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<th>Other comments</th>
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<tr>
<td>ENDL 1</td>
<td>1</td>
<td>E NCITS [s/b] INCITS [Global]</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>ENDL 2</td>
<td>3</td>
<td>Abstract, p1, s2</td>
<td>E This standards permits the SCSI automation/drive interface device type to attach to application clients and provides the definitions for their use. [s/b] This standards permits the SCSI automation/drive interface device type communicate with application clients and defines the commands and data exchanged in such communications.</td>
<td>Accepted</td>
<td>7a</td>
<td>added &quot;to&quot; between &quot;device type&quot; and &quot;communicate&quot;</td>
<td></td>
</tr>
<tr>
<td>ENDL 3</td>
<td>3</td>
<td>Abstract, p2, s1</td>
<td>E any service delivery subsystem [s/b] the service delivery subsystem</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
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<tr>
<td>ENDL 4</td>
<td>3</td>
<td>Abstract, p2, s2</td>
<td>T RE: For reference to delivery subsystems and transports, refer to the Automation/Drive Interface - Transport Protocol standard. [I was under the impression that ADC-2 commands could be carried by any SCSI Transport. Maybe this statement should be removed.]</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: accept</td>
<td></td>
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<tr>
<td>HPQ-1</td>
<td>3</td>
<td>Abstract</td>
<td>T Add something like: This standard maintains a high degree of compatibility with the Automation/Drive Interface Commands (ADC) command set, INCITS xxx-xxxx, and while providing additional functions, is not intended to require changes to presently installed devices or existing software. (if that is true)</td>
<td>Rejected</td>
<td></td>
<td>WG: reject</td>
<td></td>
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<tr>
<td>HPQ-2</td>
<td>4</td>
<td>ANSI page</td>
<td>E 2003 s/b 2006</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-1</td>
<td></td>
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<tr>
<td>QTM-1</td>
<td>4</td>
<td>Copyright date.</td>
<td>E Should be 2006?</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-2</td>
<td></td>
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<td>Dell-1</td>
<td>5</td>
<td>1 Revision History</td>
<td>E Remove Revision History prior to forwarding</td>
<td>Accepted</td>
<td>7a</td>
<td>ENDL-5, IBM-1, QTM-2</td>
<td></td>
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<tr>
<td>ENDL 5</td>
<td>5</td>
<td>E Revision History should be removed from dpANS</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-1, IBM-1, QTM-2</td>
<td></td>
<td></td>
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<td>IBM 1</td>
<td>5</td>
<td>E The revision information needs to be removed before letter ballot</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-1, ENDL-5, QTM-2</td>
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<td>QTM-2</td>
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<td>Revision clause</td>
<td>E This section needs to be removed for letter ballot</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-1, ENDL-5, IBM-1</td>
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<tr>
<td>QTM-3</td>
<td>8</td>
<td>TOC</td>
<td>E The revision clause needs to be removed for letter ballot.</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-2</td>
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<td>HPQ-3</td>
<td>10</td>
<td>Table of Tables</td>
<td>E Fix FrameMaker character tag usage so the field name small caps usage is retained in the table of tables</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-2, QTM-4</td>
<td></td>
</tr>
<tr>
<td>IBM 2</td>
<td>10</td>
<td>Tables</td>
<td>E (KB) Field names in Titles that are small caps in the text do not show small caps in the Table Title name. Tables (11, 12, 17, 18, 36, 40, 41, 44, 46, 49, 50, 54)</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-3, QTM-4</td>
<td></td>
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<tr>
<td>QTM-4</td>
<td>10</td>
<td>TOC</td>
<td>E Field names in this table are rendered in lower case, not in small caps as they are in the actual table captions.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-3, IBM-2</td>
<td></td>
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<tr>
<td>ENDL 6</td>
<td>13</td>
<td>Foreword, p2, s1</td>
<td>E the INQUIRY command response data [s/b] the standard INQUIRY data [this is the term used in SPC-3]</td>
<td>Accepted</td>
<td>7a</td>
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<table>
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<tr>
<td>ENDL 7</td>
<td>13</td>
<td>Foreword, p2, s2</td>
<td>E</td>
<td>SCSI Architecture Model - 2 standard [s/b] SCSI Architecture Model - 3 standard [unless ADC-2 prohibits autosense, in which case we have bigger issues]</td>
<td>Overtaken by events</td>
<td></td>
<td>see HPQ-5</td>
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<tr>
<td>HPQ-4</td>
<td>13</td>
<td>Foreward</td>
<td>E</td>
<td>While I’m not 100% sure, I believe that IHS have changed the name of their Global Engineering business.</td>
<td>Accepted 7a</td>
<td></td>
<td></td>
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<td>HPQ-5</td>
<td>13</td>
<td>Forward</td>
<td>E</td>
<td>Do not state conformance here. Clause 2 provides a single location for such statements.</td>
<td>Accepted 7a</td>
<td></td>
<td>Remove sentence (ENDL-7, IBM-3, QTM-5)</td>
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<tr>
<td>HPQ-6</td>
<td>13</td>
<td>Foreword</td>
<td>E</td>
<td>INCITS.***:200x s/b INCITS xxx-2006</td>
<td>Accepted 7a</td>
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<td>13</td>
<td>Foreword</td>
<td>E</td>
<td>INCITS.***:200x s/b INCITS xxx-2006</td>
<td>Accepted 7a</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IBM 3</td>
<td>13</td>
<td>Foreword, 2nd paragraph</td>
<td>E</td>
<td>The reference to SAM-2 seems dated should it be referencing SAM-3.</td>
<td>Accepted 7a</td>
<td>ENDL-3, HPQ-5, QTM-5</td>
<td></td>
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<tr>
<td>QTM-5</td>
<td>13</td>
<td>2nd paragraph</td>
<td>E</td>
<td>Does the standard conform to SAM-2 or SAM-3 now?</td>
<td>Accepted 7a</td>
<td>ENDL-3, HPQ-5, IBM-3</td>
<td></td>
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<tr>
<td>ENDL 8</td>
<td>14</td>
<td>Foreword</td>
<td>E</td>
<td>Sierra Logic has been purchased by Emulex. This membership list will be out of date after the November meeting.</td>
<td>Accepted 7e</td>
<td></td>
<td></td>
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<tr>
<td>IBM 4</td>
<td>15</td>
<td>Foreword</td>
<td>E</td>
<td>(KB) Quantum should also list Rod Wideman in member list.</td>
<td>Accepted 7c</td>
<td>Also Michael Banther to HP</td>
<td></td>
</tr>
<tr>
<td>HPQ-8</td>
<td>16</td>
<td>Clause 3 sentence</td>
<td>E</td>
<td>StrikeOut &quot;and&quot;</td>
<td>Accepted 7a</td>
<td></td>
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<tr>
<td>HPQ-9</td>
<td>16</td>
<td>Introduction</td>
<td>E</td>
<td>abbreviations s/b &quot;abbreviations and conventions&quot;</td>
<td>Accepted 7a</td>
<td></td>
<td></td>
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<tr>
<td>ENDL 9</td>
<td>17</td>
<td>Foreword</td>
<td>E</td>
<td>Remove this blank page</td>
<td>Accepted 7d</td>
<td></td>
<td></td>
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<td>ENDL 10</td>
<td>18</td>
<td>Clause 1, p1, s2</td>
<td>E</td>
<td>fully specify [s/b] fully specifies</td>
<td>Accepted 7a</td>
<td></td>
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<td>ENDL 11</td>
<td>18</td>
<td>Clause 1, a,b,c list, entry 2</td>
<td>E</td>
<td>INQUIRY command response data [s/b] standard INQUIRY data [this is the term used in SPC-3]</td>
<td>Accepted 7a</td>
<td></td>
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<tr>
<td>HPQ-10</td>
<td>18</td>
<td>first paragraph</td>
<td>T</td>
<td>StrikeOut &quot;and SPC-2&quot;</td>
<td>Accepted 7d</td>
<td>WG: accept</td>
<td></td>
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<td>HPQ-11</td>
<td>18</td>
<td>a) list entry</td>
<td>E</td>
<td>Insert a paragraph after the lettered list and before the paragraph that begins, ‘Figure 1 shows .... ’ The new paragraph follows the format of a similar paragraph in SPC3r23, and it reads: The following commands, parameter data, and features defined in previous versions of this standard are made obsolete by this standard: Linked commands.</td>
<td>Accepted 7a</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-12</td>
<td>18</td>
<td>Table 1</td>
<td>E</td>
<td>FCP-3 shows the top two boxes of Figure 1 side-by-side. We should match that example.</td>
<td>Accepted 7d</td>
<td>Modeled after SAS-2</td>
<td></td>
</tr>
<tr>
<td>HPQ-13</td>
<td>18</td>
<td>Page 1</td>
<td>E</td>
<td>INCITS.***:200x s/b INCITS ***-200x</td>
<td>Accepted 7a</td>
<td></td>
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<td>HPQ-14</td>
<td>18</td>
<td>Table 1</td>
<td>E</td>
<td>Change Transport Protocols to SCSI Transport Protocols</td>
<td>Accepted 7a</td>
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<tr>
<td>HPQ-15</td>
<td>18</td>
<td>Table 1</td>
<td>E</td>
<td>SPC-3 uses the term 'Primary' instead of 'Shared'. We should follow that example.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-16</td>
<td>18</td>
<td>Table 1</td>
<td>E</td>
<td>Both SPC-3 and SSC-3 use only the word 'Interconnects'. We should follow that example.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>HPQ-17</td>
<td>18</td>
<td>c)</td>
<td>T</td>
<td>add &quot;and the operation of logical units of other specific device types that are present in the same device as the automation/drive interface logical unit.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-18</td>
<td>18</td>
<td>a)</td>
<td>E</td>
<td>device type should be &quot;PERIPHERAL DEVICE TYPE&quot; in small caps</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>ENDL 12</td>
<td>19</td>
<td>2.2</td>
<td>E</td>
<td>(SPC-3) [ANSI INCITS 405-2005] [s/b] (SPC-3) [ANSI INCITS 408-2005]</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>HPQ-19</td>
<td>19</td>
<td>2.2 FCP-2</td>
<td>T</td>
<td>Only one cross reference to FCP-2 exists (on PDF page 55). I believe that reference should change to FCP-3, and I've submitted a separate comment to that effect. If the group changes the reference from FCP-2 to FCP-3, then it should also remove FCP-2 from the list of approved references.</td>
<td>Accepted</td>
<td>7b</td>
<td>QTM-6</td>
</tr>
<tr>
<td>HPQ-20</td>
<td>19</td>
<td>2.2 &quot;ANSI INCITS 403-2005&quot;</td>
<td>E</td>
<td>Use the ISO/IEC number and format like other references</td>
<td>Accepted</td>
<td>7d</td>
<td>ENDL-13</td>
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<tr>
<td>QTM-6</td>
<td>19</td>
<td>FCP-2</td>
<td>T</td>
<td>Remove this reference after changing the one occurrence in the standard to use FCP-3 instead.</td>
<td>Accepted</td>
<td>7b</td>
<td>HPQ-19</td>
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<tr>
<td>Dell-2</td>
<td>20</td>
<td>2.3</td>
<td>E</td>
<td>There are no references to SAS-2, and SPC-4 so why are they referenced?</td>
<td>Accepted</td>
<td>7c</td>
<td>HPQ-21, HPQ-22, kept SPC-4, see HPQ-21</td>
</tr>
<tr>
<td>ENDL 15</td>
<td>20</td>
<td>2.3</td>
<td>T</td>
<td>Should FCP-4 be added to this list?</td>
<td>Rejected</td>
<td></td>
<td>No references</td>
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<tr>
<td>HPQ-21</td>
<td>20</td>
<td>2.3</td>
<td>E</td>
<td>In this revision of ADC-2, no references exist to SPC-4. Consider removing SPC-4 from the list of references under development.</td>
<td>Rejected</td>
<td></td>
<td>Dell-2, references added with SPIN and SPOUT commands (see HOQ-137)</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
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<td>HPQ-22</td>
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<td>E</td>
<td>In this revision of ADC-2, no references exist to SAS-2. Consider removing SAS-2 from the list of references under development.</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-2</td>
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<tr>
<td>HPO-23</td>
<td>20</td>
<td>2.3 &quot;T10/1742-D&quot;</td>
<td>E</td>
<td>Use the ISO/IEC number and format like other references</td>
<td>Accepted</td>
<td>7d</td>
<td>ENDL-13, HPQ-20</td>
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<td>Dell-3</td>
<td>21</td>
<td>3.1.15</td>
<td>E</td>
<td>change &quot;3.1.15 data transfer device:&quot; to &quot;3.1.15 data transfer (DT) device:&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>Dell-4</td>
<td>21</td>
<td>3.1.1</td>
<td>E</td>
<td>change &quot;3.1.1 accessible state: The state of a device server in which it is capable of responding to a command with any combination of status and sense key other than CHECK CONDITION and NOT READY.&quot; to &quot;3.1.1 accessible state: The state of a device server in which it is capable of responding to a command with any combination other than CHECK CONDITION status with the sense key set to NOT READY.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>ENDL 16</td>
<td>21</td>
<td>3.1</td>
<td>E</td>
<td>[insert a new glossary entry] 3.1.2 additional sense data: The combination of values in an ASC field and an ASCQ field to produce an additional sense code (see SPC-3). [to support the nomenclature in 5.2 and elsewhere]</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: accept, except drop &quot;to produce an additional sense code (see SPC-3)&quot;. Also add a reference in the first place the term is used in section 5.2 to this glossary entry.</td>
</tr>
<tr>
<td>HPQ-24</td>
<td>21</td>
<td>3.1.13</td>
<td>E</td>
<td>delete &quot;Indicates&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: update to the SPC-3 and SPC-4 definition of &quot;byte&quot;.</td>
</tr>
<tr>
<td>HPQ-25</td>
<td>21</td>
<td>3.1.2</td>
<td>E</td>
<td>automation device and a data transfer device. s/b automation device (see 3.1.9) and a DT device (see 3.1.15)</td>
<td>Accepted</td>
<td>7b</td>
<td>HPQ-25, HPQ-28, HPQ-29, HPQ-31, IBM-5, QTM-7, QTM-8</td>
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<td>HPQ-26</td>
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<td>3.1.15</td>
<td>E</td>
<td>data transfer device: s/b data transfer (DT) device:</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>HPQ-27</td>
<td>21</td>
<td>3.1.16</td>
<td>E</td>
<td>data transfer device primary port: s/b data transfer (DT) device primary port:</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<td>HPQ-28</td>
<td>21</td>
<td>3.1.2</td>
<td>E</td>
<td>data transfer device primary port s/b DT device primary port (see 3.1.16)</td>
<td>Accepted</td>
<td>7b</td>
<td>HPQ-25, HPQ-28, HPQ-29, HPQ-31, IBM-5, QTM-7, QTM-8</td>
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<td>#</td>
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<td>Reference</td>
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<td>E</td>
<td>automation device primary port s/b automation device primary port (see 3.1.10)</td>
<td>Accepted</td>
<td>7b</td>
<td>HPQ-25, HPQ-28, HPQ-29, HPQ-31, IBM-5, QTM-7, QTM-8</td>
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<td>HPQ-30</td>
<td>21</td>
<td>3.1.x</td>
<td>T</td>
<td>Add definitions for: ADC device server, RMC device server, and SMC device server</td>
<td>Accepted</td>
<td>7f</td>
<td>T10/07-174r2</td>
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<tr>
<td>HPQ-31</td>
<td>21</td>
<td>3.1.2 (and global)</td>
<td>T</td>
<td>Add &quot;ADI initiator port&quot; and &quot;ADI target port&quot; and use them throughout as appropriate (comments are provided with those suggestions - there are not many changes required)</td>
<td>Rejected</td>
<td></td>
<td>HPQ-25, HPQ-28, HPQ-29, HPQ-31, IBM-5, QTM-7, QTM-8, WG: reject</td>
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<td>HPQ-32</td>
<td>21</td>
<td>3.1.16</td>
<td>E</td>
<td>after device add &quot;(see 3.1.15)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<td>HPQ-33</td>
<td>21</td>
<td>3.1.10</td>
<td>E</td>
<td>after device add &quot;(see 3.1.9)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
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<td>HPQ-34</td>
<td>21</td>
<td>3.1.7</td>
<td>T</td>
<td>s/b '... creates application client tasks each of which issues a single command or a task management function.' SAM-3, 4.3 describes the relationship between an application client, an application client task, and a command or task management function.</td>
<td>Accepted in principle</td>
<td>7b</td>
<td>used the definition directly from SAM-3 which exactly matches the definition in SAM-4.</td>
</tr>
<tr>
<td>HPQ-35</td>
<td>21</td>
<td>3.1.8</td>
<td>T</td>
<td>s/b '... creates application client tasks each of which issues a single command or a task management request to ....' SAM-3, 4.3 describes the relationship between an application client, an application client task, and a command or task management function.</td>
<td>Accepted in principle</td>
<td>7b</td>
<td>Replaced the phrase in question with the definition of application client above.</td>
</tr>
<tr>
<td>HPQ-36</td>
<td>21</td>
<td>3.1.11</td>
<td>E</td>
<td>s/b task management requests</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-37</td>
<td>21</td>
<td>3.1.12</td>
<td>T</td>
<td>&quot;entity that performs invocations of commands or requests on...&quot; s/b '... application client that creates application client tasks for issuing commands and task management requests to ....'</td>
<td>Accepted</td>
<td>7d</td>
<td>HPQ-34, HPQ-35, and IBM-9, WG: &quot;In a DT device implementing bridging, the application client of the remote SMC device server in the automation device.&quot; Also make the same change to the &quot;automation application client&quot; definition.</td>
</tr>
<tr>
<td>HPQ-38</td>
<td>21</td>
<td>3.1.3</td>
<td>E</td>
<td>Delete the unused &quot;ADT initiator port: A SCSI initiator port that implements ADT.&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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</tr>
<tr>
<td>HPQ-39</td>
<td>21</td>
<td>3.1.5</td>
<td>E</td>
<td>Delete the unused &quot;ADT target port: A SCSI target port that implements ADT.&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>HPQ-40</td>
<td>21</td>
<td>3.1.6</td>
<td>E</td>
<td>Delete the unused &quot;ADT target/initiator port: A port that has all the characteristics of an ADT target port and an ADT initiator port.&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>HPQ-41</td>
<td>21</td>
<td>3.1.4</td>
<td>T</td>
<td>Change &quot;An ADT initiator port, ADT target port, or ADT target/initiator port.&quot; which relied on otherwise unused terms to: &quot;An ADI port that implements ADT.&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>IBM 5</td>
<td>21</td>
<td>3.1.2</td>
<td>E</td>
<td>(KB) Comment - ADI Port: It is not clear from the first sentence structure that the clause beginning with 'used to connect...' is not part of the 'not an automation device primary port' Solution - ADI port: A port used to connect an automation device and a data transfer device that is not a data transfer device primary port and is not an automation device primary port.</td>
<td>Accepted</td>
<td>7b</td>
<td>HPQ-25, HPQ-28, HPQ-29, HPQ-31, IBM-5, QTM-7, QTM-8</td>
</tr>
<tr>
<td>IBM 6</td>
<td>21</td>
<td>3.1.9</td>
<td>T</td>
<td>(KB) - Comment - the (e.g., an ADT port) implies it must be ADT. Solution - Change (e.g., an ADT port) to (e.g., an ADI port)</td>
<td>Accepted</td>
<td>7b</td>
<td>Also 3.1.16</td>
</tr>
<tr>
<td>IBM 7</td>
<td>21</td>
<td>3.1.9</td>
<td>T</td>
<td>There is no definition of what a DT device is. A definition needs to be added.</td>
<td>Accepted</td>
<td>7a</td>
<td>see HPQ-26</td>
</tr>
<tr>
<td>IBM 8</td>
<td>21</td>
<td>3.1.11</td>
<td>T</td>
<td>There is no definition of what a DT device is. A definition needs to be added.</td>
<td>Accepted</td>
<td>7a</td>
<td>see HPQ-26</td>
</tr>
<tr>
<td>IBM 9</td>
<td>21</td>
<td>3.1.12</td>
<td>T</td>
<td>This looks like a DT device is it? If so then define the DT device and then change this name to DT device for consistency.</td>
<td>Rejected</td>
<td></td>
<td>see HPQ-26</td>
</tr>
<tr>
<td>QTM-7</td>
<td>21</td>
<td>3.1.2</td>
<td>E</td>
<td>Should &quot;supports a transport&quot; be &quot;transport layer&quot; or &quot;transport protocol&quot;?</td>
<td>Accepted</td>
<td>7b</td>
<td>HPQ-25, HPQ-28, HPQ-29, HPQ-31, IBM-5, QTM-7, QTM-8</td>
</tr>
<tr>
<td>QTM-8</td>
<td>21</td>
<td>3.1.2</td>
<td>E</td>
<td>A port that is not a data transfer device primary port and not an automation device primary port used to connect an automation device and a data transfer device. Reword for less ambiguity: A port used to connect an automation device and a data transfer device, that is not a data transfer device primary port and not an automation device primary port.</td>
<td>Accepted</td>
<td>7b</td>
<td>HPQ-25, HPQ-28, HPQ-29, HPQ-31, IBM-5, QTM-7, QTM-8</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<td>Other comments</td>
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<tr>
<td>Dell-5</td>
<td>22</td>
<td>3.1.21</td>
<td>T</td>
<td>remove &quot;This relationship extends the prior I_T nexus or I_T_L nexus.&quot; from definition, provides no value.</td>
<td>Accepted</td>
<td>7a</td>
<td>Removed th entire definition since &quot;I_T_L_Q nexus&quot; is not used in ADC-2</td>
</tr>
<tr>
<td>Dell-6</td>
<td>22</td>
<td>3.1.24</td>
<td>E</td>
<td>change &quot;3.1.24 logical unit number: An identifier for a logical unit.&quot; to &quot;3.1.24 logical unit number (LUN): An identifier for a logical unit.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-7</td>
<td>22</td>
<td>3.1.29</td>
<td>T</td>
<td>change &quot;3.1.29 not accessible state: The state of a device server in which it is capable of responding to a command with a status of CHECK CONDITION and sense key of NOT READY.&quot; to &quot;3.1.29 not accessible state: The state of a device server in which it is only capable of responding to a command with a CHECK CONDITION status with the sense key set to NOT READY.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-8</td>
<td>22</td>
<td>3.1.31</td>
<td>E</td>
<td>change &quot;3.1.31 ready state: A state where a logical unit is able to accept an appropriate medium-access command without returning CHECK CONDITION status.&quot; to &quot;3.1.31 ready state: A state where a logical unit is able to process an appropriate medium-access command without returning CHECK CONDITION status.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-46, IBM-10. Modified to match style of Dell-7</td>
</tr>
<tr>
<td>HPQ-42</td>
<td>22</td>
<td>3.1.34</td>
<td>T</td>
<td>Update to SAM-3 definition.</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>HPQ-43</td>
<td>22</td>
<td>3.1.37</td>
<td>T</td>
<td>Update to SAM-4 definition.</td>
<td>Rejected</td>
<td>see IBM-11</td>
<td></td>
</tr>
<tr>
<td>HPQ-44</td>
<td>22</td>
<td>3.1.36</td>
<td>T</td>
<td>Update to SAM-3 definition.</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>HPQ-45</td>
<td>22</td>
<td>3.1.35</td>
<td>T</td>
<td>Update to SAM-4 definition.</td>
<td>Rejected</td>
<td>see IBM-11</td>
<td></td>
</tr>
<tr>
<td>HPQ-46</td>
<td>22</td>
<td>3.1.31</td>
<td>T</td>
<td>&quot;...CHECK CONDITION STATUS.&quot; s/b &quot;...status and sense key of CHECK CONDITION and NOT READY.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-8, IBM-10. Modified to match style of Dell-7</td>
</tr>
<tr>
<td>IBM 10</td>
<td>22</td>
<td>3.1.31 (actual comment was 3.1.16)</td>
<td>E</td>
<td>What is an &lt;&lt; appropriate medium-access command &gt;&gt;? as opposed to an in-appropriate medium-access command. I would delete the term &lt;&lt; appropriate &gt;&gt;.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-46, Dell-8</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<td>---------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>IBM 11</td>
<td>22</td>
<td>3.1.37</td>
<td>E</td>
<td>(KB) - Comment - SCSI target port references SAM-4 instead of SAM-3 Solution - Change reference to SAM-3</td>
<td>Accepted</td>
<td>7b</td>
<td>HPQ-43, HPQ-45, also 3.1.35. Also remove SAM-4 reference and acronym since there are no remaining references.</td>
</tr>
<tr>
<td>QTM-9</td>
<td>22</td>
<td>3.1.33</td>
<td>E</td>
<td>MMC-4 is not listed in the references (2.2). Suggest: Add to references.</td>
<td>Accepted</td>
<td>7d</td>
<td>14776-364</td>
</tr>
<tr>
<td>Dell-10</td>
<td>23</td>
<td>3.2 2nd Sentence</td>
<td>E</td>
<td>Add ADC-2 and ADT-2</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-48</td>
</tr>
<tr>
<td>Dell-9</td>
<td>23</td>
<td>3.1.42</td>
<td>E</td>
<td>change &quot;3.1.42 vendor-specific:&quot; to &quot;3.1.42 vendor-specific (VS):&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 17</td>
<td>23</td>
<td>3.2</td>
<td>E</td>
<td>MAM Medium Auxiliary Memory [s/b] MAM Medium Auxiliary Memory (see SPC-3)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-47</td>
<td>23</td>
<td>3.1.41</td>
<td>T</td>
<td>SAM-3 has made contingent allegiance obsolete. Either remove it here or change the reference to SAM-2.</td>
<td>Accepted</td>
<td>7c</td>
<td>ER: change to SAM-2 - WG: use SAM-2 for CA and SAM-3 for the other 2 concepts.</td>
</tr>
<tr>
<td>HPQ-48</td>
<td>23</td>
<td>3.2</td>
<td>E</td>
<td>Add latest standard TLA's: ADC-2, ADT-2, SAM-4, and SPC-4.</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-10</td>
</tr>
<tr>
<td>HPQ-49</td>
<td>23</td>
<td>3.2</td>
<td>E</td>
<td>Add 'VHF Very High Frequency (e.g., VHF data)'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-50</td>
<td>23</td>
<td>3.2</td>
<td>E</td>
<td>'Removable Medium Commands' s/b 'removable medium commands (see 3.1.33)'</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-51</td>
</tr>
<tr>
<td>HPQ-51</td>
<td>23</td>
<td>3.2</td>
<td>E</td>
<td>In the acronyms, only use capital letters when appropriate. For example, Data transfer s/b data transfer Most significant bit s/b most significant bit etc.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-50</td>
</tr>
<tr>
<td>HPQ-52</td>
<td>23</td>
<td>3.1.x</td>
<td>T</td>
<td>Add: storage element (used several times in 4.2.1)</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: &quot;a component of a medium changer device used only for storage of a medium (see SMC-2)&quot;</td>
</tr>
<tr>
<td>HPQ-53</td>
<td>23</td>
<td>3.2</td>
<td>E</td>
<td>After &quot;value&quot; in SM_TOV add &quot;(see 4.2.5)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-10</td>
<td>23</td>
<td>3.2</td>
<td>E</td>
<td>If MMC-4 is added as a reference, add MMC-4 to abbreviations list.</td>
<td>Accepted</td>
<td>7d</td>
<td>QTM-9</td>
</tr>
<tr>
<td>QTM-11</td>
<td>23</td>
<td>3.2</td>
<td>E</td>
<td>Remove FCP-2 abbreviation after changing the one occurrence in the standard to use FCP-3 instead.</td>
<td>Accepted</td>
<td>7b</td>
<td>Added FCP-3</td>
</tr>
<tr>
<td>Dell-11</td>
<td>24</td>
<td>3.3.7</td>
<td>E</td>
<td>change &quot;...implemented, it shall...&quot; to &quot;...implemented, then it shall...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<td>Other comments</td>
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<tr>
<td>HPQ-54</td>
<td>24</td>
<td>3.3.10</td>
<td>E</td>
<td>&quot;. s/b .&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>IBM 12</td>
<td>24</td>
<td>3.3.10</td>
<td>T</td>
<td>This is not a keyword as it is not in the T10 style guides list of</td>
<td>Accepted</td>
<td>7a</td>
<td>Not used anywhere in ADC-2</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>authorized keywords. If it needs to be defined for this standard then</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td>it should be added to the list of definitions.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>IBM 13</td>
<td>24</td>
<td>3.3.9</td>
<td>E</td>
<td>(KB) - should 'interpretability' really be 'interoperability'?</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-12</td>
<td>24</td>
<td>3.4</td>
<td>E</td>
<td>Might be nice to use an example from this standard instead of &quot;state</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: accept</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>of spare&quot;</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dell-12</td>
<td>25</td>
<td>3.4</td>
<td>E</td>
<td>change &quot;...figures, the order...&quot; to &quot;...figures, then the order...&quot;</td>
<td>Rejected</td>
<td></td>
<td>The sentence in question matches exactly the same sentence in the T0 style</td>
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<td></td>
<td>guide.</td>
</tr>
<tr>
<td>QTM-13</td>
<td>25</td>
<td>4th paragraph</td>
<td>E</td>
<td>I think the &quot;e.g.&quot; s/b an &quot;i.e.&quot;</td>
<td>Rejected</td>
<td></td>
<td>currently matches SPC-3</td>
</tr>
<tr>
<td>Dell-13</td>
<td>26</td>
<td>4.2.1</td>
<td>T</td>
<td>d) An ADI port (see 3.1.2), through which the automation application</td>
<td>Accepted</td>
<td>7b</td>
<td>Changed &quot;An ADI port (see 3.1.2),&quot; with &quot;one or more ports&quot;. See HPQ-59,</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td></td>
<td>client transmits SCSI requests to and receives SCSI responses from the</td>
<td></td>
<td></td>
<td>QTM-18</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td></td>
<td>ADC device server in the DT device. Figure 2 implies that the ADI Port</td>
<td></td>
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<td></td>
<td></td>
<td>is optional, but this shows it as required? Additionally make first</td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td>word in a),b) and c) lower case.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dell-14</td>
<td>26</td>
<td>4.2.1</td>
<td>T</td>
<td>c) An optional SMC device server and bridging manager</td>
<td>Rejected</td>
<td></td>
<td>WG: reject</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(see 4.2.3);&quot; to &quot;c) Zero or one SMC device server and bridging</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td>manager (see 4.2.3);&quot; Additionally make first word in a),b) and d)</td>
<td></td>
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<td></td>
<td></td>
<td></td>
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<td>lower case.</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Dell-15</td>
<td>26</td>
<td>4.2.1</td>
<td>E</td>
<td>Make first word in a),b),c),d) lower case</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 18</td>
<td>26</td>
<td>4.1</td>
<td>T</td>
<td>This overview conflicts with the Abstract and the contents of clause</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: remove this subclause. Move the second paragraph into clause 1.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>p1</td>
<td></td>
<td>1. Make the three consistent. Perhaps this can be accomplished by</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>identifying the application client and device server in the 4.1 text.</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
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</tr>
<tr>
<td>ENDL</td>
<td>19</td>
<td>4.2.1, a,b,c list for DT device, entry c</td>
<td>T</td>
<td>I see an application client listed as a constituent of an automation device. I see device servers listed as constituents of a DT device. What I do not see is a specific identification of the 'application client contained within the DT device'. This phrase makes no sense.</td>
<td>Accepted</td>
<td>7c</td>
<td>HPQ-56, QTM-16, ER: change &quot;the application client&quot; to &quot;any application clients&quot; - WG: in d), change &quot;the application client&quot; to &quot;bridging manager&quot;</td>
</tr>
<tr>
<td>HPQ-55</td>
<td>26</td>
<td>4.2.1 (and global)</td>
<td>T</td>
<td>A device server does not receive or process a task management request. That job belongs to the task manager within the logical unit (see SAM-3, 4.8). Switch from 'device server' to 'logical unit' where necessary.</td>
<td>Accepted</td>
<td>7f</td>
<td>T10/07-174r2</td>
</tr>
<tr>
<td>HPQ-56</td>
<td>26</td>
<td>4.2.1</td>
<td>T</td>
<td>The DT device only contains an application client if bridging is enabled. Is that the application client that this sentence mentions? If it is, include some text making it clear that the application client may or may not exist, e.g. change '... the application client contained ...' to '... the application client possibly contained ....'. If the application client mentioned in this sentence isn't the bridging manager, then change the sentence to eliminate it.</td>
<td>Accepted</td>
<td>7c</td>
<td>ENDL-19, QTM-16, ER: change &quot;the application client&quot; to &quot;any application clients&quot; - WG: Change c) to &quot;an optional SMC device manager and corresponding bridging manager&quot;</td>
</tr>
<tr>
<td>HPQ-57</td>
<td>26</td>
<td>4.2.1 (and global)</td>
<td>T</td>
<td>Another example where the text mentions a device server processing task management requests. Change 'device server' to 'logical unit' if the thing referenced has to process both commands and TMF's.</td>
<td>Accepted</td>
<td>7f</td>
<td>T10/07-174r2</td>
</tr>
<tr>
<td>HPQ-58</td>
<td>26</td>
<td>4.2</td>
<td>E</td>
<td>Get rid of nesting level 4.2 - upgrade 4.2.xx to 4.xx</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>HPQ-59</td>
<td>26</td>
<td>4.2.1</td>
<td>T</td>
<td>DT device contains ... [row d] at end, add &quot;One of these ports shall be an ADI port (see 3.1.2).&quot;</td>
<td>Rejected</td>
<td>7b</td>
<td>see Dell-13</td>
</tr>
<tr>
<td>HPQ-60</td>
<td>26</td>
<td>4.2.1 DT device row d)</td>
<td>E</td>
<td>data transfer device s/b DT device</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-61</td>
<td>26</td>
<td>4.2.1</td>
<td>E</td>
<td>Figures showing automation device and DT device contents (pictorial view of the a)b)c(d) lists) right above those lists would be helpful.</td>
<td>Rejected</td>
<td></td>
<td>Deferred to ADC-3</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
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<tr>
<td>HPQ-62</td>
<td>26</td>
<td>4.2.1, 1st a),b),c) list, item b)</td>
<td>E</td>
<td>Change &quot;may receive&quot; to &quot;receives&quot; (original comment by Michael, explanation by Rob) The term &quot;may&quot; means permission is being granted. However, that's not the meaning of this sentence. If there is an automation device primary port, the SMP device server must accept commands through it.</td>
<td>Accepted</td>
<td>7a</td>
<td>Perhaps we should remove the entire second phrase</td>
</tr>
<tr>
<td>HPQ-63</td>
<td>26</td>
<td>4.2.1</td>
<td>T</td>
<td>Change 'ADI port' to 'ADI initiator port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;</td>
</tr>
<tr>
<td>HPQ-64</td>
<td>26</td>
<td>4.2.1, 3rd a),b),c) list, item b)</td>
<td>E</td>
<td>'DT device's primary ports' s/b 'DT device primary ports' (since this is a defined term)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-65</td>
<td>26</td>
<td>4.1</td>
<td>E</td>
<td>Since the sentence introduces the two possibilities with 'either', this word should be 'or'.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-66</td>
<td>26</td>
<td>4.1</td>
<td>E</td>
<td>The standard is called &quot;automation/drive interface commands&quot;. Automation device is used everywhere. However, &quot;drive&quot; is used only 3 times, and seems to have been overtaken by the &quot;DT device&quot; term. In 4.1, some sentence should equate the two terms. For example, say &quot;and a data transfer (DT) device (e.g., a removable medium device such as a tape drive).&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>Modify the (e.g, a removable medium device) in the first sentence in 4.1.</td>
</tr>
<tr>
<td>IBM 14</td>
<td>26</td>
<td>4.1, 1st paragraph</td>
<td>E</td>
<td>The term &lt;&lt; data transfer device &gt;&gt; should be &lt;&lt;DT device &gt;&gt; ??</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>IBM 15</td>
<td>26</td>
<td>4.2.1 1st paragraph</td>
<td>E</td>
<td>This &lt;&lt; data transfer (DT) device &gt;&gt; should be &lt;&lt; DT device &gt;&gt;.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>IBM 16</td>
<td>26</td>
<td>4.2.1 2nd a,b,c list</td>
<td>E</td>
<td>Item c &lt;&lt; c) An optional SMC device server and bridging manager (see 4.2.3); &gt;&gt; should have an &lt;&lt; and &gt;&gt; after the semicolon.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-14</td>
<td>26</td>
<td>4.2.1, first b)</td>
<td>E</td>
<td>s/b &quot;SCSI commands or task&quot;?</td>
<td>Accepted</td>
<td>7d</td>
<td></td>
</tr>
<tr>
<td>QTM-15</td>
<td>26</td>
<td>4.2.1, second c)</td>
<td>E</td>
<td>Add an &quot;and&quot; after this list item</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-16</td>
<td>26</td>
<td>4.2.1, second d)</td>
<td>T</td>
<td>the application client contained Which client is this?</td>
<td>Accepted</td>
<td>7c</td>
<td>ENDL-19, HPQ-56, ER: change &quot;the application client&quot; to &quot;any application clients&quot; - WG: see ENDL-19.</td>
</tr>
<tr>
<td>QTM-17</td>
<td>26</td>
<td>4.2.1, second d)</td>
<td>T</td>
<td>Can we say at least one port may/should be an ADI port?</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: add &quot;One of these ports may be an ADI port (see 3.1.?)&quot;</td>
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<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
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<tr>
<td>QTM-18</td>
<td>26</td>
<td>4.2.1, first d)</td>
<td>T</td>
<td>Because ADI ports exclude primary ports, this prevents the ADI-port-less model we were trying for in 06-061r3. How about changing to: A SCSI initiator port through which the automation application client transmits SCSI requests to and receives SCSI responses from the ADC device server in the DT device. This may be an automation device primary port.</td>
<td>Accepted in principle</td>
<td>7b</td>
<td>See Dell-13 and HPQ-59</td>
</tr>
<tr>
<td>QTM-19</td>
<td>26</td>
<td>last paragraph</td>
<td>E</td>
<td>Is &quot;processing&quot; needed here? These operations are performed by invoking various SCSI commands and processing task management requests on the ADC device server.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-16</td>
<td>27</td>
<td>4.2.2 2nd Paragraph, 2nd Sentence</td>
<td>T</td>
<td>change &quot;If the DT device contains an ADI port, then the RMC device server should be accessible as a logical unit through an ADI port, and may be an asymmetric logical unit (see SAM-3),&quot; to &quot;If the DT device contains an ADI port, then the RMC device server should be accessible as a logical unit through an ADI port, and may support asymmetric logical unit access (see SPC-3)&quot; SAM-3 does not define an asymmetric logical unit. My understanding of this is that you may have different LUN presented on different target ports.</td>
<td>Accepted</td>
<td>7c</td>
<td>ER: accept - WG:Accept</td>
</tr>
<tr>
<td>Dell-17</td>
<td>27</td>
<td>4.2.2 2nd Paragraph, 1st Sentence</td>
<td>E</td>
<td>change &quot;...6.2.2.4.2), the...&quot; to &quot;...6.2.2.4.2), then the...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>ENDL 20</td>
<td>27</td>
<td>Figure 2</td>
<td>E</td>
<td>A gray line is missing on the right-hand side of figure 2. The line should connect the two Primary Port(s) to the Automation Device Primary Port.</td>
<td>Rejected</td>
<td></td>
<td>They are not required to be in the same domain.</td>
</tr>
<tr>
<td>HPQ-67</td>
<td>27</td>
<td>Figure 2</td>
<td>T</td>
<td>Change 'ADI Port' to 'ADI initiator port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>HPQ-68</td>
<td>27</td>
<td>Figure 2</td>
<td>T</td>
<td>Change 'ADI Port' to 'ADI initiator port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>HPQ-69</td>
<td>27</td>
<td>Figure 2</td>
<td>T</td>
<td>Change 'ADI Port' to 'ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>HPQ-70</td>
<td>27</td>
<td>Figure 2</td>
<td>T</td>
<td>Change 'ADI Port' to 'ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
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<tr>
<td>HPQ-71</td>
<td>27</td>
<td>4.2.2, last paragraph, first instance</td>
<td>T</td>
<td>Change 'ADI port' to 'ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>HPQ-72</td>
<td>27</td>
<td>4.2.2, last paragraph, second instance</td>
<td>T</td>
<td>Change 'an ADI port' to 'the ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>IBM 17</td>
<td>27</td>
<td>Figure 2 caption</td>
<td>E</td>
<td>This &quot;Automation device and DT device relationship&quot; should be</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>IBM 18</td>
<td>27</td>
<td>4.2.2 1st paragraph</td>
<td>E</td>
<td>This &quot;Figure 3 shows an automation device with an automation application client and a remote SMC device server, and a DT device with an RMC device server, an ADC device server, and an optional local SMC device server (see 4.2.3).&quot; should be made into an a,b,c list.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-20</td>
<td>27</td>
<td>4.2.2 first paragraph</td>
<td>T</td>
<td>We don't have a definition for &quot;physical device&quot;; do we need one?</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: steal glossary entry from SSC-3 and add to it a reference to SSC-3.</td>
</tr>
<tr>
<td>Dell-18</td>
<td>28</td>
<td>4.2.2 6th Paragraph, 2nd Sentence</td>
<td>T</td>
<td>(e.g., pressing an eject button on the physical device). This e.g. does not seem like the best example considering this is an automation device standard?</td>
<td>Rejected</td>
<td></td>
<td>ER: reject - WG - reject</td>
</tr>
<tr>
<td>ENDL 21</td>
<td>28</td>
<td>3rd p on pg, s2</td>
<td>E</td>
<td>RE: The NOTIFY DATA TRANSFER DEVICE command (see 5.2) provides a mechanism for the application client to indicate that the load attempt has ended in a failure, such that the RMC device server that was masking sense data changes shall resume reporting sense data for the failure. [Is another way to say this?] The NOTIFY DATA TRANSFER DEVICE command (see 5.2) provides a mechanism for the application client to indicate that the load attempt has ended in a failure and the RMC device server that was masking sense data changes has resumed reporting sense data for the failure.</td>
<td>Accepted</td>
<td>7d</td>
<td>QTM-21, WG: Changing &quot;such that&quot; to &quot;and&quot; is fine, but changing &quot;shall resume&quot; to &quot;has&quot; removes that fact that the AC instructs the DS to do this.</td>
</tr>
<tr>
<td>HPQ-73</td>
<td>28</td>
<td>4.2.2</td>
<td>T</td>
<td>PREVENT ALLOW MEDIUM REMOVAL commands (see SPC-3) The PREVENT ALLOW MEDIUM REMOVAL command was booted from SPC-4 into individual command set standards, so SPC-n is not a good reference any more.</td>
<td>Rejected</td>
<td></td>
<td>It is as long as we reference SPC-3</td>
</tr>
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<td>#</td>
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<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<tr>
<td>HPQ-74</td>
<td>28</td>
<td>4.2.2 2nd to last paragraph, 1st sentence</td>
<td>T</td>
<td>Delete may. The ADC mode pages either do or do not override; there is no granting of permission here.</td>
<td>Accepted</td>
<td>7c</td>
<td>ER: accept- WG: accept</td>
</tr>
<tr>
<td>HPQ-75</td>
<td>28</td>
<td>4.2.2 2nd to last paragraph, 2nd sentence</td>
<td>T</td>
<td>Delete may. The ADC mode pages either do or do not override; there is no granting of permission here.</td>
<td>Accepted</td>
<td>7c</td>
<td>ER: accept - WG: accept</td>
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<tr>
<td>HPQ-76</td>
<td>28</td>
<td>4.2.2, 1st paragraph, 2nd sentence</td>
<td>T</td>
<td>Change 'ADI port' to 'ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>HPQ-77</td>
<td>28</td>
<td>4.2.2, 1st paragraph, 3rd sentence</td>
<td>T</td>
<td>Change 'ADI port' to 'ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
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<td>HPQ-78</td>
<td>28</td>
<td>4.2.2, 1st paragraph, 3rd sentence</td>
<td>T</td>
<td>Change 'an ADI port' to 'the ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>IBM 19</td>
<td>28</td>
<td>2nd paragraph after figure 3</td>
<td>E</td>
<td>The statement &lt;&lt; This approach allows the automation application client to interact with the physical device via the ADC device server without a conflict due to reservations on other device servers &gt;&gt; should be deleted as it contains no information that is relevant to the standard. It only, needlessly, justifies the requirement in the previous sentence.</td>
<td>Rejected</td>
<td>7d</td>
<td>WG: change the sentence to a note.</td>
</tr>
<tr>
<td>QTM-21</td>
<td>28</td>
<td>third paragraph</td>
<td>E</td>
<td>mechanism for the application client s/b &quot;automation application client&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>ENDL-21</td>
</tr>
<tr>
<td>QTM-22</td>
<td>28</td>
<td>last paragraph</td>
<td>E</td>
<td>WG: change to &quot;A response to a TEST UNIT READY&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>should this be &quot;The response to a TEST UNIT READY...&quot;?</td>
</tr>
<tr>
<td>Dell-19</td>
<td>29</td>
<td>4.2.3.1 1st Paragraph, 4th sentence</td>
<td>T</td>
<td>change &quot;The local SMC device server may be accessible as a logical unit through the DT device ADI port, and may be an asymmetric logical unit (see SAM-3).&quot; to &quot;The local SMC device server may be accessible as a logical unit through the DT device ADI port, and may support asymmetric logical unit access (see SPC-3).&quot;. SAM-3 does not define an asymmetric logical unit.</td>
<td>Accepted</td>
<td>7c</td>
<td>ER: accept - WG: accept</td>
</tr>
<tr>
<td>#</td>
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<td>T/E</td>
<td>Comment</td>
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<tr>
<td>Dell-20</td>
<td>29</td>
<td>4.2.2 9th Paragraph, 3rd Sentence</td>
<td>T</td>
<td>change &quot;...additional sense code of NOT READY TO READY TRANSITION based on the readiness of the removable medium.&quot; to &quot;...additional sense code of NOT READY TO READY TRANSITION based on the transition from not ready to ready of the removable medium.&quot;</td>
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<tr>
<td>Dell-21</td>
<td>29</td>
<td>4.2.3.1 3rd Paragraph, 2nd Sentence</td>
<td>T</td>
<td>remove &quot;low-cost&quot;</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Dell-22</td>
<td>29</td>
<td>4.2.3.2 2nd Paragraph, 1st Sentence</td>
<td>E</td>
<td>Changer to &quot;changer&quot;</td>
<td></td>
<td></td>
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</table>
| Dell-23 | 29 | 4.2.3.2 Local SMC device server operation 2nd Paragraph, 2nd Sentence | E | Because the transport protocol connecting the bridging manager and the remote SMC device server may not carry information about which initiator port originated a command or task management request, the remote SMC device server is not able to implement the complete set of commands. If the transport protocol connecting the bridging manager and the remote SMC device server does not carry information about which initiator port originated a command or task management request, then the remote SMC device server is not able to implement the complete set of commands."

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<td>7c</td>
<td>IBM-24, ER: accept - WG: see IBM-24</td>
</tr>
<tr>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Accepted</td>
<td>7d</td>
<td>HPQ-83</td>
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<td>7e</td>
<td>WG: Accept</td>
</tr>
<tr>
<td>Rejected</td>
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<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
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<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
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<tr>
<td>ENDL 48</td>
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<td>43</td>
<td>2nd p on pg, last s in p</td>
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<td>ENDL 76</td>
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<td>4th p after note 1</td>
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<td>HPQ-153</td>
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</tr>
<tr>
<td>HPQ-154</td>
<td>43</td>
<td>2nd paragraph</td>
</tr>
</tbody>
</table>
| HPQ-155 | 43  | 2nd paragraph      | E    | remove 'shall' from '

...ASC and ASQC fields shall contain...

'                                      | Accepted    | 7a  | ENDL-73                                                                |
<p>| HPQ-156 | 43  | 5th paragraph      | E    | indicates s/b specifies                                                | Accepted    | 7b  |                                                                            |
| HPQ-157 | 43  | 5th paragraph      | E    | indicates s/b specifies                                                | Accepted    | 7b  |                                                                            |
| HPQ-158 | 43  | 5th paragraph      | E    | SOCC should use smallcaps                                               | Accepted    | 7a  | Dell-68, ENDL-82, HPQ-158, QTM-65                                            |
| HPQ-159 | 43  | 2nd paragraph      | T    | Add a BUA bit set to zero sentence                                      | Accepted    | 8   | T10/07-303r1                                                                  |</p>
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<th>T/E</th>
<th>Comment</th>
<th>Resolution</th>
<th>Rev</th>
<th>Other comments</th>
</tr>
</thead>
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<tr>
<td>HPQ-160</td>
<td>43</td>
<td>2nd paragraph</td>
<td>E</td>
<td>If none of the known I_T nexus is able... s/b &quot;If none of the known I_T nexus are able...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>HPQ-161</td>
<td>43</td>
<td>last 2 paragraph</td>
<td>E</td>
<td>move the last two paragraphs ahead of the table, since they're not related to any of the fields</td>
<td>Accepted</td>
<td>7c</td>
<td></td>
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<tr>
<td>HPQ-162</td>
<td>43</td>
<td>E</td>
<td>Delete &quot;See SAM-3 for a description of the CONTROL byte.&quot; as command descriptions typically never mention that. (or, add it to SET MEDIUM ATTRIBUTES so this standard is consistent)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
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<tr>
<td>HPQ-163</td>
<td>43</td>
<td>1st paragraph</td>
<td>T</td>
<td>'may' s/b 'shall'. may implies there is permission to do something else - e.g. return CHECK CONDITION? If the bit is ignored while caching is disabled, then it should be ignored while enabled but irrelevant.</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>HPQ-164</td>
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<td>5th paragraph</td>
<td>T</td>
<td>'may' s/b 'shall'. may implies there is permission to do something else - e.g. return CHECK CONDITION? If the bit is ignored while caching is disabled, then it should be ignored while enabled but irrelevant.</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>HPQ-165</td>
<td>43</td>
<td>5th paragraph</td>
<td>E</td>
<td>'...the remote SMC device server is not cached.' s/b '...the remote SMC device server are not cached.'</td>
<td>Accepted</td>
<td>7a</td>
<td>ENDL-83</td>
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<tr>
<td>IBM 38</td>
<td>43</td>
<td>5.2 6th paragraph</td>
<td>E</td>
<td>This &lt;&lt; but may ignore the bit if ready state is not cached. &gt;&gt; should be &lt;&lt; but may ignore the &lt;&lt;insert name of bit &gt;&gt; bit if ready state is not cached. &gt;&gt;</td>
<td>Accepted</td>
<td>7d</td>
<td></td>
</tr>
<tr>
<td>IBM 39</td>
<td>43</td>
<td>5.2 7th paragraph</td>
<td>E</td>
<td>The &lt;&lt; asc and ascq fields &gt;&gt; are not in small caps and should be &lt;&lt; asc field and ascq field &gt;&gt;</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-62, ENDL-73, HPQ-150, IBM-39, QTM-63, QTM-64</td>
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<tr>
<td>IBM 40</td>
<td>43</td>
<td>5.2 7th paragraph</td>
<td>E</td>
<td>In this statement &lt;&lt; able to have a Unit Attention condition established by the device serve &gt;&gt; the unit attention should be not capitalized.</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-64, QTM-54</td>
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<tr>
<td>IBM 41</td>
<td>43</td>
<td>5.2 1st paragraph</td>
<td>E</td>
<td>after note, This &lt;&lt; are both set to one, or if both bits are set to zero and either the ASC field or the ASCQ field is not zero, &gt;&gt; should be &lt;&lt; are both set to one or zero and either the ASC field or the ASCQ field is not zero, &gt;&gt;</td>
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<td></td>
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<td>43</td>
<td>second paragraph</td>
<td>E</td>
<td>Unit Attention s/b unit attention</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-64, IBM-40</td>
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<td>E</td>
<td>might help clarify to say &quot;shall terminate the NOTIFY DATA TRANSFER DEVICE command&quot;</td>
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<td>7a</td>
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<td>T</td>
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<td></td>
<td>WG: reject</td>
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<td>E</td>
<td>BUA needs to be small caps</td>
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<td>7a</td>
<td>Dell-66, HPQ-152</td>
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<td>Comment</td>
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<td>43</td>
<td>second to last paragraph</td>
<td>E</td>
<td>perform s/b &quot;process&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<td>QTM-59</td>
<td>43</td>
<td>second to last paragraph</td>
<td>T</td>
<td>initiator port should be &quot;I_T nexus&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
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<td>QTM-60</td>
<td>43</td>
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<td>E</td>
<td>Change &quot;...indicates that the asc and ascq fields shall contain...&quot; to &quot;...specifies that the ASC field and ASCQ field contain...&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td></td>
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<td>T</td>
<td>change &quot;initiator ports&quot; to &quot;I_T nexus&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
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<tr>
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<td>43</td>
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<td>E</td>
<td>change &quot;indicates&quot; to &quot;denotes&quot; (2 places)</td>
<td>Rejected</td>
<td></td>
<td>Use &quot;specifies&quot; instead, see HPQ-156 and HPQ-157</td>
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<td>E</td>
<td>asc -- small caps</td>
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<td>7a</td>
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<td>E</td>
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<td>7a</td>
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<td>E</td>
<td>change to &quot;An SOCC bit...&quot;</td>
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<td>SOCC stands for &quot;supported operation codes changed&quot;</td>
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<td>Table 8 Byte 1</td>
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<td>Aren't bit 7-5 reserved and not part of the SERVICE ACTION (1Fh) field?</td>
<td>Accepted</td>
<td>7c</td>
<td>ENDL-89. WG: accept</td>
</tr>
<tr>
<td>Dell-70</td>
<td>44</td>
<td>1st Paragraph, 1st Sentence after Table 8</td>
<td>T</td>
<td>change &quot;The PARAMETER LIST LENGTH field specifies the length in bytes of parameter data contained in the Data-Out Buffer. A parameter list length value of zero indicates that the Data-Out Buffer is empty.&quot; to &quot;The PARAMETER LIST LENGTH field specifies the length in bytes of parameter data that shall be transferred from the application client to the device server. A parameter list length value of zero specifies that no data shall be transferred. This shall not be considered and error...&quot; Unless you want to add Data-Out buffer to the definitions.</td>
<td>Accepted</td>
<td>7e</td>
<td>WG: Replace the whole paragraph with &quot;See SPC-3 for the description of the PARAMETER LIST LENGTH field.&quot;</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<tr>
<td>Dell-71</td>
<td>44</td>
<td>1st Paragraph, 2nd Sentence after Table 8</td>
<td>T</td>
<td>Remove &quot;This shall cause the attribute specified to be cleared in the device server.&quot; If the PARAMETER LIST LENGTH is zero, then what attribute is supposed to be cleared. I assume this was supposed to be the ATTRIBUTE LENGTH as stated in the next section.</td>
<td>Accepted</td>
<td>7c</td>
<td>ENDL-90. WG: remove the sentence.</td>
</tr>
<tr>
<td>Dell-72</td>
<td>44</td>
<td>1st Paragraph, 3rd sentence after Table 8</td>
<td>T</td>
<td>table Y for the attribute specified. Based on the original proposal 05-015r2 this should be Table 12, however since the PARAMETER LIST LENGTH is a defining the length of a list of attributes may be longer that that of one attribute. I suggest removing the sentence or rewording it to say that if the PARAMETER LIST LENGTH exceeds the length of all attributes then CHECK CONDITION ....</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-72, ENDL-91, ENDL-92, HPQ-166, IBM-44, QTM-70. WG: remove the sentence and add a sentence that says &quot;A value of zero shall not be considered an error&quot; or something like that.</td>
</tr>
<tr>
<td>ENDL 86</td>
<td>44</td>
<td>5.3.1, p1, s1</td>
<td>E</td>
<td>the DT Device [s/b] the ADC device server [unless the intent is to allow SET MEDIUM ATTRIBUTE to be sent to RMC device servers and/or local SMC device servers, in which case listing the allowed device servers is strongly urged]</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 87</td>
<td>44</td>
<td>5.3.1, a,b,c list, entry c</td>
<td>E</td>
<td>to application clients via SCSI commands [s/b] to application clients in response to SCSI commands</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 88</td>
<td>44</td>
<td>5.3.1, a,b,c list, entry d</td>
<td>E</td>
<td>insert a period at the end of this list.</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-69. WG: accept</td>
</tr>
<tr>
<td>ENDL 89</td>
<td>44</td>
<td>Table 8, byte 1</td>
<td>T</td>
<td>Bits 5,6, and 7 of byte 1 should be reserved. The service action field occupies only bytes 0-4.</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-71. WG: remove the sentence.</td>
</tr>
<tr>
<td>ENDL 90</td>
<td>44</td>
<td>1st p after table 8, s3</td>
<td>T</td>
<td>This shall cause the attribute specified to be cleared in the device server. [Delete this sentence or clearly demonstrate where the attribute specified is specified, because it is not specified in the CDB and it is not specified in the non-existent parameter data.] [Changing the ENDL No vote to Yes is conditional on the resolution to this comment.]</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-72, ENDL-91, ENDL-92, HPQ-166, IBM-44, QTM-70. WG: remove the sentence.</td>
</tr>
<tr>
<td>ENDL 91</td>
<td>44</td>
<td>1st p after table 8, s4</td>
<td>T</td>
<td>table Y [s/b] table 11 [I guess]</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-72, ENDL-91, ENDL-92, HPQ-166, IBM-44, QTM-70. WG: remove the sentence.</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<td>Other comments</td>
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</tr>
<tr>
<td>ENDL 92</td>
<td>44</td>
<td>1st p after table 8, s4</td>
<td>T</td>
<td>[delete]for the attribute specified[because there is no attribute specification except in the parameter data itself]</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-72, ENDL-91, ENDL-92, HPQ-166, IBM-44, QTM-70. WG: remove the sentence.</td>
</tr>
<tr>
<td>ENDL 93</td>
<td>44</td>
<td>1st p after table 8</td>
<td>T</td>
<td>It appears that the intent of this paragraph is to limit the parameter list length to that allowed for a single attribute. If this is truly the intent, then the first sentence of this subclause should have 'attributes' changed to 'an attribute'.</td>
<td>Rejected</td>
<td>7c</td>
<td>WG: remove the 3rd sentence in the paragraph.</td>
</tr>
<tr>
<td>HPQ-166</td>
<td>44</td>
<td>1st paragraph after table 8</td>
<td>T</td>
<td>table Y s/b something else</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-72, ENDL-91, ENDL-92, HPQ-166, IBM-44, QTM-70. WG: remove the sentence.</td>
</tr>
<tr>
<td>HPQ-167</td>
<td>44</td>
<td>lettered list after table 8</td>
<td>E</td>
<td>in b), delete 'condition'</td>
<td>Rejected</td>
<td>QTM-71</td>
<td>(contradicts), WG: use QTM-167</td>
</tr>
<tr>
<td>IBM 42</td>
<td>44</td>
<td>5.3.1</td>
<td>T</td>
<td>(KB) - Comment - The SET MEDIUM ATTRIBUTE command should state that host type attributes shall not be modified by this command Solution - Add as paragraph number 2: The SET MEDIUM ATTRIBUTE command shall not be used to set any of the following attributes: a) host type attributes b) medium type attributes, etc.</td>
<td>Rejected</td>
<td>WG: Reject</td>
<td></td>
</tr>
<tr>
<td>IBM 43</td>
<td>44</td>
<td>5.3.1 1st abc list - item a</td>
<td>E</td>
<td>This &lt;&lt; add the attribute to log entries it creates; &gt;&gt; should be &lt;&lt; add the attribute to log entries DT device creates; &gt;&gt;</td>
<td>Accepted</td>
<td>7a</td>
<td>Changed to “…to log entries the DT device creates;”</td>
</tr>
<tr>
<td>IBM 44</td>
<td>44</td>
<td>1st paragraph after table 8</td>
<td>T</td>
<td>This in statement &lt;&lt; If the parameter list length exceeds the maximum length value from table Y for the attribute specified, then &gt;&gt; what is table Y and were is it? Change to a number and crossreference the real table.</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-72, ENDL-91, HPQ-166, IBM-44, QTM-70. WG: remove the sentence.</td>
</tr>
<tr>
<td>QTM-67</td>
<td>44</td>
<td>5.3.1 first paragraph</td>
<td>E</td>
<td>&quot;DT Device&quot; s/b &quot;DT device&quot;</td>
<td>Rejected</td>
<td>7a</td>
<td>Overtaken by ENDL-86</td>
</tr>
<tr>
<td>QTM-68</td>
<td>44</td>
<td>5.3.1 item d)</td>
<td>E</td>
<td>Needs a period at end of item.</td>
<td>Accepted</td>
<td>7a</td>
<td>ENDL-88</td>
</tr>
<tr>
<td>QTM-69</td>
<td>44</td>
<td>1st paragraph after table 8</td>
<td>E</td>
<td>Data-Out Buffer needs a reference (see SAM-3); I think &quot;Buffer&quot; s/b &quot;buffer&quot;.</td>
<td>Overtaken by events</td>
<td>7e</td>
<td>Dell-70</td>
</tr>
<tr>
<td>QTM-70</td>
<td>44</td>
<td>1st paragraph after table 8</td>
<td>T</td>
<td>table Y s/b &quot;table 11&quot;.</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-72, ENDL-91, HPQ-166, IBM-44, QTM-70. WG: remove the sentence.</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<tr>
<td>QTM-71</td>
<td>44</td>
<td>item b) after table 8</td>
<td>E</td>
<td>s/b &quot;a logical unit reset condition occurs.&quot;</td>
<td>Accepted</td>
<td>7e</td>
<td>HPQ-167 (contradicts), WG: accept</td>
</tr>
<tr>
<td>QTM-72</td>
<td>44</td>
<td>first paragraph after table 8</td>
<td>E</td>
<td>change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-73</td>
<td>45</td>
<td>5.3.2 1st Paragraph, 2nd Sentence</td>
<td>E</td>
<td>change &quot;Attributes should be sent in ascending numerical order.&quot; to &quot;Medium attributes should be sent in ascending numerical order based on the ATTRIBUTE IDENTIFIER field (see 5.3.3).&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>ENDL-94</td>
</tr>
<tr>
<td>Dell-74</td>
<td>45</td>
<td>Table 9</td>
<td>E</td>
<td>change &quot;Medium attribute (first)&quot; to &quot;Medium attribute (first) (see 5.3.3)&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td></td>
</tr>
<tr>
<td>Dell-75</td>
<td>45</td>
<td>Table 9</td>
<td>E</td>
<td>change &quot;Medium attribute (last)&quot; to &quot;Medium attribute (last) (see 5.3.3)&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td></td>
</tr>
<tr>
<td>Dell-76</td>
<td>45</td>
<td>1st Paragraph, 1st Sentence after table 9</td>
<td>E</td>
<td>change &quot;The PARAMETER DATA LENGTH field should contain the number of bytes of attribute data and shall be ignored by the device server.&quot; to &quot;The PARAMETER LIST LENGTH field should contain the number of bytes of attribute data that follow and shall be ignored by the device server.&quot; Or change table field to DATA instead of LIST.</td>
<td>Accepted per ENDL-95</td>
<td>7a</td>
<td>Dell-76, ENDL-95, HPQ-169, QTM-73 (change field name in table to match text)</td>
</tr>
<tr>
<td>Dell-77</td>
<td>45</td>
<td>2nd Paragraph, 1st Sentence after table 9</td>
<td>E</td>
<td>change &quot;The format of the attributes is described in 5.3.3.&quot; to &quot;The format of the medium attributes is described in 5.3.3.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-78</td>
<td>45</td>
<td>3rd Paragraph, 1st Sentence after table 9</td>
<td>E</td>
<td>change &quot;No attributes shall be changed, the SET MEDIUM ATTRIBUTE...&quot; to &quot;No medium attributes shall be changed and the SET MEDIUM ATTRIBUTE...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-79</td>
<td>45</td>
<td>3rd paragraph after table 9</td>
<td>E</td>
<td>LIST, if (add the comma)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E Comment</td>
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<td>Other comments</td>
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<tr>
<td>Dell-80</td>
<td>45</td>
<td>3rd Paragraph, 1st Sentence after table 9, a),b),c) list</td>
<td>E change &quot;a) an attribute with incorrect ATTRIBUTE LENGTH field (see 5.3.3) contents; b) an attribute with an unsupported or reserved FORMAT field (see 5.3.3) value; or c) an attribute with unsupported ATTRIBUTE VALUE field (see 5.3.3) contents and a non-zero ATTRIBUTE LENGTH field value.&quot; to a) a medium attribute with incorrect ATTRIBUTE LENGTH field (see 5.3.3) contents; b) a medium attribute with an unsupported or reserved FORMAT field (see 5.3.3) value; or c) a medium attribute with unsupported ATTRIBUTE VALUE field (see 5.3.3) contents and a non-zero ATTRIBUTE LENGTH field value.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dell-81</td>
<td>45</td>
<td>4th Paragraph, 1st Sentence after table 9</td>
<td>E change &quot;If the SET MEDIUM ATTRIBUTE command parameter data contains an attribute with an ATTRIBUTE LENGTH field (see 5.3.3) set to zero, then one of the following actions shall occur: a) If the attribute is supported, the attribute's value shall be cleared; or b) If the attribute is not supported, the attribute shall be ignored; this shall not be considered an error.&quot; to &quot;If the SET MEDIUM ATTRIBUTE command parameter data contains a medium attribute with an ATTRIBUTE LENGTH field (see 5.3.3) set to zero, then one of the following actions shall occur: a) the medium attribute's value shall be cleared, if the medium attribute is supported; or b) the medium attribute shall be ignored and this shall not be considered an error, if the attribute is not supported.&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>IBM-45</td>
<td></td>
</tr>
<tr>
<td>ENDL 100</td>
<td>45</td>
<td>5.3.2, 1st a,b,c list, entry a</td>
<td>T an attribute with incorrect ATTRIBUTE LENGTH field (see 5.3.3) contents [s/b] an attribute length that exceeds the value shown in table 11 [5.3.3 does not define an incorrect attribute length.]</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
<td></td>
</tr>
<tr>
<td>ENDL 94</td>
<td>45</td>
<td>5.3.2, p1, s1</td>
<td>E should be sent [s/b] should be listed</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-73</td>
<td></td>
</tr>
<tr>
<td>ENDL 95</td>
<td>45</td>
<td>Table 9, bytes 0-3</td>
<td>E PARAMETER LIST LENGTH [s/b] PARAMETER DATA LENGTH [to match the descriptive text and avoid name conflicts with the CDB field]</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-76, ENDL-95, HPQ-169, QTM-73</td>
<td></td>
</tr>
<tr>
<td>ENDL 96</td>
<td>45</td>
<td>Table 9, bytes 0-3</td>
<td>T (n-4) [s/b] (n-3)</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-168</td>
<td></td>
</tr>
<tr>
<td>ENDL 97</td>
<td>45</td>
<td>1st p after table 9, s1</td>
<td>E of attribute data [s/b] of attribute data that follow [or] of medium attributes that follow</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENDL 98</td>
<td>45</td>
<td>2nd p after table 9</td>
<td>E the attributes [s/b] each medium attribute</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<tr>
<td>ENDL 99</td>
<td>45</td>
<td>5.3.2</td>
<td>E</td>
<td>All of the references to 5.3.3 on this page are hardcoded. None are</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<td></td>
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<td></td>
<td></td>
<td>electronic cross references. This should be corrected to avoid future</td>
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<td></td>
<td>errors.</td>
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<tr>
<td>HPQ-168</td>
<td>45</td>
<td>Table 9</td>
<td>T</td>
<td>n-4 s/b n-3</td>
<td>Accepted</td>
<td>7a</td>
<td>ENDL-96</td>
</tr>
<tr>
<td>HPQ-169</td>
<td>45</td>
<td>1st paragraph after table 9</td>
<td>E</td>
<td>DATA s/b LIST</td>
<td>Accepted per ENDL-95</td>
<td>7a</td>
<td>Dell-76, ENDL-95, HPQ-169, QTM-73</td>
</tr>
<tr>
<td>HPQ-170</td>
<td>45</td>
<td>1st paragraph after table 9</td>
<td>T</td>
<td>Delete &quot;and shall be ignored by the device server.&quot; It is very</td>
<td>Accepted</td>
<td>7c</td>
<td>QTM-76. WG: accept</td>
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<td></td>
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<td></td>
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<td>important that the device server only parse the data received up to</td>
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<td></td>
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<td>this limit. If the transport protocol delivered more data than</td>
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<td></td>
<td></td>
<td>requested, it shouldn't be interpreting the excess.</td>
<td></td>
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</tr>
<tr>
<td>IBM 45</td>
<td>45</td>
<td>5.3.2 Last a.b.c, list</td>
<td>E</td>
<td>This &lt;&lt; the attribute shall be ignored; this shall not be considered an</td>
<td>Accepted</td>
<td>7d</td>
<td>Dell-81</td>
</tr>
<tr>
<td></td>
<td></td>
<td>item b</td>
<td></td>
<td>error. &gt;&gt; should be &lt;&lt; the attribute shall be ignored and shall not be</td>
<td></td>
<td></td>
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<td></td>
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<td></td>
<td></td>
<td>considered an error.</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>QTM-73</td>
<td>45</td>
<td>table 9</td>
<td>E</td>
<td>The table has &quot;parameter list length&quot; as the field, but the paragraph</td>
<td>Accepted per ENDL-95</td>
<td>7a</td>
<td>Dell-76, ENDL-95, HPQ-169, QTM-73</td>
</tr>
<tr>
<td>QTM-74</td>
<td>45</td>
<td>third paragraph after table 9</td>
<td>E</td>
<td>remove the second and third commas</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-75</td>
<td>45</td>
<td>last paragraph</td>
<td>E</td>
<td>remove &quot;(see 5.3.3)&quot; as the reference was already provided in list item a) above.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-76</td>
<td>45</td>
<td>first paragraph after table 9</td>
<td>T</td>
<td>Why'd we put in a field and require that it be ignored? [rehetorical question]</td>
<td>Rejected</td>
<td>7c</td>
<td>HPQ-170, WG: accept HPQ-170.</td>
</tr>
<tr>
<td>Dell-82</td>
<td>46</td>
<td>1st Paragraph, 1st Sentence after Table 10</td>
<td>E</td>
<td>change &quot;The ATTRIBUTE IDENTIFIER indicates the medium attribute to be set.&quot; to &quot;The ATTRIBUTE IDENTIFIER field specifies the medium attribute to be set.&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td>HPQ-172, QTM-77</td>
</tr>
<tr>
<td>Dell-83</td>
<td>46</td>
<td>Table 11</td>
<td>T</td>
<td>change &quot;Attribute identifier&quot; to &quot;Code&quot; And this is a 2 byte field, so</td>
<td>Accepted</td>
<td>7c</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>below make 0000h - FFFFh.</td>
<td></td>
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<tr>
<td>Dell-84</td>
<td>46</td>
<td>1st Paragraph, 1st Sentence after Table 12</td>
<td>E</td>
<td>change &quot;The ATTRIBUTE VALUE field contains the intended value of the attribute.&quot; to &quot;The ATTRIBUTE VALUE field contains the intended value of the medium attribute.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 101</td>
<td>46</td>
<td>1st p after table 10, s2</td>
<td>E</td>
<td>can [s/b] may</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-46</td>
</tr>
<tr>
<td>HPQ-171</td>
<td>46</td>
<td>Table 12</td>
<td>E</td>
<td>Format s/b Code</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>#</td>
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<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<tr>
<td>HPQ-172</td>
<td>46</td>
<td>Table 11</td>
<td>E</td>
<td>Attribute identifier s/b Code</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-83</td>
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<td>46</td>
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<td>E</td>
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<tr>
<td>HPQ-174</td>
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<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>HPQ-175</td>
<td>46</td>
<td>Table 11</td>
<td>E</td>
<td>use horizontal double line after header</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-47</td>
</tr>
<tr>
<td>HPQ-176</td>
<td>46</td>
<td>Table 12</td>
<td>E</td>
<td>use horizontal double line after header</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-48</td>
</tr>
<tr>
<td>HPQ-177</td>
<td>46</td>
<td>1st paragraph after table 10</td>
<td>E</td>
<td>'ATTRIBUTE IDENTIFIER indicates' s/b 'ATTRIBUTE IDENTIFIER field indicates'</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-82, QTM-77</td>
</tr>
<tr>
<td>IBM 46</td>
<td>46</td>
<td>5.3.3 2nd paragraph</td>
<td>T</td>
<td>This &lt;&lt; Table 11 describes the attributes that can be set by the SET MEDIUM ATTRIBUTE command. &gt;&gt; should be &lt;&lt; Table 11 describes the attributes that may be set by the SET MEDIUM ATTRIBUTE command. &gt;&gt;</td>
<td>Accepted</td>
<td>7a</td>
<td>EN DL-101</td>
</tr>
<tr>
<td>IBM 47</td>
<td>46</td>
<td>Table 11</td>
<td>E</td>
<td>There needs to be a double line between the heading and the body in this table.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-175</td>
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<td>IBM 48</td>
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<td>E</td>
<td>There needs to be a double line between the heading and the body in this table.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-176</td>
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<tr>
<td>QTM-77</td>
<td>46</td>
<td>first paragraph after table 10</td>
<td>E</td>
<td>s/b &quot;The ATTRIBUTE IDENTIFIER field specifies the medium attribute (see table 11) to be set.&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>Dell-82, HPQ-177</td>
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<tr>
<td>QTM-78</td>
<td>46</td>
<td>first paragraph after table 11</td>
<td>E</td>
<td>s/b &quot;The FORMAT field specifies the format (see table 12) of the data in the attribute value field.&quot;</td>
<td>Rejected</td>
<td></td>
<td>Asks to move the reference to later in the sentence</td>
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<tr>
<td>QTM-79</td>
<td>46</td>
<td>5.3.3 2nd paragraph</td>
<td>T</td>
<td>What happens if I set the attribute identifier to 00h (i.e., volume identifier) and the format to 00b (i.e., binary)? Table 11 specifies that the format is ASCII.</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: add to the first list on page 45 &quot;d) an attribute with a value in the FORMAT field that does not match the value specified in table 11 for the attribute identifier&quot;.</td>
</tr>
<tr>
<td>QTM-80</td>
<td>46</td>
<td>first paragraph after table 10</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-82, HPQ-177</td>
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<tr>
<td>Dell-85</td>
<td>47</td>
<td></td>
<td>E</td>
<td>Remove extra space between Section 6 header and 6.1 header</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>EN DL 102</td>
<td>47</td>
<td>Table 13, heading</td>
<td>E</td>
<td>Page Code [s/b] Page code [for consistency with table 6]</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>EN DL 103</td>
<td>47</td>
<td>Table 13, heading</td>
<td>E</td>
<td>Required [s/b] Support requirement</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<td>-----</td>
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<tr>
<td>HPQ-178</td>
<td>47</td>
<td>Table 13</td>
<td>T</td>
<td>SPC-4 log page code list needs to mark ADC as supporting pages 01h+ that are defined in SPC-4. Currently it only lists page 00h and the ADC-specific pages.</td>
<td>Rejected</td>
<td></td>
<td>This comment is requesting a change to SPC-4, not ADC-2.</td>
</tr>
<tr>
<td>HPQ-179</td>
<td>47</td>
<td>Table 13</td>
<td>E</td>
<td>Self-test s/b Self-Test</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>HPQ-180</td>
<td>47</td>
<td>Table 13</td>
<td>E</td>
<td>Supported log pages s/b Supported Log Pages log page</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<tr>
<td>HPQ-181</td>
<td>47</td>
<td>Table 13</td>
<td>T</td>
<td>Add a subpage column</td>
<td>Rejected</td>
<td></td>
<td></td>
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<tr>
<td>Dell-86</td>
<td>48</td>
<td>Table 13 row &quot;15h Service Buffers Information log page Optional&quot;</td>
<td>T</td>
<td>Make Reference column 6.1.5</td>
<td>Accepted</td>
<td>7a</td>
<td>ENDL-105, HPQ-183, QTM-81</td>
</tr>
<tr>
<td>Dell-87</td>
<td>48</td>
<td>1st Paragraph after Table 13</td>
<td>E</td>
<td>The paragraph contains an i.e. that is a sentence and 1/2?</td>
<td>Accepted</td>
<td>7e</td>
<td>WG: flip the normative and the ie. Add the current normative sentence as an i.e after the first sentence from the current i.e.</td>
</tr>
<tr>
<td>Dell-88</td>
<td>48</td>
<td>1st Sentence after Table 14</td>
<td>E</td>
<td>change &quot;See SPC-3 for a description of the PAGE CODE and PAGE LENGTH fields.&quot; to &quot;See SPC-3 for a description of the PAGE CODE field and PAGE LENGTH field.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 104</td>
<td>48</td>
<td>Table 13, page 2 of 2</td>
<td>E</td>
<td>Column headers should appear on every page. [Changing the ENDL No vote to Yes is contingent on this correction.]</td>
<td>Accepted</td>
<td>7a</td>
<td>ENDL-104, QTM-82</td>
</tr>
<tr>
<td>ENDL 105</td>
<td>48</td>
<td>6.1.1, Service Buffers Information row</td>
<td>E</td>
<td>Insert 6.1.5 in the Reference column</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-86, HPQ-183, QTM-81</td>
</tr>
<tr>
<td>HPQ-182</td>
<td>48</td>
<td>Table 13</td>
<td>E</td>
<td>Include table header on each page</td>
<td>Accepted</td>
<td>7a</td>
<td>ENDL-104, QTM-82</td>
</tr>
<tr>
<td>HPQ-183</td>
<td>48</td>
<td>Table 13</td>
<td>T</td>
<td>add 6.1.5 in references column for row 15h</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-86, ENDL-105, QTM-81</td>
</tr>
<tr>
<td>HPQ-184</td>
<td>48</td>
<td>Table 14</td>
<td>T</td>
<td>Byte 0 bit 7 is DS. Byte 0 bit 6 is SPF (0). Byte 1 is SUBPAGE CODE (00h).</td>
<td>Rejected</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-185</td>
<td>48</td>
<td>Table 13</td>
<td>T</td>
<td>How about the General Statistics and Performance log pages 19h/00h-1Fh from SPC-4?</td>
<td>Rejected</td>
<td></td>
<td></td>
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<tr>
<td>HPQ-186</td>
<td>48</td>
<td>Table 13</td>
<td>T</td>
<td>How about Protocol Specific Port log page 18h?</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept.</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<td>------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>QTM-81</td>
<td>48</td>
<td>table 13 page 15h</td>
<td>E</td>
<td>Needs reference for this log page. Add reference 6.1.5</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-86, ENDL-105, HPQ-183</td>
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<tr>
<td>QTM-82</td>
<td>48</td>
<td>table 13</td>
<td>E</td>
<td>Should we repeat the column titles here?</td>
<td>Accepted</td>
<td>7a</td>
<td>ENDL-104, HPQ-182</td>
</tr>
<tr>
<td>Dell-89</td>
<td>49</td>
<td>Table 16</td>
<td>E</td>
<td>change &quot;TMC (0)&quot; to &quot;TMC (00)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
</tbody>
</table>
| Dell-90 | 49  | 5th Paragraph after Table 16 | E   | Move this paragraph below after Table 17. "A DT device initialized (DINIT) bit set to one indicates that the DT device is able to return valid very high frequency data. A DINIT bit set to zero indicates DT device initialization is required or incomplete. The DINIT bit should be set to one before relying on any other bits in the very high frequency data log parameter."
<p>| Dell-91 | 49  | Table 15      | T   | Row &quot;0100h - 0200h&quot; Should this not be 0101h-200h?                     | Accepted   | 7d  |                                                                              |
| ENDL 106 | 49 | 3rd p after table 16, s1 | E   | The PARAMETER LENGTH field shall be set to 04h to allow transfer of the complete parameter. [s/b] The PARAMETER LENGTH field shall be set to 04h. | Accepted   | 7a  |                                                                              |
| ENDL 107 | 49 | 4th p after table 16, s2 | E   | the DT device initialized [s/b] the DT device was initialized         | Overtaken by events | 7c  |                                                                              |
| ENDL 108 | 49 | 4th p after table 16, s2 | T   | RE: Returned data shall reflect the last known values since the DT device initialized. I do not understand the relationship between the 'last known values' and DT device initialization. It seems like the last known values are invariant with respect to initialization (i.e., last known is last known is last known). This might intend to say the last known values before the last DT device initialization, but that seem weird. This might intend to say that if the values are not known since DT device initialization, then the last known values prior to initialization are used. In any case, some clarification is needed. | Accepted   | 7c  | WG: remove the sentence.                                                                 |</p>
<table>
<thead>
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<th>#</th>
<th>PDF</th>
<th>Reference</th>
<th>T/E</th>
<th>Comment</th>
<th>Resolution</th>
<th>Rev</th>
<th>Other comments</th>
</tr>
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<tbody>
<tr>
<td>ENDL 109</td>
<td>49</td>
<td>1st p after note 2, last s in p</td>
<td>T</td>
<td>The DINIT bit should be set to one before relying on any other bits in the very high frequency data log parameter. [s/b] If the DINIT bit is set to zero, then the values of other bits in the very high frequency data log parameter are indeterminate. [Alternatively, explain how the DINIT bit can be set to zero?]</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept, but run this together with the existing second sentence.</td>
</tr>
<tr>
<td>HPQ-187</td>
<td>49</td>
<td>Table 16/17</td>
<td>T</td>
<td>Move all the bits in table 17 into table 16 and get rid of the &quot;VHF DATA DESCRIPTOR field&quot; level. Just treat the bits as being the log parameter.</td>
<td>Rejected</td>
<td></td>
<td>We need the VHF data descriptor to be in a separate table so it can be referenced by ADT</td>
</tr>
<tr>
<td>OVRL-1</td>
<td>49</td>
<td>Table 15</td>
<td>E</td>
<td>5th entry under Parameter code &lt;0201h-07FFFH&gt; sb &lt;0201h-07FFFh&gt;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-83</td>
<td>49</td>
<td>last paragraph</td>
<td>E</td>
<td>This paragraph should appear below table 17.</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-90</td>
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<tr>
<td>Dell-92</td>
<td>50</td>
<td>5th Paragraph, 3rd Sentence after Table 17</td>
<td>E</td>
<td>change &quot;...one, the ADC...&quot; to &quot;...one, then the ADC...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-93</td>
<td>50</td>
<td>5th Paragraph, 4th Sentence after Table 17</td>
<td>E</td>
<td>change &quot;supported the MACC&quot; to &quot;supported, then the MACC&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-94</td>
<td>50</td>
<td>2nd to last paragraph</td>
<td>E</td>
<td>change &quot;PREVENT/ALLOW MEDIUM REMOVAL&quot; to &quot;PREVENT ALLOW MEDIUM REMOVAL&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-189</td>
</tr>
<tr>
<td>Dell-95</td>
<td>50</td>
<td>2nd to last paragraph</td>
<td>E</td>
<td>change &quot;PREVENT/ALLOW MEDIUM REMOVAL&quot; to &quot;PREVENT ALLOW MEDIUM REMOVAL&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-96</td>
<td>50</td>
<td>8th Paragraph, 2nd Sentence after Table 17</td>
<td>E</td>
<td>change &quot;with a status of GOOD, however&quot; to &quot;with a GOOD status, however&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>Changed to &quot;with GOOD status, however&quot;</td>
</tr>
<tr>
<td>ENDL 110</td>
<td>50</td>
<td>1st p after table 17, s3</td>
<td>T</td>
<td>RE: The CRQRD bit shall take priority over the CRQST bit. [Clarify 'shall take priority over'. Priority for whom (device server or application client)? Priority in what sense (beyond the 'normal operation may not be possible' situation already stated)? Since other statements in this paragraph make it clear that both bits may be set, the intent of this 'priority' is unfathomable.</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: remove the sentence.</td>
</tr>
<tr>
<td>ENDL 111</td>
<td>50</td>
<td>3rd p after table 17, s1 &amp; s2</td>
<td>E</td>
<td>any currently present medium [s/b] the current medium [two instances in this paragraph]</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 112</td>
<td>50</td>
<td>2nd p after note 3, s1</td>
<td>E</td>
<td>Medium Auxiliary Memory (MAM) [s/b] MAM [because MAM is defined in 3.2]</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<tr>
<td>ENDL 113</td>
<td>50</td>
<td>1st p after note 4, s1</td>
<td>E</td>
<td>command set standard [s/b] command standard</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-188</td>
<td>50</td>
<td>2nd to last paragraph</td>
<td>T</td>
<td>PREVENT/ALLOW MEDIUM REMOVAL command (see SPC-3 or the relevant command set standard). The PREVENT ALLOW MEDIUM REMOVAL command was booted from SPC-4 into individual command set standards, so SPC-n is not a good reference any more.</td>
<td>Rejected</td>
<td>HPQ-195, WG: We are OK for now referencing SPC-3, this is preferable to changing the reference SSC-3 which carries with it a specific RMC.</td>
<td></td>
</tr>
<tr>
<td>HPQ-189</td>
<td>50</td>
<td>2nd to last paragraph</td>
<td>E</td>
<td>PREVENT/ALLOW s/b PREVENT ALLOW</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-94</td>
</tr>
<tr>
<td>HPQ-190</td>
<td>50</td>
<td>6.1.2.2 (and global)</td>
<td>E</td>
<td>Refer to bits/fields in left-to-right, top-to-bottom order</td>
<td>Accepted</td>
<td>7c</td>
<td></td>
</tr>
<tr>
<td>HPQ-191</td>
<td>50</td>
<td>HIU paragraph, 1st sentence</td>
<td>E</td>
<td>drive s/b DT device</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-192</td>
<td>50</td>
<td>HIU paragraph, 2nd sentence</td>
<td>E</td>
<td>drive s/b DT device</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-193</td>
<td>50</td>
<td>MACC paragraph</td>
<td>E</td>
<td>drives s/b DT devices</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-97</td>
<td>51</td>
<td>5th Paragraph, 4th Sentence after Table 17</td>
<td>E</td>
<td>change &quot;with a CHECK CONDITON with the&quot; to &quot;with a CHECK CONDITON status with the&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-98</td>
<td>51</td>
<td>NOTE 6</td>
<td>E</td>
<td>change &quot;PREVENT/ALLOW MEDIUM REMOVAL&quot; to &quot;PREVENT ALLOW MEDIUM REMOVAL&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-196</td>
</tr>
<tr>
<td>Dell-99</td>
<td>51</td>
<td>NOTE 5</td>
<td>E</td>
<td>change &quot;...with a status of GOOD to a&quot; to &quot;...with GOOD status to a&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 114</td>
<td>51</td>
<td>1st p after note 6</td>
<td>T</td>
<td>What does 'the remaining bits within byte 1' mean? All other bits in byte 1? All the bits to the left in byte 1, to the right? This statement is open to any convenient interpretation by the reader. It would be best to create a name for the bits as a collection, explicitly identify each bit in the collection and use the collective name thereafter.</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: change to &quot;all other bits in byte 1&quot;.</td>
</tr>
<tr>
<td>HPQ-194</td>
<td>51</td>
<td>Note 6</td>
<td>E</td>
<td>RAA should be in small caps</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-195</td>
<td>51</td>
<td>Note 6</td>
<td>T</td>
<td>The PREVENT ALLOW MEDIUM REMOVAL command was booted from SPC-4 into individual command set standards, so SPC-n is not a good reference any more.</td>
<td>Rejected</td>
<td>HPQ-188, WG: reject.</td>
<td></td>
</tr>
<tr>
<td>HPQ-196</td>
<td>51</td>
<td>Note 6</td>
<td>E</td>
<td>PREVENT/ALLOW s/b PREVENT ALLOW</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-98</td>
</tr>
<tr>
<td>QTM-84</td>
<td>51</td>
<td>second paragraph</td>
<td>E</td>
<td>change to &quot;An MTHRD bit...&quot;</td>
<td>Rejected</td>
<td>MTHRD stands for &quot;medium threaded&quot;</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<tr>
<td>QTM-85</td>
<td>51</td>
<td>forth paragraph</td>
<td>E</td>
<td>change to &quot;An MSTD bit...&quot;</td>
<td>Rejected</td>
<td></td>
<td>MSTD stands for &quot;medium seated&quot;</td>
</tr>
<tr>
<td>QTM-86</td>
<td>51</td>
<td>fifth paragraph</td>
<td>E</td>
<td>change to &quot;An MPRSNT bit...&quot;</td>
<td>Rejected</td>
<td></td>
<td>MPRSNT stands for &quot;medium present&quot;</td>
</tr>
<tr>
<td>QTM-87</td>
<td>51</td>
<td>sixth paragraph</td>
<td>E</td>
<td>change to &quot;An RAA bit...&quot;</td>
<td>Rejected</td>
<td></td>
<td>RAA stands for &quot;robotics access allowed&quot;</td>
</tr>
<tr>
<td>ADI-1</td>
<td>52</td>
<td>Table 18</td>
<td>T</td>
<td>Add information about the encryption status of the data flowing to or from the medium to the DT DEVICE ACTIVITY field</td>
<td>Accepted</td>
<td>7c</td>
<td>Proposal T10/06-226r1</td>
</tr>
<tr>
<td>HPQ-197</td>
<td>52</td>
<td>TAFC paragraph, 6th sentence</td>
<td>T</td>
<td>I'm not sure what this sentence means. Who does the processing, the ADC device server or the automation application client? If it's the ADC device server, then this sentence contradicts the first sentence in the paragraph which limits setting TAFC to one when 'at least one TapeAlert state flag has changed ... since the last retrieval of the ... log page ....'</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: remove the sentence.</td>
</tr>
<tr>
<td>HPQ-198</td>
<td>52</td>
<td>INTFC paragraph, 1st sentence</td>
<td>Q</td>
<td>Does this mean the INTFC bit should not be set until after the I_T nexus has retrieved the DT device primary port status log page for the first time?</td>
<td>Accepted</td>
<td>8</td>
<td>T10/07-289r2</td>
</tr>
<tr>
<td>HPQ-199</td>
<td>52</td>
<td>Table 18</td>
<td>E</td>
<td>Value s/b Code</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-200</td>
<td>52</td>
<td>Table 18 caption</td>
<td>E</td>
<td>Delete &quot;values&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-201</td>
<td>52</td>
<td>TAFC paragraph, last sentence</td>
<td>T</td>
<td>VHF DATA DESCRIPTOR s/b VHF log parameter (if change in 6.1.2.2 is accepted)</td>
<td>Accepted mostly</td>
<td>7b</td>
<td>&quot;VHF data descriptor (see 6.1.2.2)&quot;</td>
</tr>
<tr>
<td>HPQ-202</td>
<td>52</td>
<td>E</td>
<td>Capitalization of &quot;DT device primary port status log parameters&quot; is inconsistent</td>
<td>Accepted</td>
<td>7a</td>
<td>lower case used</td>
<td></td>
</tr>
<tr>
<td>WG-1</td>
<td>52</td>
<td>Table 18</td>
<td>T</td>
<td>Add Encrypting field in VHF data</td>
<td>Accepted</td>
<td>7c</td>
<td>T10/06-226r1</td>
</tr>
<tr>
<td>Dell-100</td>
<td>53</td>
<td>NOTE 8</td>
<td>T</td>
<td>...(see ADT-2) the... to &quot;...(see ADT-2), then the...&quot; Additionally NOTE 8 makes no sense to me, as indicates that vendor-specific log parameters or formats may be available?</td>
<td>Accepted</td>
<td>7e</td>
<td>IBM-49, WG: strike note 8</td>
</tr>
<tr>
<td>Dell-101</td>
<td>53</td>
<td>Table 19</td>
<td>E</td>
<td>change &quot;TMC (0)&quot; to &quot;TMC (00)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-203</td>
<td>53</td>
<td>last sentence</td>
<td>T</td>
<td>automation device s/b automation application client</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>HPQ-204</td>
<td>53</td>
<td>last sentence</td>
<td>E</td>
<td>'another' s/b 'the... again.'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-205</td>
<td>53</td>
<td>6.1.2.3</td>
<td>T</td>
<td>There should be some mention in the model clause (4.xx) that application clients should use the polling delay log parameter.</td>
<td>Rejected</td>
<td></td>
<td>WG: rejected</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<tr>
<td>IBM 49</td>
<td>53</td>
<td>6.1.2.2</td>
<td>T</td>
<td>(KB) - Comment - VS (in VHF data)? I do not see much explanation other than in Note 8. Solution - Explain this in greater detail. I interpret this as a static condition.</td>
<td>Rejected</td>
<td></td>
<td>Dell-100, WG: strike note 8.</td>
</tr>
<tr>
<td>IBM 50</td>
<td>53</td>
<td>NOTE 8</td>
<td>T</td>
<td>This note &lt;&lt; When the VS bit is set to one, vendor-specific log parameters may appear in a standard log page (e.g. the vendor-specific parameters in the Error Counter log pages, see SPC-3) or in a vendor-specific log page. If the device includes an ADT port (see ADT-2) the application client may be able to retrieve vendor-specific log parameters using the vendor-specific protocol of ADT-2. &gt;&gt; should be normative text not a note.</td>
<td>Rejected</td>
<td></td>
<td>WG: Strike note 8.</td>
</tr>
<tr>
<td>QTM-88</td>
<td>53</td>
<td>note 8</td>
<td>E</td>
<td>(e.g. the… s/b &quot;(e.g., the…&quot;)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-102</td>
<td>54</td>
<td>Table 20</td>
<td>E</td>
<td>change &quot;TMC (0)&quot; to &quot;TMC(00)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-103</td>
<td>54</td>
<td>1st Paragraph, 2nd Sentence after Table 20</td>
<td>E</td>
<td>change &quot;...port, the PARAMETER CODE value...&quot; to &quot;...port, the parameter code value...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>also in the 3rd sentence in that paragraph</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<tr>
<td>ENL 115</td>
<td>54</td>
<td>6.1.2.4.1</td>
<td>T</td>
<td>Other than parameter length, how does the application client differentiate between the various DT device primary port status data options that might appear in a DT device primary port status log parameter? Whatever mechanism is used needs to be documented. [This comment must be satisfactorily resolved before the ENDL No vote will change to Yes.]</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: add a sentence to the last paragraph in 6.1.2.4.1 &quot;The DT device primary port status data is determined by the protocol of the port with which the parameter is associated. The protocol for each port is reported in the PROTOCOL IDENTIFIER field in the DT Device Primary Port mode subpage (see 6.2.2.3) by relative target port value. Based on the reported protocol for each relative target port, the DT device primary port status data shall be determined by table X&quot; Add a table with 3 columns, one with the protocol values, one with a description, and one with a reference to the subclause describing the log parameter for that protocol.</td>
</tr>
<tr>
<td>HPQ-206</td>
<td>54</td>
<td>Table 21</td>
<td>T</td>
<td>Since there is a length field covering this structure, expand it to include the Node Name and Port Name as well.</td>
<td>Rejected</td>
<td></td>
<td>WG: We should consider this for ADC-3.</td>
</tr>
<tr>
<td>HPQ-207</td>
<td>54</td>
<td>6.1.2.4.1 last paragraph</td>
<td>E</td>
<td>are s/b is</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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</tr>
<tr>
<td>HPQ-208</td>
<td>54</td>
<td>6.1.2.4.1</td>
<td>T</td>
<td>The PARAMETER CODE numbering rules imply that relative ports must be numbered from 01h to FFh. SCSI architecture defines the relative port identifier as being 2 bytes long, however. ADC ought to avoid placing artificial restrictions. The full range could be accommodated by defining a new page (subpage format is fine) just for DT Device Status, and letting the parameter code be equal to the relative port identifier.</td>
<td>Rejected</td>
<td></td>
<td></td>
</tr>
<tr>
<td>QTM-89</td>
<td>54</td>
<td>third paragraph below table 20</td>
<td>E</td>
<td>Change &quot;specifies&quot; to &quot;contains&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-104</td>
<td>55</td>
<td></td>
<td>E</td>
<td>...CURRENT SPEED... to &quot;...CURRENT SPEED field...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-209</td>
</tr>
<tr>
<td>HPQ-209</td>
<td>55</td>
<td>5th paragraph</td>
<td>E</td>
<td>'...values for CURRENT SPEED.' s/b '...values for the CURRENT SPEED field.'</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-89</td>
</tr>
<tr>
<td>HPQ-210</td>
<td>55</td>
<td>4th paragraph</td>
<td>T</td>
<td>FCP-2 s/b FCP-3</td>
<td>Accepted</td>
<td>7b</td>
<td>QTM-90</td>
</tr>
<tr>
<td>HPQ-211</td>
<td>55</td>
<td>5th paragraph</td>
<td>E</td>
<td>'...bit rate in which...' s/b '...bit rate at which...'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-212</td>
<td>55</td>
<td>5th paragraph</td>
<td>E</td>
<td>operating currently' s/b 'currently operating'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-213</td>
<td>55</td>
<td>6th paragraph</td>
<td>E</td>
<td>indicates s/b indicates that (2 places)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-90</td>
<td>55</td>
<td>forth paragraph</td>
<td>T</td>
<td>Change &quot;...process login (PRLI) with the DT device (see FCP-2)...&quot; to &quot;... Process Login (see FCP-3) with the DT device...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td>HPQ-210</td>
</tr>
<tr>
<td>QTM-91</td>
<td>55</td>
<td>forth paragraph</td>
<td>E</td>
<td>change to &quot;An LC bit...&quot;</td>
<td>Rejected</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-214</td>
<td>56</td>
<td>6.1.2.4.4</td>
<td>T</td>
<td>In SAS, &quot;ports&quot; don't perform link reset sequences and have negotiated physical link rates - phys do. A port is a group of phys that all have the same SAS address (e.g. A) and are attached to another set of phys that all have the same SAS address (e.g. B).</td>
<td>Accepted</td>
<td>7d</td>
<td></td>
</tr>
<tr>
<td>HPQ-215</td>
<td>56</td>
<td>SIGNAL paragraph</td>
<td>T</td>
<td>I don't think this bit belongs here. SAS OOB signals are not long-lived; the chances are low that this log parameter would be read while the OOB signal is being received. If this is persistent after reception, then what is the purpose of it? SAS state machines are not architected to pass &quot;COMINIT detected&quot; up to the management application layer for use in this manner.</td>
<td>Accepted</td>
<td>7e</td>
<td>T10/07-232r0</td>
</tr>
<tr>
<td>HPQ-216</td>
<td>56</td>
<td>6.1.2.4.4 (and global)</td>
<td>E</td>
<td>Field/bit paragraphs should be presented in order of their positions in the table: left-to-right, top-to-bottom.</td>
<td>Accepted</td>
<td>7c</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<td>Other comments</td>
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<tr>
<td>HPQ-217</td>
<td>56</td>
<td>PIC paragraph</td>
<td>T</td>
<td>speed negotiation and the identification sequence s/b &quot;the link reset sequence&quot;</td>
<td>Accepted</td>
<td></td>
<td>WG: accept</td>
</tr>
<tr>
<td>HPQ-218</td>
<td>56</td>
<td>PIC paragraph</td>
<td>T</td>
<td>receive an Open address frame. s/b &quot;accept connection requests&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: accept</td>
</tr>
<tr>
<td>HPQ-219</td>
<td>56</td>
<td>4th paragraph after table 23</td>
<td>T</td>
<td>hashed version of the SAS address There is a length field covering this data structure so it need not be crammed into 4 bytes. Use the complete 8-byte SAS address, not the hashed version.</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: add an 8 byte field after the HASHED SAS ADDRESS field to contain the SAS ADDRESS.</td>
</tr>
<tr>
<td>QTM-92</td>
<td>56</td>
<td>second paragraph below table 23</td>
<td>T</td>
<td>Need a reference for COMINIT. Is this really an example, or should it be an &quot;i.e.&quot;?</td>
<td>Rejected</td>
<td></td>
<td>HPQ-215, WG: reject</td>
</tr>
<tr>
<td>QTM-93</td>
<td>56</td>
<td>forth paragraph below table 23</td>
<td>E</td>
<td>Move reference to SAS-1.1 to after &quot;SAS address&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-105</td>
<td>57</td>
<td>Table 24</td>
<td>E</td>
<td>change &quot;TMC (0)&quot; to &quot;TMC (00)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-220</td>
<td>57</td>
<td>Table 24</td>
<td>T</td>
<td>Byte 0 bit 7 is DS, Byte 0 bit 6 is SPF (0), Byte 1 is SUBPAGE CODE (00h)</td>
<td>Rejected</td>
<td></td>
<td>log subpages were introduced in SPC-4. WG: reject.</td>
</tr>
<tr>
<td>QTM-94</td>
<td>57</td>
<td>6.1.3</td>
<td>T</td>
<td>Should there be a reference to SSC-2 for a description of the TapeAlert flags?</td>
<td>Rejected</td>
<td></td>
<td>WG: reject.</td>
</tr>
<tr>
<td>QTM-95</td>
<td>57</td>
<td>last paragraph</td>
<td>E</td>
<td>Change &quot;specifies&quot; to &quot;indicates&quot; (2 places)</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-106</td>
<td>58</td>
<td>6.1.4.2</td>
<td>E</td>
<td>Move text below to after Table 27 &quot;See SPC-3 for descriptions of the DU bit, DS bit, TSD bit, ETC bit, TMC field, LBIN bit, and LP bit. These bits and fields shall be set to the values shown in table 27. The PARAMETER LENGTH field indicates the number of recovery procedure bytes that follow. The PARAMETER CODE field shall be set to 0000h to indicate the recovery procedures log parameter. The recovery procedures specify a list of recovery procedures (see table 28) listed in order from the most preferred to the least preferred procedure. When multiple recovery procedures are available, the most preferred procedure shall be the first in the list (i.e., in byte 4), and the other procedures listed in decreasing order of preference. The automation device may select any recovery procedure, regardless of position in the list.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-96, HPQ-221</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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</tr>
<tr>
<td>HPQ-221</td>
<td>58</td>
<td>6.1.4.2</td>
<td>E</td>
<td>Table 27 should be after the first sentence in 6.1.4.2, not at the top of the next page.</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-96, Dell-106</td>
</tr>
<tr>
<td>HPQ-222</td>
<td>58</td>
<td>Table 25</td>
<td>T</td>
<td>Byte 0 bit 7 is DS, Byte 0 bit 6 is SPF (0), Byte 1 is SUBPAGE CODE (00h)</td>
<td>Rejected</td>
<td></td>
<td>log subpages were introduced in SPC-4. WG: reject.</td>
</tr>
<tr>
<td>QTM-96</td>
<td>58</td>
<td></td>
<td>E</td>
<td>The last 4 paragraphs belong below table 27</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-106, HPQ-221</td>
</tr>
<tr>
<td>QTM-97</td>
<td>58</td>
<td>last paragraph</td>
<td>E</td>
<td>Change &quot;specify&quot; to &quot;indicate&quot;</td>
<td>Almost accepted</td>
<td>7a</td>
<td>The recovery procedures list contain recovery...</td>
</tr>
<tr>
<td>Dell-107</td>
<td>59</td>
<td>1st Paragraph, 2nd Sentence after table 27</td>
<td>E</td>
<td>change &quot;...procedure, an appropriate...&quot; to &quot;...procedure, then an appropriate...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-108</td>
<td>59</td>
<td>Table 27</td>
<td>E</td>
<td>change &quot;TMC (0)&quot; to &quot;TMC (00)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-223</td>
<td>59</td>
<td>1st paragraph after table 27</td>
<td>E</td>
<td>of the VHF DATA DESCRIPTOR field' s/b 'in the VHF data descriptor' or, if change in 6.1.2.2 is accepted, in the VHF log parameter</td>
<td>Accepted</td>
<td>7b</td>
<td>&quot;in the VHF data descriptor (see 6.1.2.2)&quot;</td>
</tr>
<tr>
<td>Dell-109</td>
<td>60</td>
<td>2nd Paragraph, 1st Sentence after table 28</td>
<td>E</td>
<td>change &quot;...medium, the automation...&quot; to &quot;...medium, then the automation...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-110</td>
<td>60</td>
<td>5th Paragraph, 1st Sentence after table 28</td>
<td>E</td>
<td>change &quot;...(i.e., Do not insert medium), a non-recoverable...&quot; to &quot;...(i.e., Do not insert medium), then a non-recoverable...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>HPQ-224</td>
<td>60</td>
<td>1st paragraph after table 28</td>
<td>E</td>
<td>'bit' s/b 'bit in the VHF data descriptor' or, if the 6.1.2.2 change is accepted, 'bit in the VHF log parameter'</td>
<td>Accepted</td>
<td>7b</td>
<td>&quot;in the VHF data descriptor (see 6.1.2.2)&quot;</td>
</tr>
<tr>
<td>HPQ-225</td>
<td>60</td>
<td>last paragraph</td>
<td>E</td>
<td>'bit' s/b 'bit in the VHF data descriptor' or, if the 6.1.2.2 change is accepted, 'bit in the VHF log parameter'</td>
<td>Accepted</td>
<td>7b</td>
<td>&quot;in the VHF data descriptor&quot;</td>
</tr>
<tr>
<td>HPQ-226</td>
<td>60</td>
<td>2nd paragraph after table 28</td>
<td>E</td>
<td>'may cause' s/b 'causes'. There is no granting of permission here.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-227</td>
<td>60</td>
<td>Table 28</td>
<td>T</td>
<td>Change 'Logical Unit Reset request' to 'LOGICAL UNIT RESET task management function' if that's what it means</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-98</td>
<td>60</td>
<td>table 28 row 04h</td>
<td>E</td>
<td>Should all the LOAD and UNLOAD statements really be LOAD UNLOAD command with the load bit set to zero (or one)? Also appears in the text below the table. Would also need a reference to SSC-2 somewhere.</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: replace &quot;issue UNLOAD command...&quot; with &quot;issue command to unload and then...&quot;</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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</tr>
<tr>
<td>Dell-111</td>
<td>61</td>
<td>6th Paragraph, 1st Sentence after table 28</td>
<td>E</td>
<td>change &quot;...organization), a non-recoverable...&quot; to &quot;...organization), then a non-recoverable...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>HPQ-228</td>
<td>61</td>
<td>Table 29</td>
<td>E</td>
<td>use horizontal double line after header</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-53</td>
</tr>
<tr>
<td>HPQ-229</td>
<td>61</td>
<td>1st paragraph</td>
<td>E</td>
<td>'bit' s/b 'bit in the VHF data descriptor' or, if the 6.1.2.2 change is accepted, 'bit in the VHF log parameter'</td>
<td>Accepted</td>
<td>7b</td>
<td>&quot;bit in the VHF data descriptor (see 6.1.2.2)&quot;</td>
</tr>
<tr>
<td>IBM 51</td>
<td>61</td>
<td>6.1.4.2 Last paragraph</td>
<td>E</td>
<td>The term &lt;&lt; subsequently&gt;&gt; is not needed and should be deleted.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>IBM 52</td>
<td>61</td>
<td>6.1.5</td>
<td>T</td>
<td>(KB) - Comment - Not sure the intent of Service Buffers. Also, are Service Buffers provided by the remote or local device server. Solution - Explain the a) intent and b) life cycle of the service buffer. This should link to Recovery Procedure 0Eh (retrieve a DT device error log)</td>
<td>Accepted</td>
<td>7f</td>
<td>T10/07-173r2</td>
</tr>
<tr>
<td>IBM 53</td>
<td>61</td>
<td>Table 29</td>
<td>E</td>
<td>There needs to be a double line between the heading and the body in this table.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-228</td>
</tr>
<tr>
<td>QTM-100</td>
<td>61</td>
<td>table 29</td>
<td>E</td>
<td>bytes 4-n s/b &quot;Service buffers information log parameters&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-101</td>
<td>61</td>
<td>6.1.5 first paragraph</td>
<td>E</td>
<td>The second sentence is incomplete. Fix this by concatenating the two sentences as follows: &quot;The Service Buffers Information log page (see table 29) describes the service buffers that are available from the device server that may be retrieved via a READ BUFFER command (see SPC-3).&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-99</td>
<td>61</td>
<td>6.1.5 second paragraph</td>
<td>E</td>
<td>Service buffers Information s/b &quot;Service Buffers Information&quot;</td>
<td>Rejected</td>
<td>QTM-100 contradicts</td>
<td></td>
</tr>
<tr>
<td>Dell-112</td>
<td>62</td>
<td>Table 30</td>
<td>E</td>
<td>change &quot;TMC (0)&quot; to &quot;TMC (00)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-113</td>
<td>62</td>
<td></td>
<td>E</td>
<td>Should the buffer ID in this subclause be changed to &quot;...identified by the contents of the BUFFER ID field...&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>HPQ-230</td>
<td>62</td>
<td>Table 31</td>
<td>E</td>
<td>use horizontal double line after header</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-102</td>
<td>62</td>
<td>third from last paragraph</td>
<td>E</td>
<td>This paragraph reads very awkwardly. Suggest rewording to &quot;A no medium present (NMP) bit set to one indicates that the device server is unable to retrieve the service buffer identified by the buffer ID when medium is present in the DT device (see 4.2.4). A NMP bit set to zero indicates that the device server is able to retrieve the service buffer identified by the buffer ID when medium is present in the DT device.&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>WG: Accept all 4</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<td>--------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>QTM-103</td>
<td>62</td>
<td>second from last paragraph</td>
<td>E</td>
<td>Same suggested re-wording as for the NMP paragraph.</td>
<td>Accepted</td>
<td>7d</td>
<td></td>
</tr>
<tr>
<td>QTM-104</td>
<td>62</td>
<td>last paragraph</td>
<td>E</td>
<td>Same suggested re-wording as for the NMP paragraph.</td>
<td>Accepted</td>
<td>7d</td>
<td></td>
</tr>
<tr>
<td>QTM-105</td>
<td>62</td>
<td>second paragraph after table 31</td>
<td>E</td>
<td>Change &quot;specifies&quot; to &quot;contains&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-106</td>
<td>62</td>
<td>third from last paragraph</td>
<td>E</td>
<td>change to &quot;An NMP bit...&quot;</td>
<td>Rejected</td>
<td></td>
<td>NMP stands for &quot;no medium present&quot;</td>
</tr>
<tr>
<td>QTM-107</td>
<td>62</td>
<td>second from last paragraph</td>
<td>E</td>
<td>change to &quot;An NMM bit...&quot;</td>
<td>Rejected</td>
<td></td>
<td>NMM stands for &quot;no medium mounted&quot;</td>
</tr>
<tr>
<td>QTM-108</td>
<td>63</td>
<td>third paragraph</td>
<td>E</td>
<td>concerning s/b &quot;describing&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-109</td>
<td>63</td>
<td>first paragraph</td>
<td>E</td>
<td>Same suggested re-wording as for the NMP paragraph.</td>
<td>Accepted</td>
<td>7d</td>
<td></td>
</tr>
<tr>
<td>ENDL 116</td>
<td>64</td>
<td>Table 32, heading</td>
<td>E</td>
<td>Page Code [s/b] Page code [for consistency with table 6]</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 117</td>
<td>64</td>
<td>Table 32, heading</td>
<td>E</td>
<td>Mode Page Name [s/b] Description [left aligned] [for consistency with table 13]</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-231</td>
<td>64</td>
<td>Table 32</td>
<td>T</td>
<td>Add column for sub-pages.</td>
<td>Accepted</td>
<td>7c</td>
<td>QTM-111, WG: accept</td>
</tr>
<tr>
<td>HPQ-232</td>
<td>64</td>
<td>Table 32</td>
<td>T</td>
<td>Add the Control Extension mode sub-page to the list of pages. Consider adding the Power Condition mode page to the list of supported pages. SPC-3 defines both of these pages as common to all device types.</td>
<td>Accepted</td>
<td>7c</td>
<td>QTM-112, WG: accept</td>
</tr>
<tr>
<td>HPQ-233</td>
<td>64</td>
<td>Table 32</td>
<td>E</td>
<td>Add &quot;mode page&quot; after each mode page name in this table</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-234</td>
<td>64</td>
<td>6.2 subclause heading</td>
<td>E</td>
<td>Parameters s/b parameters</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-235</td>
<td>64</td>
<td>Table 32</td>
<td>T</td>
<td>Mark mode page 15h/00h as restricted and 15h/01h-FFh as reserved</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>HPQ-236</td>
<td>64</td>
<td>Table 32</td>
<td>E</td>
<td>(valid only for the MODE SENSE command) Convert into a table footnote</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-110</td>
<td>64</td>
<td>table 32 last row</td>
<td>E</td>
<td>need ref to SPC-3 after MODE SENSE command</td>
<td>Accepted</td>
<td>7a</td>
<td>moved to footnote per HPQ-236</td>
</tr>
<tr>
<td>QTM-111</td>
<td>64</td>
<td>table 32</td>
<td>T</td>
<td>Reformat this table to include a Subpage Code column (see table 244 in SPC3r23).</td>
<td>Accepted</td>
<td>7c</td>
<td>HPQ-231, WG: accept</td>
</tr>
<tr>
<td>QTM-112</td>
<td>64</td>
<td>table 32</td>
<td>T</td>
<td>Add Control extension (0Ah/01h) page from SPC-3</td>
<td>Accepted</td>
<td>7c</td>
<td>HPQ-232, WG: accepted</td>
</tr>
<tr>
<td>QTM-113</td>
<td>64</td>
<td>table 32</td>
<td>E</td>
<td>Border lines look inconsistent, i.e., thin-thin on left, thick-thick on bottom, thick-thin on top and right.</td>
<td>Rejected</td>
<td></td>
<td>source file is OK</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
</tr>
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</tr>
<tr>
<td>Dell-114</td>
<td>65</td>
<td>1st Paragraph, 2nd Sentence after Table 33.</td>
<td>E</td>
<td>change &quot;These bits and fields shall be set to the values shown table 33.&quot; to &quot;The SPF bit and PAGE CODE field shall be set to the values shown table 33.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-116</td>
</tr>
<tr>
<td>HPQ-237</td>
<td>65</td>
<td>Table 34</td>
<td>T</td>
<td>Include 00h and All others in the table if it remains</td>
<td>Overtaken by events</td>
<td>QTM-114, WG: remove the table per HPQ-238.</td>
<td></td>
</tr>
<tr>
<td>HPQ-238</td>
<td>65</td>
<td>6.2.2 (and global change to align with the new names)</td>
<td>T</td>
<td>Get rid of the ADC Device Server Configuration mode page level. Don't refer to the subpages as such; promote them to be referred to as mode pages in their own right. 0Eh/00h Reserved (only mentioned in 6.2.1). 0Eh/01h DT Device Target Device mode page. 0Eh/02h DT Device Primary Port mode page. 0Eh/03h DT Device Logical Unit mode page. 0Eh/04h DT Device Target Device Serial Number mode page. 0Eh/05h-FFh Reserved (only mentioned in 6.2.1).</td>
<td>Accepted</td>
<td>7c</td>
<td>QTM-117, QTM-118, WG: remove the subclause (6.2.2.1). Move the paragraph immediately following table 34 to a footnote in table 32 and apply it to the 4 subpages currently defined in table 34.</td>
</tr>
<tr>
<td>QTM-114</td>
<td>65</td>
<td>table 34</td>
<td>T</td>
<td>Need table entries for code values 00h and 05h-FFh.</td>
<td>Overtaken by events</td>
<td>HPQ-237, WG: remove table per HPQ-238</td>
<td></td>
</tr>
<tr>
<td>QTM-115</td>
<td>65</td>
<td>last paragraph</td>
<td>E</td>
<td>Need ref to SPC-3 after MODE SELECT command</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-116</td>
<td>65</td>
<td>first paragraph after table 33</td>
<td>T</td>
<td>The PS bit in table 33 does not have a value shown, but the paragraph below the table states that it shall be set to the value shown in the table.</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-114</td>
</tr>
<tr>
<td>QTM-117</td>
<td>65</td>
<td>table 34</td>
<td>T</td>
<td>After converting table 32 to include a subpage column, this table can be merged into it.</td>
<td>Accepted</td>
<td>7c</td>
<td>HPQ-231, QTM-111, WG: see HPQ-238</td>
</tr>
<tr>
<td>QTM-118</td>
<td>65</td>
<td>6.2.2.1</td>
<td>T</td>
<td>After converting table 32 to include a subpage column, this subclause can be eliminated.</td>
<td>Accepted</td>
<td>7c</td>
<td>HPQ-231, HPQ-238, QTM-111, WG: see HPQ-238</td>
</tr>
<tr>
<td>QTM-119</td>
<td>65</td>
<td>table 33</td>
<td>E</td>
<td>Border lines</td>
<td>Rejected</td>
<td></td>
<td></td>
</tr>
<tr>
<td>QTM-120</td>
<td>65</td>
<td>table 34</td>
<td>E</td>
<td>Border lines</td>
<td>Rejected</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dell-115</td>
<td>66</td>
<td>1st Paragraph, 2nd Sentence after Table 35</td>
<td>E</td>
<td>change &quot;These bits and fields shall be set to the values shown table 35.&quot; to &quot;The SPF bit, PAGE CODE field and SUBPAGE CODE field shall be set to the values shown table 35.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-121</td>
</tr>
<tr>
<td>HPQ-239</td>
<td>66</td>
<td>first paragraph after table 35</td>
<td>E</td>
<td>'shown' s/b 'shown in'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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</tr>
<tr>
<td>QTM-121</td>
<td>66</td>
<td>first paragraph after table 35</td>
<td>T</td>
<td>The PS bit in table 35 does not have a value shown, but the paragraph below the table states that it shall be set to the value shown in the table.</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-115</td>
</tr>
<tr>
<td>Dell-116</td>
<td>67</td>
<td>Table 36 - MTDN field Row 01b for MODE SELECT</td>
<td>T</td>
<td>Use the logical unit identifier for logical unit 0 as the DT device SCSI target device name. The identification descriptors shall be ignored. The text above would conflict with SAS, in that the DEVICE NAME shall be unique from the SAS PORT ID and LOGICAL UNIT name?</td>
<td>Accepted</td>
<td>7f</td>
<td>HPQ-244, IBM-55, T10/07-286r0</td>
</tr>
<tr>
<td>ENDL 118</td>
<td>67</td>
<td>Table 36</td>
<td>E</td>
<td>Add a period at the end of table footnote a.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-240</td>
<td>67</td>
<td>Table 36</td>
<td>T</td>
<td>&quot;The MTDN field shall be set to zero for a MODE SENSE command.&quot; Not if the MODE SENSE command is for changeable value!</td>
<td>Rejected</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-241</td>
<td>67</td>
<td>Table 36</td>
<td>E</td>
<td>use horizontal double line before footer</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-54</td>
</tr>
<tr>
<td>HPQ-242</td>
<td>67</td>
<td>Table 36</td>
<td>E</td>
<td>'ASSOCIATION field set to 10b' s/b 'ASSOCIATION field set to 10b (i.e., target device)'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-243</td>
<td>67</td>
<td>Table 36</td>
<td>E</td>
<td>Combine common cells</td>
<td>Accepted</td>
<td>7c</td>
<td></td>
</tr>
<tr>
<td>HPQ-244</td>
<td>67</td>
<td>Table 36</td>
<td>T</td>
<td>Delete &quot;Use the logical unit identifier for logical unit 0 as the DT device SCSI target device name. The identification descriptors shall be ignored.&quot; Per SAM, a multi-ported device might need to have separate device names per transport protocol. This would let that rule be violated. Per SAM, a transport protocol may demand a certain format for &quot;its&quot; device name. This would let that rule be violated.</td>
<td>Accepted</td>
<td>7f</td>
<td>IBM-55, Dell-116, T10/07-286r0</td>
</tr>
<tr>
<td>HPQ-245</td>
<td>67</td>
<td>6.2.2.2</td>
<td>T</td>
<td>Add: &quot;For the MODE SELECT command, if the identification descriptor list does not include the same number of identification descriptors with the same set of protocol identifiers as reported in the Device Identification VPD page, the device server shall terminate the command with CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and the additional sense code set to INVALID FIELD IN PARAMETER LIST.&quot;</td>
<td>Rejected</td>
<td></td>
<td>WG: Reject</td>
</tr>
<tr>
<td>IBM 54</td>
<td>67</td>
<td>Table 36</td>
<td>E</td>
<td>There needs to be a double line between the footing and the body in this table.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-241</td>
</tr>
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<td>#</td>
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<td>Reference</td>
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<td>Other comments</td>
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<tr>
<td>IBM 55</td>
<td>67</td>
<td>Table 36 row 2</td>
<td>E</td>
<td>This &lt;&lt; Use the logical unit identifier for logical unit 0 as the DT device SCSI target device name. &gt;&gt; should be &lt;&lt; Use the logical unit identifier for LUN zero as the DT device SCSI target device name. &gt;&gt;</td>
<td>Accepted</td>
<td>7f</td>
<td>HPQ-244, Dell-116, T10/07-286r0</td>
</tr>
<tr>
<td>Dell-117</td>
<td>68</td>
<td>1st Paragraph, 2nd Sentence after Table 37</td>
<td>E</td>
<td>change &quot;These bits and fields shall be set to the values shown table 37.&quot; to &quot;The SPF bit, PAGE CODE field and SUBPAGE CODE field shall be set to the values shown table 37.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-122</td>
</tr>
<tr>
<td>Dell-118</td>
<td>68</td>
<td>Table 38</td>
<td>T</td>
<td>change &quot;RELATIVE TARGET PORT&quot; to &quot;RELATIVE TARGET PORT IDENTIFIER&quot; if you are going to reference SPC-3.</td>
<td>Accepted in principle</td>
<td>7d</td>
<td>Dell-120, HPQ-248, T10/07-165r1</td>
</tr>
<tr>
<td>Dell-119</td>
<td>68</td>
<td>Table 38</td>
<td>T</td>
<td>Why is the PROTOCOL IDENTIFIER field a byte instead of a nibble?</td>
<td>Accepted</td>
<td>7c</td>
<td>QTM-124, WG: convert to 4 bits, make upper 4 bits reserved.</td>
</tr>
<tr>
<td>HPQ-246</td>
<td>68</td>
<td>1st paragraph after table 37</td>
<td>E</td>
<td>'shown' s/b 'shown in'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-247</td>
<td>68</td>
<td>1st paragraph</td>
<td>T</td>
<td>Change 'ADI port' to 'ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>HPQ-248</td>
<td>68</td>
<td>6.2.2.3.2</td>
<td>T</td>
<td>RELATIVE TARGET PORT field. SCSI architecture defines a two-byte relative target port value, not one-byte. ADC ought to avoid imposing artificial restrictions. I suggest increasing this to two bytes (make the header 8 bytes long).</td>
<td>Rejected</td>
<td></td>
<td>Dell-118, Dell-120, T10/07 165r1</td>
</tr>
<tr>
<td>QTM-122</td>
<td>68</td>
<td>first paragraph after table 37</td>
<td>T</td>
<td>The PS bit in table 37 does not have a value shown, but the paragraph below the table states that it shall be set to the value shown in the table.</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-117</td>
</tr>
<tr>
<td>Dell-120</td>
<td>69</td>
<td>1st Paragraph, 2nd Sentence after Table 38</td>
<td>T</td>
<td>change &quot;RELATIVE TARGET PORT field&quot; to &quot;RELATIVE TARGET PORT IDENTIFIER field&quot;</td>
<td>Accepted in principle</td>
<td>7d</td>
<td>Dell-118, HPQ-248, T10/07-165r1</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<tr>
<td>Dell-121</td>
<td>69</td>
<td>1st Paragraph after Table 39</td>
<td>E</td>
<td>change &quot;A DT device receiving a MODE SELECT command for an enabled DT device primary port, where the command attempts to change the value of the MPN, LIV, RHA, TOPLock, P2P, SPEED, SPDLOCK, FC-AL LOOP ID, or PORT NAME fields, shall return CHECK CONDITION. The sense key shall be ILLEGAL REQUEST, and the additional sense code shall be INVALID FIELD IN PARAMETER LIST. If the DT device primary port is disabled, the DT device may change the MPN, LIV, RHA, TOPLock, P2P, SPEED, SPDLOCK, FC-AL LOOP ID, or PORT NAME fields and enable the DT device primary port with the same MODE SELECT command.&quot; to &quot;A DT device receiving a MODE SELECT command for an enabled DT device primary port, where the command attempts to change the value of the MPN field, LIV bit, RHA bit, TOPLock bit, P2P bit, SPEED field, SPDLOCK bit, FC-AL LOOP ID field, or PORT NAME field, shall return CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and the additional sense code set to INVALID FIELD IN PARAMETER LIST. If the DT device primary port is disabled, then the DT device may change the MPN field, LIV bit, RHA bit, TOPLock bit, P2P bit, SPEED field, SPDLOCK bit, FC-AL LOOP ID field, or PORT NAME field, shall return CHECK CONDITION. &gt;&gt; should be &lt;&lt; attempts to change the value of the MPN field, LIV bit, RHA bit, TOPLock bit, P2P bit, SPEED field, SPDLOCK bit, FC-AL LOOP ID field, or PORT NAME field, shall return CHECK CONDITION. &gt;&gt; should be &lt;&lt; attempts to change the value of the MPN field, LIV bit, RHA bit, TOPLock bit, P2P bit, SPEED field, SPDLOCK bit, FC-AL LOOP ID field, or PORT NAME field, shall return CHECK CONDITION. &gt;&gt;</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-56</td>
</tr>
<tr>
<td>HPQ-249</td>
<td>69</td>
<td>2nd paragraph</td>
<td>T</td>
<td>Add: &quot;For the MODE SELECT command, if the protocol identifier specified by the PROTOCOL IDENTIFIER field does not match the protocol of the target port specified by the RELATIVE TARGET PORT field, the device server shall terminate the command with CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and the additional sense code set to INVALID FIELD IN PARAMETER LIST.&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: agree</td>
</tr>
<tr>
<td>IBM 56</td>
<td>69</td>
<td>6.2.2.3.3 2nd paragraph</td>
<td>E</td>
<td>This &lt;&lt; attempts to change the value of the MPN, LIV, RHA, TOPLock, P2P, SPEED, SPDLOCK, FC-AL LOOP ID, or PORT NAME fields, shall return CHECK CONDITION. &gt;&gt; should be &lt;&lt; attempts to change the value of the MPN field, LIV bit, RHA bit, TOPLock bit, P2P bit, SPEED field, SPDLOCK bit, FC-AL LOOP ID field, or PORT NAME field, shall return CHECK CONDITION. &gt;&gt;</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-121</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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<tr>
<td>IBM</td>
<td>69</td>
<td>6.2.2.3.3 2nd paragraph</td>
<td>E</td>
<td>This &lt;&lt; the DT device may change the MPN, LIV, RHA, TOPOLOCK, P2P, SPEED, SPDLOCK, FC-AL LOOP ID, or PORT NAME fields and enable the DT device primary port with the same MODE SELECT command. &gt;&gt; should be &lt;&lt; the DT device may change the MPN field, LIV bit, RHA bit, TOPOLOCK bit, P2P bit, SPEED field, SPDLOCK bit, FC-AL LOOP ID field, or PORT NAME field and enable the DT device primary port with the same MODE SELECT command. &gt;&gt;</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-121</td>
</tr>
<tr>
<td>QTM</td>
<td>69</td>
<td>first paragraph</td>
<td>E</td>
<td>The reference to SPC-3 is for what? None of the terms appear in SPC-3. The closest is relative target port, but SPC-3 has a relative target port identifier (which is a two-byte field).</td>
<td>Accepted</td>
<td>7d</td>
<td>Remove the reference</td>
</tr>
<tr>
<td>QTM</td>
<td>69</td>
<td>second paragraph</td>
<td>T</td>
<td>(also table 38). This one-byte field doesn't match SPC-3 (which is defined as the high-order nibble only).</td>
<td>Accepted</td>
<td>7c</td>
<td>Dell-119, WG: see Dell-119</td>
</tr>
<tr>
<td>QTM</td>
<td>69</td>
<td>first paragraph after table 39</td>
<td>E</td>
<td>need a reference after MODE SELECT command. (see SPC-3)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM</td>
<td>69</td>
<td>second paragraph</td>
<td>E</td>
<td>change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td></td>
</tr>
<tr>
<td>QTM</td>
<td>69</td>
<td>third paragraph</td>
<td>E</td>
<td>change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td></td>
</tr>
<tr>
<td>QTM</td>
<td>69</td>
<td>forth paragraph</td>
<td>T</td>
<td>Replace this sentence with a paragraph that says: &quot;The DT device primary port descriptors vary based on the value in the PROTOCOL IDENTIFIER field (see table X).&quot; Add a table X that has a column for the PROTOCOL IDENTIFIER field value, the descriptor name, and a reference to a subclause.</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>Dell</td>
<td>70</td>
<td>Table 41 - Effect of LIV and RHA bits Row 1b</td>
<td>E</td>
<td>change &quot;...initialization, the DT device...&quot; to &quot;...initialization, then the DT device...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell</td>
<td>70</td>
<td>Table 41 - Effect of LIV and RHA bits Row 1b</td>
<td>E</td>
<td>change &quot;...nonparticipating state, the DT device...&quot; to &quot;...nonparticipating state, then the DT device...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell</td>
<td>70</td>
<td>1st Paragraph, 2nd Sentence after Table 41</td>
<td>E</td>
<td>change &quot;...(see SPC-3), the P2P...&quot; to &quot;...(see SPC-3), then the P2P...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell</td>
<td>70</td>
<td>2nd Paragraph, 2nd Sentence after Table 41</td>
<td>E</td>
<td>change &quot;...set to one, the RHA bit,...&quot; to &quot;...set to one, then the RHA bit,...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
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<tr>
<td>Dell-126</td>
<td>70</td>
<td>3rd Paragraph after Table 39</td>
<td>E</td>
<td>change &quot;The modify port name (MPN) and PORT NAME fields are used to modify and report modifications to the DT device primary port's name identifier (see FC-FS), as defined in table 40.&quot; to &quot;The modify port name (MPN) field and PORT NAME field are used to modify and report modifications to the DT device primary port's name identifier (see FC-FS), as defined in table 40.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-127</td>
<td>70</td>
<td>Table 40</td>
<td>T</td>
<td>Invalid value for a MODE SENSE command. Why is this not just set to &quot;Reserved&quot;?</td>
<td>Accepted</td>
<td>7c</td>
<td>Also table 36. WG: Instead, replace the sentence with &quot;Invalid&quot;</td>
</tr>
<tr>
<td>Dell-128</td>
<td>70</td>
<td>1st Paragraph after Table 40</td>
<td>E</td>
<td>change &quot;The loop ID valid (LIV) and require hard address (RHA) bits are described in table 41.&quot; to &quot;The loop ID valid (LIV) bit and require hard address (RHA) bit are described in table 41.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 119</td>
<td>70</td>
<td>Table 40</td>
<td>E</td>
<td>Add a period at the end of table footnote a.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-250</td>
<td>70</td>
<td>Table 40</td>
<td>T</td>
<td>&quot;The MPN field shall be set to zero for a MODE SENSE command…&quot; Not if the MODE SENSE is for changeable values!</td>
<td>Rejected</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-251</td>
<td>70</td>
<td>Table 40</td>
<td>E</td>
<td>Value s/b Code</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-252</td>
</tr>
<tr>
<td>IBM 58</td>
<td>70</td>
<td>Table 40</td>
<td>E</td>
<td>use horizontal double line before footer</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-58</td>
</tr>
<tr>
<td>IBM 66</td>
<td>70</td>
<td>Table 40</td>
<td>E</td>
<td>There needs to be a double line between the footing and the body in this table.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-252</td>
</tr>
<tr>
<td>IBM 66</td>
<td>70</td>
<td>6.2.2.3.3</td>
<td>T</td>
<td>(KB) Add a method to select order of topology negotiation when it is not locked.</td>
<td>Accepted</td>
<td>7c</td>
<td>proposal T10/06-468r2</td>
</tr>
<tr>
<td>QTM-129</td>
<td>70</td>
<td>second to last paragraph</td>
<td>E</td>
<td>change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-130</td>
<td>70</td>
<td>last paragraph</td>
<td>E</td>
<td>change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td>3 places</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
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<td>Comment</td>
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<td>Other comments</td>
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</tr>
<tr>
<td>Dell-129</td>
<td>71</td>
<td>1st Paragraph after Table 43</td>
<td>E</td>
<td>change &quot;A DT device receiving a MODE SELECT command for an enabled DT device primary port, where the command attempts to change the value of the BUS MODE, BMQ, MINIMUM TRANSFER PERIOD FACTOR, or SCSI ADDRESS fields, shall return CHECK CONDITION. The sense key shall be ILLEGAL REQUEST, and the additional sense code shall be INVALID FIELD IN PARAMETER LIST. If the DT device primary port is disabled, the DT device may change the BUS MODE, BMQ, MINIMUM TRANSFER PERIOD FACTOR, or SCSI ADDRESS fields and enable the DT device primary port with the same MODE SELECT command.&quot; to &quot;A DT device receiving a MODE SELECT command for an enabled DT device primary port, where the command attempts to change the value of the BUS MODE field, BMQ field, MINIMUM TRANSFER PERIOD FACTOR field, or SCSI ADDRESS field, shall return CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and the additional sense code set to INVALID FIELD IN PARAMETER LIST. If the DT device primary port is disabled, then the DT device may change the BUS MODE field, BMQ field, MINIMUM TRANSFER PERIOD FACTOR field, or SCSI ADDRESS field and enable the DT device primary port with the same MODE SELECT command. &quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-59, IBM-60</td>
</tr>
<tr>
<td>HPQ-253</td>
<td>71</td>
<td>Table 42</td>
<td>E</td>
<td>Value s/b Code</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-254</td>
<td>71</td>
<td>Table 42</td>
<td>E</td>
<td>'Speed Values' s/b 'SPEED field'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-255</td>
<td>71</td>
<td>Table 42</td>
<td>E</td>
<td>Delete periods in the speed column</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-256</td>
<td>71</td>
<td>Table 42</td>
<td>E</td>
<td>&quot;10Gb&quot; s/b '10 Gb'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>IBM 59</td>
<td>71</td>
<td>6.2.2.3.4 2nd paragraph</td>
<td>E</td>
<td>This &lt;&lt; value of the BUS MODE, BMQ, MINIMUM TRANSFER PERIOD FACTOR, or SCSI ADDRESS fields, shall return CHECK CONDITION. &gt;&gt; should be &lt;&lt; value of the BUS MODE field, BMQ field, MINIMUM TRANSFER PERIOD FACTOR field, or SCSI ADDRESS field, shall return CHECK CONDITION. &gt;&gt;</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-129</td>
</tr>
<tr>
<td>IBM 60</td>
<td>71</td>
<td>6.2.2.3.4 2nd paragraph</td>
<td>E</td>
<td>This &lt;&lt; change the BUS MODE, BMQ, MINIMUM TRANSFER PERIOD FACTOR, or SCSI ADDRESS fields and enable the DT device primary port with the same MODE SELECT command. &gt;&gt; should be &lt;&lt; change the BUS MODE field, BMQ field, MINIMUM TRANSFER PERIOD FACTOR field, or SCSI ADDRESS field and enable the DT device primary port with the same MODE SELECT command. &gt;&gt;</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-129</td>
</tr>
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<td>#</td>
<td>Reference</td>
<td>T/E Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<tr>
<td>QTM-131</td>
<td>71 fifth paragraph</td>
<td>E When the MPN field is set to 11b, s/b &quot;When the MPN field is set to 11b (see table 40), &quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>QTM-132</td>
<td>71 fifth paragraph</td>
<td>E Add a period after &quot;(see SPC-3)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>QTM-133</td>
<td>71 last paragraph</td>
<td>E need a reference after MODE SELECT command. (see SPC-3)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>QTM-134</td>
<td>71 first paragraph</td>
<td>E change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>QTM-135</td>
<td>71 second paragraph</td>
<td>E Change &quot;indicates&quot; to &quot;contains&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dell-130</td>
<td>72 3rd Paragraph after Table 43</td>
<td>E change &quot;...identifies...&quot; to &quot;...Indicates...&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>See Dell-131</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dell-131</td>
<td>72 1st Paragraph after Table 44</td>
<td>E change &quot;...identifies...&quot; to &quot;...Indicates...&quot;</td>
<td>Accepted</td>
<td>7d</td>
<td>Use &quot;defines&quot; for mode page fields when it is not specific to the direction the page is going.</td>
<td></td>
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<tr>
<td>Dell-132</td>
<td>72 1st Paragraph after Table 45</td>
<td>E Change &quot;A DT device receiving a MODE SELECT command for an enabled DT device primary port, where the command attempts to change the value of the MPI field, shall return CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and the additional sense code set to INVALID FIELD IN PARAMETER LIST. If the DT device...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-257</td>
<td>72 Table 44</td>
<td>E 'Value' s/b 'Code' and should be centered</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>HPQ-258</td>
<td>72 Table 44 caption</td>
<td>E Delete &quot;Effect of&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-259</td>
<td>72 paragraph above table 44</td>
<td>E 'qualifies the effect (see table 44) that' s/b '(see table 44) qualifies the effect that'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-260</td>
<td>72 Table 45 caption</td>
<td>E SCISI s/b SCSI</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-261</td>
<td>72 Table 45</td>
<td>E Delete (MSB) in byte 4</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-262</td>
<td>72 Table 45</td>
<td>E Delete (LSB) in byte 11</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
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<td>Other comments</td>
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<tr>
<td>HPQ-263</td>
<td>72</td>
<td>1st paragraph after table 45</td>
<td>T</td>
<td>where the command attempts to change the value of the MPI field, The MPI field value itself not at issue; the fact that it is trying to change the SAS address of a port that is enabled is the issue. Although the MPI field always reads back as 00b and thus any write to change the SAS address sets the MPI field to non-00b to do so, that doesn't count as trying to change the valid of the MPI field (because it always reads back as zero).</td>
<td>Accepted</td>
<td>7d</td>
<td>Change &quot;the value of the MPI field&quot; to &quot;port identifier (see Table 46)&quot;</td>
</tr>
<tr>
<td>QTM-136</td>
<td>72</td>
<td>last paragraph</td>
<td>E</td>
<td>need a reference after MODE SELECT command. (see SPC-3)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-137</td>
<td>72</td>
<td>last paragraph</td>
<td>T</td>
<td>Should a CHECK CONDITION also be returned if the port identifier field is changed in the command?</td>
<td>Rejected</td>
<td></td>
<td></td>
</tr>
<tr>
<td>QTM-138</td>
<td>72</td>
<td>last paragraph</td>
<td>E</td>
<td>second sentence s/b &quot;..REQUEST and the additional sense code shall be set to&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell132</td>
</tr>
<tr>
<td>QTM-139</td>
<td>72</td>
<td>6.2.2.3.4 last paragraph</td>
<td>E</td>
<td>change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-133</td>
<td>73</td>
<td>1st Paragraph continued after Table 45</td>
<td>E</td>
<td>Change &quot;primary port is disabled, the DT device may change the MPI field or PORT IDENTIFIER field and enable the DT device primary port with the same MODE SELECT command.&quot; to &quot;primary port is disabled, then the DT device may change the MPI field or PORT IDENTIFIER field and enable the DT device primary port with the same MODE SELECT command.&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-134</td>
<td>73</td>
<td>Table 46</td>
<td>T</td>
<td>Invalid value for a MODE SENSE command. Why is this not just set to &quot;Reserved&quot;?</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: see Dell 127</td>
</tr>
<tr>
<td>Dell-135</td>
<td>73</td>
<td>6.2.2.4.1 3rd Paragraph</td>
<td>E</td>
<td>Move text below to after Table 47. See SPC-3 for a description of the PS bit, SPF bit, PAGE CODE field, SUBPAGE CODE field, and PAGE LENGTH field. and change &quot;These bits and fields shall be set to the values shown table 47. &quot; to &quot;The SPF bit, PAGE CODE field, and SUBPAGE CODE field shall be set to the values shown table 47. &quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-145</td>
</tr>
<tr>
<td>ENDL 120</td>
<td>73</td>
<td>Table 46</td>
<td>E</td>
<td>Add a period at the end of table footnote a.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-264</td>
<td>73</td>
<td>Table 46</td>
<td>T</td>
<td>The MPI field shall be set to zero for a MODE SENSE command. Not if the MODE SENSE is for changeable values.</td>
<td>Rejected</td>
<td></td>
<td></td>
</tr>
<tr>
<td>HPQ-265</td>
<td>73</td>
<td>Table 46</td>
<td>E</td>
<td>Value s/b Code</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-266</td>
<td>73</td>
<td>2nd to last paragraph</td>
<td>E</td>
<td>shown s/b shown in</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
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<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
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</tr>
<tr>
<td>HPQ-267</td>
<td>73</td>
<td>Table 46</td>
<td>E</td>
<td>use horizontal double line before footer</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-61</td>
</tr>
<tr>
<td>HPQ-268</td>
<td>73</td>
<td>Table 46</td>
<td>E</td>
<td>Join common cells</td>
<td>Accepted</td>
<td>7c</td>
<td>WG accept</td>
</tr>
<tr>
<td>HPQ-269</td>
<td>73</td>
<td>1st paragraph</td>
<td>T</td>
<td>... with the same MODE SELECT command Since the MPI field is always 00b, this is the ONLY way to change the port identifier field. This probably is intended to say the port identifier may be changed simultaneously with enabling the port.</td>
<td>Accepted</td>
<td>8</td>
<td>QTM-140, T10/07-292r1</td>
</tr>
<tr>
<td>HPQ-270</td>
<td>73</td>
<td>1st paragraph after table 46</td>
<td>T</td>
<td>&quot;SPC-3&quot; s/b 'SAS-1.1'. Any reference to SAS address format should only be to SAS itself. SAS can then point to SPC-3 if it needs to.</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>IBM 61</td>
<td>73</td>
<td>Table 46</td>
<td>E</td>
<td>There needs to be a double line between the footing and the body in this table.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-267</td>
</tr>
<tr>
<td>QTM-140</td>
<td>73</td>
<td>first paragraph</td>
<td>T</td>
<td>I don't think the DT device changes the MPI field, nor may it &quot;...change the MPI field or port identifier field&quot; I think we mean just the port identifier field here.</td>
<td>Accepted</td>
<td>8</td>
<td>HPQ-269, T10/07-292r1</td>
</tr>
<tr>
<td>QTM-141</td>
<td>73</td>
<td>second paragraph</td>
<td>E</td>
<td>Port Enable s/b &quot;port enable&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-142</td>
<td>73</td>
<td>table 46</td>
<td>E</td>
<td>remove the period after Reserved (or make consistent with others, e.g., table 44).</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-143</td>
<td>73</td>
<td>6.2.2.4.1 first paragraph</td>
<td>E</td>
<td>s/b &quot;variable-length&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-144</td>
<td>73</td>
<td>6.2.2.4.1 first paragraph</td>
<td>E</td>
<td>Add references after MODE SELECT command and MODE SENSE command, i.e., &quot;(see SPC-3)&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-145</td>
<td>73</td>
<td>last 2 paragraphs</td>
<td>E</td>
<td>Both of these paragraphs need to move to below table 47.</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-135</td>
</tr>
<tr>
<td>QTM-146</td>
<td>73</td>
<td>second to last paragraph</td>
<td>T</td>
<td>The PS bit in table 47 does not have a value shown, but the paragraph states that it shall be set to the value shown in the table.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-271</td>
<td>74</td>
<td>Table 47, logical unit descriptor field</td>
<td>E</td>
<td>Add: &quot;(see table 48 in 6.2.2.4.1, table 51 in 6.2.2.4.2, or table 52 in 6.2.2.4.4)&quot;</td>
<td>Rejected</td>
<td></td>
<td>WG: reject</td>
</tr>
<tr>
<td>HPQ-272</td>
<td>75</td>
<td>Table 48</td>
<td>T</td>
<td>There should be an Identification descriptor list length or Number Of Identification Descriptors field above the list. If all that is available is the Additional Descriptor Length in bytes 2-3, this descriptor could never be extended to end with anything else than the identification descriptor list.</td>
<td>Rejected</td>
<td></td>
<td>WG: Reject. This change would be incompatible with existing implementations.</td>
</tr>
<tr>
<td>HPQ-273</td>
<td>75</td>
<td>Table 48</td>
<td>T</td>
<td>Logical Unit Index should be the same size as the Logical Unit Number</td>
<td>Rejected</td>
<td></td>
<td>WG: Reject.</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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</tr>
<tr>
<td>QTM-147</td>
<td>75</td>
<td>6.2.2.4.2 first paragraph</td>
<td>E</td>
<td>s/b &quot;(e.g., DEVICE TYPE field contains a value of 01h in the case of a sequential-access device (see SPC-3))&quot; (with small caps of course - note this in other comments too)</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-148</td>
<td>75</td>
<td>second to last paragraph</td>
<td>E</td>
<td>change &quot;indicates&quot; to &quot;contains&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td>used &quot;defines&quot; instead</td>
</tr>
<tr>
<td>QTM-149</td>
<td>75</td>
<td>last paragraph</td>
<td>E</td>
<td>change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-136</td>
<td>76</td>
<td>6.2.2.4.2 5th Paragraph, 3rd Sentence</td>
<td>E</td>
<td>change &quot;...a CHECK CONDITION to a...&quot; to &quot;...a CHECK CONDITION status to a...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-137</td>
<td>76</td>
<td>6.2.2.4.2 4th Paragraph, a) in a), b) list</td>
<td>E</td>
<td>change &quot;a) The LUN...&quot; to &quot;a) the LUN...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-138</td>
<td>76</td>
<td>6.2.2.4.2 4th Paragraph, b) in a), b) list</td>
<td>E</td>
<td>change &quot;b) The default...&quot; to &quot;b) the default...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-139</td>
<td>76</td>
<td>6.2.2.4.2 RMC logical unit descriptor format 7th Paragraph</td>
<td>E</td>
<td>change &quot;If the OFFLINE bit is set to one, the RMC device server shall return CHECK CONDITION to all commands that require the RMC logical unit to be in the ready state. The sense key shall be NOT READY. The additional sense code shall be LOGICAL UNIT NOT READY, OFFLINE. If the OFFLINE bit is set to zero, the RMC device server shall respond normally to commands.&quot; to &quot;If the OFFLINE bit is set to one, then the RMC device server shall return CHECK CONDITION status with the sense key set to NOT READY and the additional sense code set to LOGICAL UNIT NOT READY, OFFLINE to all commands that require the RMC logical unit to be in the ready state. If the OFFLINE bit is set to zero, then the RMC device server shall respond normally to commands.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-140</td>
<td>76</td>
<td>Table 49</td>
<td>T</td>
<td>Invalid value for a MODE SENSE command. Why is this not just set to &quot;Reserved&quot;?</td>
<td>Accepted</td>
<td>7c</td>
<td>ER: Accept, WG: see Dell 127</td>
</tr>
<tr>
<td>ENDL 121</td>
<td>76</td>
<td>Table 49</td>
<td>E</td>
<td>Add a period at the end of table footnote a.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-274</td>
<td>76</td>
<td>Table 49</td>
<td>E</td>
<td>'Value' s/b 'Code' and centered</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-275</td>
<td>76</td>
<td>Table 49</td>
<td>E</td>
<td>use horizontal double line before footer</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-62</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<tr>
<td>HPQ-276</td>
<td>76</td>
<td>ENABLE bit paragraph</td>
<td>T</td>
<td>Change 'ADI port' to 'ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>IBM 62</td>
<td>76</td>
<td>Table 49</td>
<td>E</td>
<td>There needs to be a double line between the footing and the body in this table.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-275</td>
</tr>
<tr>
<td>QTM-150</td>
<td>76</td>
<td>second paragraph</td>
<td>E</td>
<td>The MODE SELECT command needs &quot;(see SPC-3)&quot; added following.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-151</td>
<td>76</td>
<td>third paragraph</td>
<td>E</td>
<td>The REPORT LUNS command needs &quot;(see SPC-3)&quot; added following.</td>
<td>Overtaken by events</td>
<td></td>
<td>see QTM-153</td>
</tr>
<tr>
<td>QTM-152</td>
<td>76</td>
<td>table 49</td>
<td>E</td>
<td>remove period after Reserved (or make others consistent).</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-153</td>
<td>76</td>
<td>third paragraph</td>
<td>T</td>
<td>Change &quot;... reported in any REPORT LUNS command.&quot; to &quot;...included in the logical unit inventory (see SPC-3) for all I_T nexus associated with a DT device primary port.&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: Accept</td>
</tr>
<tr>
<td>QTM-154</td>
<td>76</td>
<td>third paragraph</td>
<td>E</td>
<td>change &quot;indicates&quot; to &quot;specifies&quot; (2 places)</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-155</td>
<td>76</td>
<td>third paragraph</td>
<td>T</td>
<td>...that DT device primary port... sounds like the LU can be associated with a subset of the primary ports, and we have no way to do that.</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: change to &quot;the&quot; (2 places)</td>
</tr>
<tr>
<td>Dell-141</td>
<td>77</td>
<td>1st Paragraph, 2nd Sentence after Table 49</td>
<td>E</td>
<td>change &quot;...zero the AUTOLOAD MODE...&quot; to &quot;...zero, then the AUTOLOAD MODE...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-142</td>
<td>77</td>
<td>2nd paragraph after table 50</td>
<td>E</td>
<td>Change &quot;...SCSI LOAD UNLOAD command...&quot; to &quot;...LOAD UNLOAD command...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-143</td>
<td>77</td>
<td>2nd paragraph after table 50</td>
<td>E</td>
<td>Change &quot;...SCSI LOAD UNLOAD command...&quot; to &quot;...LOAD UNLOAD command...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-277</td>
<td>77</td>
<td>Table 50</td>
<td>E</td>
<td>Value s/b Code</td>
<td>Accepted</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IBM 63</td>
<td>77</td>
<td>6.2.2.4.2 5th paragraph from end</td>
<td>E</td>
<td>The statement &lt;&lt; mode upon detection of a vendor specific event. &gt;&gt; should be &lt;&lt; mode upon detection of a vendor-specific event. &gt;&gt;. (i.e. there should be a dash between vendor and specific to be consistent with the rest of the standard.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-156</td>
<td>77</td>
<td>first paragraph</td>
<td>T</td>
<td>...specifies action to be taken... by whom/what? The RMC logical unit, device server, or DT device?</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: add &quot;by the DT device&quot;</td>
</tr>
<tr>
<td>QTM-157</td>
<td>77</td>
<td>fifth paragraph</td>
<td>T</td>
<td>Do we need &quot;A wp bit set to zero shall not write protect the medium.&quot;? Do we need to specify then that it has no bearing on media that are physically write-protected?</td>
<td>Accepted</td>
<td>7d</td>
<td>T10/07-190r1</td>
</tr>
<tr>
<td>QTM-158</td>
<td>77</td>
<td>sixth paragraph</td>
<td>E</td>
<td>s/b &quot;shall not operate in disaster recovery mode.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<tr>
<td>QTM-159</td>
<td>77</td>
<td>last paragraph</td>
<td>T</td>
<td>Do we need &quot;A MUE bit set to zero may not allow a DT device to prepare&quot;?</td>
<td>Accepted</td>
<td>7d</td>
<td>T10/07-191r1</td>
</tr>
<tr>
<td>QTM-160</td>
<td>77</td>
<td>second paragraph</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;specifies&quot; (2 places)</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-161</td>
<td>77</td>
<td>third paragraph</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;specifies&quot; (2 places)</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-162</td>
<td>77</td>
<td>sixth paragraph</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;specifies&quot; (2 places)</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-163</td>
<td>77</td>
<td>seventh paragraph</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;specifies&quot; (2 places)</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-144</td>
<td>78</td>
<td>4th Paragraph after Table 51 in a) or a), b) list</td>
<td>E</td>
<td>change &quot;a) The LUN...&quot; to &quot;a) the LUN...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-145</td>
<td>78</td>
<td>4th Paragraph after Table 51 in b) or a), b) list</td>
<td>E</td>
<td>change &quot;b) The default...&quot; to &quot;b) the default...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-278</td>
<td>78</td>
<td>2nd paragraph</td>
<td>E</td>
<td>'ASSOCIATION field set to 00bh' s/b 'ASSOCIATION field set to 00b (i.e., logical unit0'</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-164</td>
</tr>
<tr>
<td>HPQ-279</td>
<td>78</td>
<td>Table 51</td>
<td>T</td>
<td>Logical Unit Index should be the same size as the Logical Unit Number</td>
<td>Rejected</td>
<td></td>
<td>ER: Reject. WG: reject</td>
</tr>
<tr>
<td>QTM-164</td>
<td>78</td>
<td>second paragraph</td>
<td>E</td>
<td>00bh s/b &quot;00b&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-278</td>
</tr>
<tr>
<td>QTM-165</td>
<td>78</td>
<td>second paragraph</td>
<td>E</td>
<td>status, setting s/b &quot;status. The sense key shall be set to&quot; and &quot;additional sense code shall be set to&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-166</td>
<td>78</td>
<td>second paragraph after Table 51</td>
<td>E</td>
<td>s/b &quot;(i.e., 08h, a medium changer device (see SPC-3))&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-167</td>
<td>78</td>
<td>first paragraph</td>
<td>E</td>
<td>change &quot;indicating&quot; to &quot;associated with&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-168</td>
<td>78</td>
<td>third paragraph after Table 51</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;contains&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
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<td>---------------------------------------</td>
</tr>
</tbody>
</table>
| Dell-146 | 79  | 5th Paragraph, 3rd Sentence after Table 51 | E   | change "The ADC device server shall return a CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and the additional sense code set to INVALID FIELD IN PARAMETER LIST," to "The ADC device server shall return a CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and the additional sense code set to INVALID FIELD IN PARAMETER LIST to a MODE SELECT command when multiple descriptors with the ENABLE bit set to one have the same value in the LOGICAL UNIT NUMBER field."

Dell-147 79 7th Paragraph, 1st Sentence after Table 51 | E | change "If the ENABLE bit is changed from one to zero, the local SMC device server shall implicitly abort all commands in its task set and shall report a status of CHECK CONDITION with a sense key of COMMAND ABORTED and an additional sense code of LOGICAL UNIT COMMUNICATION FAILURE for each command." to "If the ENABLE bit is changed from one to zero, then the local SMC device server shall implicitly abort all commands in its task set and report a CHECK CONDITION status with the sense key set to COMMAND ABORTED and the additional sense code set to LOGICAL UNIT COMMUNICATION FAILURE for each command."

Accepted 7a

Dell-148 79 8th Paragraph, 2nd Sentence after Table 51 | E | change "...return CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and an additional sense code of INVALID FIELD IN PARAMETER LIST." to "...return CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and the additional sense code set to INVALID FIELD IN PARAMETER LIST."

Accepted 7a

HPQ-280 79 2nd paragraph | T | Change ‘ADI port’ to ‘ADI target port’ | Rejected | The ADI working group prefers the generic "ADI port".

HPQ-281 79 Table 52 | T | Logical Unit Index should be the same size as the Logical Unit Number | Rejected | ER: Reject

QTM-169 79 first paragraph | E | "field contain the first" s/b "field each contain the first" | Accepted | 7a |
<table>
<thead>
<tr>
<th>#</th>
<th>PDF</th>
<th>Reference</th>
<th>T/E</th>
<th>Comment</th>
<th>Resolution</th>
<th>Rev</th>
<th>Other comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>QTM-170</td>
<td>79</td>
<td>first paragraph</td>
<td>E</td>
<td>add (see SPC-3) reference after MODE SELECT command</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-171</td>
<td>79</td>
<td>second paragraph</td>
<td>E</td>
<td>add (see SPC-3) reference after REPORT LUNS command</td>
<td>Rejected</td>
<td></td>
<td>see QTM-173</td>
</tr>
<tr>
<td>QTM-172</td>
<td>79</td>
<td>third paragraph</td>
<td>E</td>
<td>might be nice to say &quot;All remaining device servers (i.e., ADC device server and RMC device server) in...&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td></td>
</tr>
<tr>
<td>QTM-173</td>
<td>79</td>
<td>second paragraph</td>
<td>T</td>
<td>Change &quot;...reported in any REPORT LUNS command.&quot; to &quot;...included in the logical unit inventory (see SPC-3) for all I_T nexus associated with a DT device primary port.&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td>QTM-171, WG: see QTM-153</td>
</tr>
<tr>
<td>QTM-174</td>
<td>79</td>
<td>second paragraph</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;specifies&quot; (2 places)</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-175</td>
<td>79</td>
<td>forth paragraph</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-176</td>
<td>79</td>
<td>forth paragraph</td>
<td>T</td>
<td>I'm not sure &quot;shall&quot; is correct here, maybe &quot;may&quot; instead?</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>QTM-177</td>
<td>79</td>
<td>forth paragraph</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;specifies&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-178</td>
<td>79</td>
<td>second paragraph</td>
<td>T</td>
<td>Change &quot;...that DT device primary port(s).&quot; to &quot;...the DT device primary port(s).&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>Dell-149</td>
<td>80</td>
<td>6.2.2.4.4 4th Paragraph, a) in a),b) list</td>
<td>E</td>
<td>change &quot;a) The LUN...&quot; to &quot;a) the LUN...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-150</td>
<td>80</td>
<td>6.2.2.4.4 4th Paragraph, b) in a),b) list</td>
<td>E</td>
<td>change &quot;b) The default...&quot; to &quot;b) the default...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-151</td>
<td>80</td>
<td>6.2.2.4.4 5th Paragraph, 3rd Sentence</td>
<td>E</td>
<td>change &quot;The ADC device server shall return a CHECK CONDITION to a MODE SELECT command when multiple descriptors with the ENABLE bit set to one have the same value in the LOGICAL UNIT NUMBER field. The sense key shall be set to ILLEGAL REQUEST and the additional sense code shall be set to INVALID FIELD IN PARAMETER LIST.&quot; to &quot;The ADC device server shall return a CHECK CONDITION status with the sense key set to ILLEGAL REQUEST and the additional sense code set to INVALID FIELD IN PARAMETER LIST to a MODE SELECT command when multiple descriptors with the ENABLE bit set to one have the same value in the LOGICAL UNIT NUMBER field.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
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<td>-------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Dell-152</td>
<td>80</td>
<td>6.2.2.5 2nd Paragraph</td>
<td>E</td>
<td>Move text below to after Table 53. &quot;See SPC-3 for a description of the PS bit, SPF bit, PAGE CODE field, SUBPAGE CODE field, and PAGE LENGTH field.&quot; and change &quot;These bits and fields shall be set to the values shown in Table 53.&quot; to The SPF bit, PAGE CODE field, and SUBPAGE CODE field shall be set to the values shown in Table 53.&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td>QTM-186</td>
</tr>
<tr>
<td>HPQ-282</td>
<td>80</td>
<td>last paragraph</td>
<td>E</td>
<td>'shown' s/b 'shown in'</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-283</td>
<td>80</td>
<td>ENABLE bit paragraph</td>
<td>T</td>
<td>Change 'ADI port' to 'ADI target port'</td>
<td>Rejected</td>
<td></td>
<td>The ADI working group prefers the generic &quot;ADI port&quot;.</td>
</tr>
<tr>
<td>QTM-179</td>
<td>80</td>
<td>first paragraph</td>
<td>T</td>
<td>When it says once assigned the logical unit index value shall not be changed, does that mean that the device server should respond with a CHECK CONDITION if an attempt is made to change it? Does it mean it can not be changed after a reset event or power on? What is the duration of &quot;shall not be changed&quot;? (Also applies to the RMC and SMC logical unit index values).</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: In first sentence, change to &quot;...assigned by the DT device at power on that...&quot; Replace 2nd sentence to &quot;This field shall not be changeable. The ADC device server shall terminate a MODE SELECT command that attempts to change the value in the LOGICAL UNIT INDEX field...&quot;. Also fix similar text in subclauses 6.2.2.4.2 and 6.2.2.4.3.</td>
</tr>
<tr>
<td>QTM-180</td>
<td>80</td>
<td>second paragraph</td>
<td>E</td>
<td>s/b &quot;(i.e., 12h, an Automation/Drive Interface device (see SPC-3))&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-181</td>
<td>80</td>
<td>forth paragraph</td>
<td>E</td>
<td>add (see SPC-3) reference after MODE SELECT command</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-182</td>
<td>80</td>
<td>sixth paragraph</td>
<td>E</td>
<td>add (see SPC-3) reference after REPORT LUNS command</td>
<td>Rejected</td>
<td></td>
<td>see QTM-188</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
</tr>
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<td>--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
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<td>----------------</td>
</tr>
<tr>
<td>QTM-183</td>
<td>80</td>
<td>sixth paragraph</td>
<td>T</td>
<td>There is no statement on what happens when the enable bit is changed from one to zero. Do we need the same paragraph as in the SMC logical unit, whereby all commands are aborted and the remaining device servers report a change in logical unit inventory? (Probably also applies to the RMC logical unit subpage).</td>
<td>Accepted</td>
<td>7e</td>
<td>T10/07-197r0</td>
</tr>
<tr>
<td>QTM-184</td>
<td>80</td>
<td>6.2.2.5 first paragraph</td>
<td>E</td>
<td>s/b &quot;variable-length&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-185</td>
<td>80</td>
<td>6.2.2.5 first paragraph</td>
<td>E</td>
<td>s/b &quot;...and the ADC device...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-186</td>
<td>80</td>
<td>last paragraph</td>
<td>E</td>
<td>move this paragraph to below table 53.</td>
<td>Accepted</td>
<td>7a</td>
<td>Dell-152</td>
</tr>
<tr>
<td>QTM-187</td>
<td>80</td>
<td>last paragraph</td>
<td>T</td>
<td>The PS bit in table 53 does not have a value shown, but the paragraph states that it shall be set to the value shown in the table.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>QTM-188</td>
<td>80</td>
<td>sixth paragraph</td>
<td>T</td>
<td>Change &quot;...reported in any REPORT LUNS command.&quot; to &quot;...included in the logical unit inventory (see SPC-3) for all I_T nexus associated with a DT device primary port.&quot;</td>
<td>Accepted</td>
<td>7c</td>
<td>QTM-182</td>
</tr>
<tr>
<td>QTM-189</td>
<td>80</td>
<td>third paragraph</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;contains&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-190</td>
<td>80</td>
<td>sixth paragraph</td>
<td>E</td>
<td>Change &quot;indicates&quot; to &quot;specifies&quot; (2 places)</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>QTM-191</td>
<td>80</td>
<td>sixth paragraph</td>
<td>E</td>
<td>Change &quot;...that DT device primary port(s).&quot; to &quot;...the DT device primary port(s).&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-153</td>
<td>81</td>
<td>Table 54</td>
<td>T</td>
<td>Invalid value for a MODE SENSE command. Why is this not just set to &quot;Reserved&quot;?</td>
<td>Accepted in principle</td>
<td>7c</td>
<td>WG: Change to just Invalid</td>
</tr>
<tr>
<td>Dell-154</td>
<td>81</td>
<td>1st Paragraph after table 53.</td>
<td>E</td>
<td>change &quot;The modify product serial number (MPSN) and PRODUCT SERIAL NUMBER fields are...&quot; to &quot;The modify product serial number (MPSN) bit and PRODUCT SERIAL NUMBER field are...&quot;</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 122</td>
<td>81</td>
<td>Table 54</td>
<td>E</td>
<td>Add a period at the end of table footnote a.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-284</td>
<td>81</td>
<td>Table 54</td>
<td>E</td>
<td>Value s/b Code</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-285</td>
<td>81</td>
<td>Table 54</td>
<td>E</td>
<td>use horizontal double line after header</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-64</td>
</tr>
<tr>
<td>HPQ-286</td>
<td>81</td>
<td>Table 54</td>
<td>E</td>
<td>use horizontal double line before footer</td>
<td>Accepted</td>
<td>7a</td>
<td>IBM-64</td>
</tr>
<tr>
<td>HPQ-287</td>
<td>81</td>
<td>Table 54</td>
<td>E</td>
<td>Merge common cells</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: accept</td>
</tr>
<tr>
<td>IBM 64</td>
<td>81</td>
<td>Table 54</td>
<td>E</td>
<td>There needs to be a double line between the heading and the body and a double line between the footing and the body in this table.</td>
<td>Accepted</td>
<td>7a</td>
<td>HPQ-285, HPQ-286</td>
</tr>
<tr>
<td>#</td>
<td>PDF</td>
<td>Reference</td>
<td>T/E</td>
<td>Comment</td>
<td>Resolution</td>
<td>Rev</td>
<td>Other comments</td>
</tr>
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</tr>
<tr>
<td>QTM-192</td>
<td>81</td>
<td>table 54</td>
<td>E</td>
<td>remove period after Reserved (or make others consistent).</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>Dell-155</td>
<td>82</td>
<td>2nd Paragraph, 2nd sentence after Table 56</td>
<td>E</td>
<td>change &quot;...not available, the ADC...&quot; to &quot;...not available, then the ADC...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-156</td>
<td>82</td>
<td>2nd Paragraph, 3rd sentence after Table 56</td>
<td>E</td>
<td>change &quot;...field (see SPC-3), the manufacturer-assigned...&quot; to &quot;...field (see SPC-3), then the manufacturer-assigned...&quot;</td>
<td>Accepted</td>
<td>7b</td>
<td></td>
</tr>
<tr>
<td>Dell-157</td>
<td>82</td>
<td>1st Paragraph, 2nd sentence after Table 56. WG: agree</td>
<td>T</td>
<td>Remove &quot;The PAGE LENGTH field shall be set to the value shown in table 56.&quot; Table 56 does not show page length</td>
<td>Accepted</td>
<td>7c</td>
<td>ER: Change the first first sentence in the paragraph to include &quot;PAGE CODE field,&quot; and change &quot;PAGE LENGTH&quot; in the 2nd sentence to &quot;PAGE CODE&quot;.</td>
</tr>
<tr>
<td>ENDL 123</td>
<td>82</td>
<td>Table 55</td>
<td>T</td>
<td>Because the Log Page and Mode Page tables list SPC-3 pages, the VPD Page table should follow that example. This is especially important because 6.3.2 references a VPD page which is otherwise defined in SPC-3. [This change needs to be made before the ENDL No vote will change to Yes.]</td>
<td>Accepted</td>
<td>7c</td>
<td>WG: Include all of the page code defined in table 292 in SPC3r23 with M/O from that table, include page 80h as mandatory.</td>
</tr>
<tr>
<td>ENDL 124</td>
<td>82</td>
<td>Table 55, heading</td>
<td>E</td>
<td>VPD Page Name [s/b] Description [left aligned] [for consistency with table 13]</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 125</td>
<td>82</td>
<td>Table 55, heading</td>
<td>E</td>
<td>Support [s/b] Support requirement</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>ENDL 126</td>
<td>82</td>
<td>Table 55</td>
<td>E</td>
<td>The Reference column is on the right-hand edge in the Log page and Mode page tables. This table should have the same format.</td>
<td>Accepted</td>
<td>7a</td>
<td></td>
</tr>
<tr>
<td>HPQ-288</td>
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Unresolved comments 0

Resolved comments 839

Total comments 839

Color Code:
- Unresolved Editorial
- Unresolved Editorial with editor's recommendation (ER)
- Unresolved Technical
- Unresolved Technical with editor's recommendation (ER) or proposal assigned.