## 1450.4 meeting minutes – 08/27/09

Attendees: Markus Seuring, Bruce Parnas, Ajay Khoche, Ernie Wahl

Not present: Jim O'Reilly

## Agenda:

- IEEE Meeting Preamble (No discussion of proprietary information)
- Discussion of required content for TestBase (see proposal provided by Bruce Parnas titled "Latest Test Base Proposal" dated Aug 20, 2009, on dot4 website under "Docs for WG Meetings").
  - TestExec back as required.
  - Test Status enumeration is a good thing to have.
    - Pass/Fail/Not Tested are easy
    - Failed to Run needs more thought
    - We might want to have a status associated with Failed to Run
    - Remove OTHER
  - o init() may be deferred until phase 2
  - All of the "Actions" are for flow control only- in dot4 language. This included PreActions & PostActions.
  - o Do we need init() at all? Could this all be in TestExec?
  - TestExec() we may want this to be explicitly listed to provide a prototype.
  - We don't need get/set functions for Name. Set not needed, as name is set at compile time. Get not needed, since names are globally accessible (i.e., public).
  - O Add a test number may be a good idea. But we have some issue. Duplicate numbers.
  - o GetTestClassName is a good idea.
  - o Don't need getStatus as params are public,
  - The remaining issues are pattern list semantics and test condition (timing,levels) semantics. We will pick this up in two weeks.

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- Open issues are there other open issues that should be considered? A review of the open issues list can guide us here.
  - http://spreadsheets.google.com/ccc?key=pEI1gPUmt2ZTw\_kcCTgnKw&inv=jim\_oreilly@ieee.org&t=933048453488551871&guest).
  - o If logged into your google account, can edit. If not, can only view
- Other?
- Next Meeting 09/10/09.

For reference STIL .4 information can be found at the IEEE STIL website: <a href="http://grouper.ieee.org/groups/1450/">http://grouper.ieee.org/groups/1450/</a> (select the <a href="http://grouper.ieee.org/groups/1450/dot4/index.html">http://grouper.ieee.org/groups/1450/dot4/index.html</a>