## P1450.4 meeting minutes - 12/06/05

Attendees: Dave Dowding, Bruce Parnas, Jim O'Reilly, Ernie Wahl, Bob Roberts, SB Thum, Oscar Rodrigues

**Not present:** Tony Taylor, Tom Micek, Yuhai Ma, Eric Nguyen, Steve Lill, Daniel Fan, Greg Maston, Jim Mosley, Doug Sprague, Chris Nelson, Jose Santiago

## Agenda/Summary:

- Review of Ernie's example from his email.
  - o TestBase is a useful concept (general consensus)
- Update from TWGs
  - Syntax subgroup (Jim O'Reilly)
    - Binning will continue developing the binning syntax to represent the binning model presented back in 1998.
    - Produce examples and use cases to show usages of various aspects of the syntax
      - Describe a type and instantiate it.
      - Fullness of syntax vs. defaults.
      - Define and show use of defaults.
      - Inheritance hierarchy.
    - Jim O., Bob R. to develop a template for others to use in creating examples.
    - No additional syntax development until conceptual model subgroup finishes their current work.
    - Syntax document will continue to evolve, reconciling differences between conceptual model and syntax document, and starting the work of reformatting the document into individual clauses with explanations and examples.
  - Conceptual model subgroup (Bruce Parnas)
    - Discussion about conceptual model document what it needs to include
    - Compare/contrast STIL structure with OTPL in particular, the flow structure. For example, why have arbitration and pre/post-actions at multiple levels?
      - This issue needs to be discussed; if the complexity is to be kept, arguments defending the need for the complexity should be presented.

For reference STIL .4 information can be found at the IEEE STIL website: http://grouper.jeee.org/groups/1450/ (select the P1450.4 link from the table) or use

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