



Date: 1 May 2001
To: T10 Technical Committee
From: Ralph O. Weber
Subject: Summary of results from 30 April SAM-2 Editing Meeting

This document contains the annotations to sam2r16.pdf covering the agreed changes from the 30 April 2001 SAM-2 editing meeting. Superior annotation information is available in T10/00-148r0.fdf, an Acrobat annotations export file than can be imported to a sam2r16.pdf file with the result that the annotations are shown directly over the original text to which they apply.

There are three labels on these annotations:

- ROW - editorial changes that will be applied in SAM-2 revision 17
- Global - editorial changes that will be applied in SAM-2 revision 17 via a global search and replace
- Proposal - non editorial changes that will be made in a TBD separate proposal

Page 1

Annotation 1; Label: Global; Date: 5/1/2001 1:58:32 AM
De-which
can
will

Page 2

Annotation 1; Label: ROW; Date: 4/30/2001 1:14:41 PM
Update

Annotation 2; Label: ROW; Date: 4/30/2001 1:15:12 PM
New document distribution per JBL.

Annotation 3; Label: ROW; Date: 4/30/2001 1:15:47 PM
check this too

Page 12

Annotation 1; Label: ROW; Date: 5/1/2001 1:53:44 AM
It is possible that this concern goes away when the text is replaced by the Gene Milligan text, which is noted change.

Page 14

Annotation 1; Label: ROW; Date: 5/1/2001 1:54:14 AM
delete blank page

Page 22

Annotation 1; Label: ROW; Date: 4/30/2001 1:17:09 PM
Update distribution per JBL

Page 24

Annotation 1; Label: ROW; Date: 4/30/2001 1:21:56 PM
Delete blank page

Page 25

Annotation 1; Label: ROW; Date: 4/30/2001 11:56:12 AM
200x

Annotation 2; Label: ROW; Date: 4/30/2001 1:07:43 PM
"that" -- no comma

Annotation 3; Label: ROW; Date: 4/30/2001 1:08:26 PM
that

Annotation 4; Label: Global; Date: 5/1/2001 1:55:29 AM
Hanging paragraphs
Must also check for cross references needing fixing.

Annotation 5; Label: ROW; Date: 4/30/2001 1:26:40 PM
just "this standard".

Page 27

Annotation 1; Label: ROW; Date: 4/30/2001 1:34:32 PM
fibre

Annotation 2; Label: ROW; Date: 4/30/2001 1:34:45 PM
FC-PI

Annotation 3; Label: ROW; Date: 4/30/2001 1:35:29 PM
SRP

Page 28

Annotation 1; Label: ROW; Date: 4/30/2001 1:10:02 PM
Copy references format from SPC-2.

Page 30

Annotation 1; Label: ROW; Date: 4/30/2001 1:10:49 PM
"that" no comma

Annotation 2; Label: Global; Date: 5/1/2001 1:56:11 AM
a SCSI

Annotation 3; Label: Global; Date: 5/1/2001 1:56:23 AM
Terminate morbid deaths

Annotation 4; Label: ROW; Date: 4/30/2001 1:55:07 PM
use more traditional notation

Annotation 5; Label: Global; Date: 5/1/2001 1:55:59 AM
consistent capitalization for definitions

Annotation 6; Label: Global; Date: 5/1/2001 1:56:41 AM
add acronyms in definitions

Page 31

Annotation 1; Label: ROW; Date: 4/30/2001 1:11:19 PM
that

Annotation 2; Label: Global; Date: 5/1/2001 1:57:11 AM
do not capitalize

Annotation 3; Label: ROW; Date: 4/30/2001 1:56:04 PM
do not capitalize

Annotation 4; Label: Global; Date: 5/1/2001 1:57:22 AM
use either "equivalent to" or "synonymous with" consistently

Page 32

Annotation 1; Label: ROW; Date: 4/30/2001 1:11:49 PM
that

Annotation 2; Label: ROW; Date: 4/30/2001 1:12:06 PM
which.

Annotation 3; Label: ROW; Date: 4/30/2001 1:12:27 PM
which

Page 33

Annotation 1; Label: Global; Date: 5/1/2001 1:57:42 AM
have a good reason for double quotes or remove

Annotation 2; Label: ROW; Date: 4/30/2001 2:01:18 PM
function

Annotation 3; Label: ROW; Date: 4/30/2001 2:01:30 PM
optional

Annotation 4; Label: ROW; Date: 4/30/2001 2:02:48 PM
(see 3.1.112)

Annotation 5; Label: ROW; Date: 4/30/2001 2:02:51 PM
See "task set" (3. 1. 112).

Annotation 6; Label: ROW; Date: 4/30/2001 2:10:33 PM
is

Page 34

Annotation 1; Label: ROW; Date: 4/30/2001 2:05:54 PM
can the 'can'

Page 35

Annotation 1; Label: Global; Date: 5/1/2001 1:58:59 AM
all caps INQUIRY in this construct

Page 36

Annotation 1; Label: ROW; Date: 4/30/2001 2:22:25 PM
ISO reference

Annotation 2; Label: ROW; Date: 4/30/2001 2:23:40 PM
indicates

Page 37

Annotation 1; Label: Global; Date: 5/1/2001 1:59:24 AM
change to "vendor specific" (no dash)

Annotation 2; Label: ROW; Date: 4/30/2001 2:28:14 PM
Look for examples that do not rely on linked commands.

Annotation 3; Label: Global; Date: 5/1/2001 1:59:37 AM
must use the ISO format

Page 41

Annotation 1; Label: ROW; Date: 4/30/2001 2:42:53 PM
delete real.

Annotation 2; Label: ROW; Date: 4/30/2001 2:42:26 PM
real

Annotation 3; Label: ROW; Date: 4/30/2001 2:44:08 PM
delete as such

Annotation 4; Label: ROW; Date: 4/30/2001 2:45:25 PM
implemented

Annotation 5; Label: ROW; Date: 4/30/2001 2:45:48 PM
real

Annotation 6; Label: ROW; Date: 4/30/2001 2:50:21 PM
Look at replacing this with the Gene Milligan "any implementation" wording.

Page 42

Annotation 1; Label: ROW; Date: 4/30/2001 2:51:30 PM
may be

Annotation 2; Label: ROW; Date: 4/30/2001 2:52:55 PM
references

Annotation 3; Label: ROW; Date: 4/30/2001 2:53:30 PM
point of view

Annotation 4; Label: ROW; Date: 4/30/2001 2:53:56 PM
point of view

Annotation 5; Label: ROW; Date: 4/30/2001 3:07:52 PM
The model assumes that delivery failures are detected by the client's SCSI port or within service delivery subsystem.

Page 43

Annotation 1; Label: ROW; Date: 4/30/2001 3:10:54 PM
execute class

Annotation 2; Label: ROW; Date: 4/30/2001 3:12:16 PM
where is below

Annotation 3; Label: ROW; Date: 4/30/2001 3:12:49 PM
that may

Annotation 4; Label: ROW; Date: 4/30/2001 3:16:02 PM
. An application client

Annotation 5; Label: ROW; Date: 4/30/2001 3:25:06 PM
An application client may request processing of a SCSI command through a request directed to the device server within a logical unit.

Annotation 6; Label: ROW; Date: 4/30/2001 3:26:20 PM
task manager within a logical unit

Annotation 7; Label: ROW; Date: 4/30/2001 3:31:28 PM. consider rewording to eliminate usage of Subclause

Annotation 8; Label: ROW; Date: 4/30/2001 3:31:44 PM
Clause 5.6.2 gives

Annotation 9; Label: ROW; Date: 4/30/2001 3:31:47 PM
Clause 6.8 shows

Page 51

Annotation 1; Label: ROW; Date: 4/30/2001 3:34:24 PM
capitalization

Annotation 2; Label: ROW; Date: 4/30/2001 3:34:11 PM
Tagged Task

Annotation 3; Label: ROW; Date: 4/30/2001 3:34:13 PM
Untagged Task.

Annotation 4; Label: ROW; Date: 4/30/2001 3:35:38 PM
parentheses

Annotation 5; Label: ROW; Date: 4/30/2001 3:35:30 PM
Nexus

Annotation 6; Label: ROW; Date: 4/30/2001 3:36:28 PM
Tag

Annotation 7; Label: ROW; Date: 4/30/2001 3:37:12 PM
For convenience,

Annotation 8; Label: ROW; Date: 4/30/2001 3:40:32 PM
the creation of

Annotation 9; Label: ROW; Date: 4/30/2001 3:40:44 PM
however,

Annotation 10; Label: ROW; Date: 4/30/2001 3:40:49 PM
a logical unit implementation

Annotation 11; Label: ROW; Date: 4/30/2001 3:41:07 PM
optional

Annotation 12; Label: ROW; Date: 4/30/2001 3:45:00 PM
Task Identifier

Annotation 13; Label: ROW; Date: 4/30/2001 3:45:15 PM
Tagged Task Identifier

Annotation 14; Label: ROW; Date: 4/30/2001 3:45:38 PM
make glossary entries and remove this sentence

Annotation 15; Label: ROW; Date: 4/30/2001 3:50:14 PM
logical unit.

Annotation 16; Label: ROW; Date: 4/30/2001 3:58:16 PM
task identifier

Annotation 17; Label: ROW; Date: 4/30/2001 3:59:00 PM
task identifier (see 4.9.2)

Annotation 18; Label: Proposal; Date: 5/1/2001 2:01:08 AM
a Tagged Task Identifier (see 4.9.2),

Annotation 19; Label: Proposal; Date: 5/1/2001 2:01:18 AM
a Untagged Task Identifier (see 4.9. 2),

Annotation 20; Label: Proposal; Date: 5/1/2001 2:01:33 AM
For convenience, Task Identifier (see 4.9.2) refers to either a Tagged Task Identifier or an Untagged Task Identifier.

Annotation 21; Label: Proposal; Date: 5/1/2001 2:02:35 AM
I_T_L_Q nexus

Annotation 22; Label: Proposal; Date: 5/1/2001 2:02:45 AM
nexus

Annotation 23; Label: Proposal; Date: 5/1/2001 2:02:58 AM
An I_T_L_x nexus

Annotation 24; Label: Proposal; Date: 5/1/2001 2:03:11 AM
A Task Identifier

Annotation 25; Label: Proposal; Date: 5/1/2001 2:03:20 AM
remaining nexus

Annotation 26; Label: Proposal; Date: 5/1/2001 2:04:10 AM
an I_T_L_Q nexus

Annotation 27; Label: Proposal; Date: 5/1/2001 2:04:18 AM
I_T_L_Q nexus

Annotation 28; Label: Proposal; Date: 5/1/2001 2:04:27 AM
identifier

Annotation 29; Label: Proposal; Date: 5/1/2001 2:04:01 AM
the Q

Page 52

Annotation 1; Label: ROW; Date: 4/30/2001 3:38:41 PM
Nexus

Annotation 2; Label: ROW; Date: 4/30/2001 3:38:48 PM
Nexus

Annotation 3; Label: ROW; Date: 4/30/2001 4:04:51 PM
capitalization.

Annotation 4; Label: ROW; Date: 4/30/2001 4:04:55 PM
Task Identifier

Annotation 5; Label: ROW; Date: 4/30/2001 4:04:57 PM
Tagged Task Identifier

Annotation 6; Label: ROW; Date: 4/30/2001 4:05:00 PM
Logical Unit Number

Annotation 7; Label: ROW; Date: 4/30/2001 4:25:22 PM
Target

Annotation 8; Label: ROW; Date: 4/30/2001 4:25:30 PM
4.9. 3 Initiator identification of tasks An initiator identifies a task to a target using a Task Address. The Task Address object represents either a Tagged Task Address or an Untagged Task Address. A Tagged Task Address is composed of a Target Identifier (see 4.7. 2), a Logical Unit Number (see 4. 8) and a Tag (see 4.9.1). An Untagged Task Address is composed of a Target Identifier and a Logical Unit Number. If an initiator implements the TBD enhanced model for multiple port devices (see 4.11), then it may chose to enhance the definition of a Task Address with port identification information.

Page 53

Annotation 1; Label: ROW; Date: 4/30/2001 4:00:59 PM
capitalization

Annotation 2; Label: ROW; Date: 4/30/2001 4:01:15 PM
Logical Unit Numbers

Page 55

Annotation 1; Label: ROW; Date: 4/30/2001 4:02:04 PM
capitalization

Annotation 2; Label: ROW; Date: 4/30/2001 4:02:39 PM
is LUN in the acronyms

Page 76

Annotation 1; Label: ROW; Date: 4/30/2001 4:24:20 PM
a task manager detects a duplicate task identifier (see 4.9*hanging)

Annotation 2; Label: ROW; Date: 4/30/2001 4:23:18 PM
task manager

Annotation 3; Label: ROW; Date: 4/30/2001 4:23:21 PM
logical unit

Annotation 4; Label: ROW; Date: 4/30/2001 4:24:41 PM
the device server shall

Annotation 5; Label: ROW; Date: 4/30/2001 4:44:22 PM
a task manager detects a duplicate I_T_L_x nexus