

Proposed Agenda  
AEEC Software Distribution and Loading (SDL) Subcommittee

ARINC Industry Activities  
Hosted by Teledyne Controls  
Dublin, Ireland  
June 6-8, 2017

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|--|---|
| 1. Welcome and Admin Info              | Ted Patmore<br>Rod Gates<br>Scott Smith |
| 2. Introductions, Agenda, Action Items | All                                     |

### Meeting Overview:

- Summary of meeting work:
  - **ARINC Project 8xx**, *e-Enabled Aircraft Ground System for Managing and Distributing Software Parts*, APIM 16-015; (In work)
  - **ARINC Project Paper 645**: *Common Standard for Software Distribution and Loading*. APIM 16-002; (In work)

### Tuesday (0900-1700)

- **ARINC Project Paper 645**: *Common Standard for Software Distribution and Loading*
  - Comprehensive review of document
  - Determine document maturity/adoption candidate

### Wednesday (0900-1700)

- **ARINC Project Paper 8xx**: *Software Ground Systems for e-Enabled Aircraft*
  - Review modifications since last meeting
  - Draft text for common integrity/authenticity checks

### Thursday: (0900-1300)

- **(if needed) Continue work on ARINC Project Paper 8xx**: *Software Ground Systems for e-Enabled Aircraft*
- **SDL Subcommittee Steering**
  - Next Meeting Location / Date
  - Discuss future work (APIM Review)
  - Review Parking Lot Items

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### Availability of Materials

- All of the drafts, strawman papers, and working papers can be downloaded from the AEEC Software Distribution and Loading Subcommittee webpage, found here:

<http://www.aviation-ia.com/aeec/projects/sdl/index.html>

### Action Items from Last Meeting

1. Prepare ARINC Project Paper 849 for circulation, industry review and adoption consideration – ARINC IA
2. Prepare material intended for ARINC Project Paper 6XX: *Common Data Loading Standard* – All
  - a. Develop receiving flow from supplier to storage – American Airlines
  - b. Develop list of attributes for interface requirements – Honeywell and Teledyne
  - c. Draft text for potential user interface actions prior to distribution to the aircraft – American Airlines
3. Review common data loading document and provide inputs and comments as needed – All

### Presentations

PRESENTATIONS SCHEDULED	COMPANY