

## **P1450.4 meeting minutes - 03/10/04**

Attendees: Dave Dowding, Don Organ, Jim O'Reilly, Ernie Wahl, Yuhai Ma, Doug Sprague, Tom Micek, Dan Fan, Jim Mosley, Jose Santiago,  
Not present: Eric Nguyen, Tony Taylor

### **Agenda:**

- Review meeting minutes from last week.
- Set up face-to-face meeting.
- STC/STIL collaboration update (from Jose)
- Quick review of OTPL documents.
- Review of latest STIL .4 flow diagrams

### **Review meeting minutes from last week:**

Meeting minutes reviewed and approved.

### **Progress on STC/STIL.4 collaboration:**

Approval to distribute STC OTPL document to STIL .4 was given on 3/9/04. Dave Dowding received the OTPL document from STC representatives and distributed it to STIL .4 members. This document is provided to the STIL .4 WG for evaluation purposes only. Please do not redistribute it outside the STIL .4 WG.

Jose: One of the (technical) reasons for the caveats is that the OTPL document itself is being reviewed, and is subject to revision.

### **Set up face-to-face meeting:**

Attendees: Ernie, Dave, Don, Tony, Jose, Yuhai, Jim O, Dan Fan, Bruce Parnas, another STC member

Call-in attendees: Doug, Tom

? Jim Mosley, Eric Nguyen

### **Agenda:**

- Location: Bldg 54L/Spyglass (Tuesday), Bldg 54 Cypress (Wednesday)
- STC OTPL intro and Q&A – Bruce Parnas (Tuesday am)
- Stylus overview/discussion - Don will have document available for distribution by Friday.
- Wrap-up on conceptual diagrams, so that we can get to syntax.
- Update issues/resolutions list.
- Update on .1 and .6 efforts.
- Conference call for non-attendees each day (2:00 pm PST).
- 9:00 am – 6:00 pm both days
- Revisit STC overview on Wednesday afternoon (will Bruce be available for additional questions that develop over the two-day meeting).
- Tom Micek would like to understand how STC is dealing with multi-site, parallel test issues.

### **Discussion of latest flow diagram documents:**

Dave asked for comment on latest flow diagrams. At face-to-face, we'd like to finalize the concepts so that we can start on developing the syntax.