

Final Agenda
Automation/Drive Interface (ADI) Working Group
Ad Hoc Teleconference
T10/03-085r1
12 February 2003
8:00 AM – 10:00 AM

Conference Call Information

Hosted by ADIC

Toll free: 877-988-2405

International: 712-884-0228

Pass code: 108356

1. Introductions: Group
2. Approval of this agenda: 03-085r0 Paul Suhler
3. Approval of previous meeting minutes: Paul Suhler
 - a. 01/29/2003 Conference Call 03-069r0
4. Review of action items: Michael Banther
 - a. Michael Banther to produce a proposal for device server interaction section in ADC document.
 - b. Lee Jesionowski to create a proposal for method to convey Interface Status changed.
 - c. Paul Entzel to write up a proposal for the ADC model of TapeAlert.
 - d. Paul Suhler to follow up with SNIA Interoperability Conformance Test Program (ICTP) Subcommittee regarding test/emulation tool.
 - e. Paul Suhler will propose a bridging function.
 - f. Rod Wideman will review SSC log pages for applicability to ADC and bring in a proposal.
 - g. Lee Jesionowski will propose the Requested Recovery log page.
 - h. Rod Wideman will review SSC and SPC VPD pages for inclusion in ADC and bring in a proposal.
 - i. Rod Wideman will revise 03-042 based on group comments.
 - j. Rod Wideman will incorporate 03-008 as revised into ADC.
 - k. Erich Oetting will propose a Checksum field.
 - l. Rod Wideman will post ADC draft incorporating all accepted proposals to the T10 document archive.
 - m. Rod Wideman will incorporate the diagram of the relationship between the ADC device server, data transfer device server, and application client(s) into ADC.
 - n. Michael Banther will investigate how SAS specifies cables.
 - o. Michael Banther will revise 02-358r4.
 - p. Paul Entzel will incorporate 02-358r4 as revised into ADT.
 - q. Michael Banther will revise 03-078r0.
 - r. Paul Entzel will incorporate 03-078r0 as revised into ADT.

- s. Paul Entzel will incorporate 03-079r0 into ADT.
 - t. Michael Banther will revise 03-080r0.
 - u. Michael Banther will review ADT for non-link service payload – type incompatibilities.
 - v. Paul Suhler will propose Masking of Status on a Load/Unload over the primary port.
5. Discussion items:
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|--|----------|-----------------|
| a. ADT Payload Size - Type Restriction | 03-080r1 | Michael Banther |
| b. SCSI Surrogate Mode | 03-077r0 | Paul Suhler |
| c. ADC Data Transfer Device Status Masking | 03-087r0 | Paul Suhler |
| d. Connector Discussion | | Paul Suhler |
6. Unscheduled business:
7. Next meeting requirements: Paul Suhler
- The group will hold a teleconference on 26 February 2003. IBM will host. This teleconference will start at 8:00 AM PST and finish at 10:00 AM PST.
- The next meeting will occur during the normal plenary week on 10-11 March 2003.
8. Review new action items: Michael Banther
9. Adjournment: Group