Internal References

return to the Public Area

These are references used within the data_distribution_service_dds Foundation that are internal to the omg or the DDS Vendors. These references are important when trying to document ideas and concepts that are related to the OMG or the DDS Vendors such as creating training materials, writing new rfi, rfp, or RFCs or responses to those efforts.

Webcasts

There are a series of webcasts [1] available from internal sources: :

- Revoltuinizing Data Distribution with an Open and Secure DDS

SlideShare

- RemedyIT
- RTI
- ADLINK Technology

Whitepapers

- RTI: White Papers
- RTI: DDS Papers
- Adlink: White Papers
- Twin Oaks Computing: White Papers
- Konigsberg Gallium: Datasheet

Developer Resources & Downloads

- Adlink: Download Adlink Vortex Free Trial
- Adlink: Download Adlink Vortex DDS
- Object Computing: Download Open DDS
- RTI: Download RTI Free Trial
- RTI: Download RTI Connext
- Twin Oaks Computing: Download Twin Oaks CoreDX

Tutorials, Examples, and Demos

- BROKEN: ☐ [erikh]http://www.prismtech.com/vortex/vortex-demo
- BROKEN: ☐ [erikh]http://www.prismtech.com/vortex/resources/presentations

- BROKEN: ☐ [erikh]http://www.prismtech.com/vortex/resources/webcast-archive
- Object Computing: Getting Started with OpenDDS
- Object Computing: Mission-Critical Data Distributionb for Armored Vehicles
- Object Computing: Secure IIOT with OpenDDS
- OMG: DDS-Security Interoperability Demonstration – March 2018
- OpenDDS: Middleware News Brief / SETT
- RTI: Case + Code
- RTI: Connext DDS examples
- RTI: Data Distribution Service (DDS) Community RTI Connext Users Presentations
- RTI: Connext DDS Demos
- Twin Oaks Computing: CoreDX DDS Example Source Code
- Twin Oaks Computing: Data Distribution Service CoreDX DDS TOC Shapes]]
- Twin Oaks Computing: Learn About How it Works: Take the CoreDX DDS Data Distribution Service Tour

API Documentation

- BROKEN: ☐ [erikh][[http://www.prismtech.com/vortex/resources/documentation]]
- OpenDDS: OpenDDS Documentation
- RTI: Connext DDS Doumentation
- Twin Oarks Computing: CoreDX DDS Documentation

Videos and Presentations

- Moving Electric Utilities from Device to Data Centricity
- http://www.prismtech.com/vortex/resources/presentations
- http://www.slideshare.net/RealTimeInnovations
- http://www.rti.com/resources/videos.html
- https://community.rti.com/presentations
- http://www.prismtech.com/vortex/resources/webcast-archive
- http://www.rti.com/mk/webinars.html

1)

The word ‘webinar’ is a blend of ‘web’ and ‘seminar’. A webinar is an event held on the internet which is attended exclusively by an online audience. This distinguishes it from a webcast, which also includes the presence of a physical audience. Other terms used as alternatives for webinar are web event, online seminar, webcast, web lecture and virtual event. Source: What is a webinar

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