AADL standards meeting February 02-05 2015

* Location San Diego
* Collocated with the OpenGroup meeting. Registration is required on <http://www.opengroup.org/sandiego2015/registration>
* Use the special discount code for the AADL group - SDUS15-SAEADDL ($540 registration fees)
* Hotel: Westin San Diego Gaslamp Quarter. See <http://www.opengroup.org/sandiego2015/venue-and-travel> for more details

# Monday February, 2

* 0900-0930: AADL standardization committee news + action items (Bruce Lewis)
* 0930-1015: AADL v2.2 update discussions (Peter Feiler)
* 1015-1045: break
* 1045-1115: Readiness for Informal Ballot - BLESS Assertions and Hybrid Systems Annex (Brian Larson)
* 1115-1215: Code Generation Annex Ballot review (Jerome Hugues)
* 1215-1245: ARINC653 Annex Ballot review (Julien Delange)
* 1245-0200: lunch
* 0200-0300: Data Modeling Annex Ballot Review (Jerome Hugues)
* 0200-0300: Network Annex Update (Alexey Khoroshilov, Brendan Hall, Tiyam Robati)
* 0300-0330: Behavior Annex Errata (Etienne Borde)
* 0330-0400: break
* 0400-0530: Behavior Annex Errata (Etienne Borde)

# Tuesday February, 3 - See Special Presentations by Open Group

* 0900-1015: Synchronous and Behavior Annex (Etienne Borde, Jean-Pierre Talpin)
* 1015-1045: break
* 1045-1230: Constraints Annex (Serban Gheorghe)
* 1230-0200: lunch
* 0200-0430: Presentations from the OpenGroup

# Wednesday February, 4 Open Group Invited to Attend

* 0900-0930: Architecture Centric Virtual Integration (ACVIP) and AADL (Bruce Lewis)
* 0930-1000: Ocarina Overview & Update (Jerome Hugues)
* 1000-1030: RAMSES Overview & Update (Etienne Borde)
* 1030-1100: Coffee break
* 1100-1130: Modeling Health Monitoring and Fault Tolerance Policies (Jerome Hugues)
* 1130-1200: Integrating AADL analysis - AADL Inspector and STOOD (Pierre Dissaux)
* 1200-1230: OSATE update (Julien Delange)
* 1230-0200: lunch
* 0200-0230: Integrating Safety and Assurance Analysis Tools: building safe and secure systems with AADL (Julien Delange)
* 0230-0300: Building IMA and MILS platform from AADL using AADL and DeOS (Julien Delange)
* 0300-0400: Requirements and Architecture Analysis (Peter Feiler)
* 0400-0430: AADL verification and certification with the FDA (Brian Larson)

# Thursday Februrary, 5

* 0900-1015: Requirements Analaysis + Update on RDAL (Peter Feiler, Dominique Blouin)
* 1015-1045: break
* 1045-1230: Comments and errata on Error Model Annex (Peter Feiler)
* 1230-0200: break
* 0200-0330: AADL v2.1 errata (Peter Feiler)
* 0330-0400: break
* 0400-0500: Discussion of AADL v3.0 (Peter Feiler, Alexey Khoroshilov)
* 0500-0530: Planning for Next Meeting (Bruce Lewis)