

P3335 Work Products

Architecture Living Document from Google Drive:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFJsuW>

From Joe Gwinn:

TimeCard Architecture Text (20250504)

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFKuYq>

A TimeCard Driver's World (20250501)

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFKuYr>

Time Card Use Cases (20250317):

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFKh3R>

Interface Requirements Example:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFFxiz>

POSIX Time:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFErBu>

Event Ordering in Distributed Systems:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFEmu6>

From Zoli:

DPLL API Presentation:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFJ3Oq>

From Doug:

P3335 HW Interfaces:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFHVF3>

Information Model Top Level:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFJtcr>

P3335 and Drivers Presentation:

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1PPS Requirements:

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Performance Specifications:

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Proposed Normative Clauses:

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From Steve Guendert:

Financial Industry Regulations Presentation:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFKomL>

From Denis Reilly:

Introduction Clause:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFJtKe>

What Is A Timecard

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFHihJ>

From Magnus:

Architectural Suggestions:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFHqll>

From Ahmad:

P3335-2 :

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFFqxD>

Time Sync in Datacenters:

<https://ieee-sa.imeetcentral.com/p/aQAAAAAFECGa>

From Greg Armstrong:

Metrics Presentation:

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