Draft Agenda
Automation/Drive Interface (ADI) Working Group
Ad Hoc Teleconference
T10/03-085r0
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 proposal 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 incompatabilities.

      v. Paul Suhler will propose Masking of Status on a Load/Unload over the primary port.

5. Discussion items:

a.	ADT Payload Size - Type Restriction	03-080r1	Michael Banther
b.	ADC State Transition Table	03-042r1	Rod Wideman
c.	SCSI Surrogate Mode	03-077r0	Paul Suhler
d.	ADC Data Transfer Device Status Masking	03-087r0	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