

Actions

Description	Due date	Assignee	Task appears on	Label (s)
<input type="checkbox"/> Nigel Davis Malcolm Betts 18 Aug 2022 Provide the write-up for Controller zero-trust hardening (TR-512.A.15) (T78)	18 Aug 2022	Nigel Davis	2022-06-30 Meeting notes	meeting-notes oimt-minutes
<input type="checkbox"/> Nigel Davis Malcolm Betts 18 Aug 2022 Provide the write-up for the View/Context work (TR-512.8) (T11a)	18 Aug 2022	Nigel Davis	2022-06-30 Meeting notes	meeting-notes oimt-minutes
<input type="checkbox"/> Nigel Davis Malcolm Betts 18 Aug 2022 Provide write up of ClientContext and ServerContext relationship. Update A.15 with this text. Also provide plan for completion of TR-512.A.15 in conjunction with plan for TR-512.8	18 Aug 2022	Nigel Davis	2022-06-16 OIMT Meeting notes	meeting-notes oimt-minutes
<input type="checkbox"/> Nigel Davis 01 Sep 2022 Review draft Compute model document. (TR-512.15, TR-512.16, TR-512.A.1) (T36)	01 Sep 2022	Nigel Davis	2022-06-30 Meeting notes	meeting-notes oimt-minutes
<input type="checkbox"/> Malcolm Betts 08 Sep 2022 Review Media multipoint documentation. (TR-512.A.4) (T77)	08 Sep 2022	Malcolm Betts	2022-06-30 Meeting notes	meeting-notes oimt-minutes
<input type="checkbox"/> Nigel Davis 15 Sep 2022 Upload a new version of Task Model slides.	15 Sep 2022	Nigel Davis	Task 57 - Job task process model - Progress	oimt-minutes
<input type="checkbox"/> Nigel Davis 15 Sep 2022 Investigate and correct or explain the conveyedInformation property.	15 Sep 2022	Nigel Davis	Task 65 - Streaming - Progress	oimt-minutes
<input type="checkbox"/> Nigel Davis 15 Sep 2022 Provide update on necessary changes to the model cover the missing parts	15 Sep 2022	Nigel Davis	Task 65 - Streaming - Progress	oimt-minutes
<input type="checkbox"/> Nigel Davis 15 Sep 2022 Streaming: Security concern. Before attach to the ControlPort, also determine what the client can do. Enforce at the port. Security of content during transferring.	15 Sep 2022	Nigel Davis	Task 65 - Streaming - Progress	oimt-minutes
<input type="checkbox"/> Nigel Davis 15 Sep 2022 Streaming: Authenticity of the record (identifies of the creator of the record) RFC5848 (this is just an example of implementation). Both directions (e.g., backpress message from the client, request of replay)	15 Sep 2022	Nigel Davis	Task 65 - Streaming - Progress	oimt-minutes

<input type="checkbox"/>	Nigel Davis 15 Sep 2022 Streaming: Authenticity of "back pressure/replay" requests from client	15 Sep 2022	Nigel Davis	Task 65 - Streaming - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 In 4.2 of the TE document, change hourPhasing from 2 to 5, i.e., change to every 5 hour instead. From 2022-09-15 OIMT Meeting notes .	22 Sep 2022	Nigel Davis	Task 73 - Temporal expression model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 To look into https://www.ics.uci.edu/~alspaugh/cls/shr/allen.html and try to align with. From 2022-09-15 OIMT Meeting notes .	22 Sep 2022	Nigel Davis	Task 73 - Temporal expression model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 To add lifecycle Stereotype to everything in the TE model. From 2022-09-15 OIMT Meeting notes .	22 Sep 2022	Nigel Davis	Task 73 - Temporal expression model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 To look into whether there is a natural precedence for union and intersection. From 2022-09-15 OIMT Meeting notes .	22 Sep 2022	Nigel Davis	Task 73 - Temporal expression model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 Agree whether the attributes should be directly in the classes in the streaming model or whether there should be augments (as in TAPI). We could potentially use text to clarify this.	22 Sep 2022	Nigel Davis	Task 65 - Streaming - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 Review IETF/IEEE documents and CH slides and merge as appropriate into simplified spec. <i>Action item from 2021 Sep 07-10 : OIMT Virtual Face-to-Face</i>	22 Sep 2022	Nigel Davis	Task 56 - Simplified Spec Model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 Review simplified Spec documentation (TR-512.7) (T56)	22 Sep 2022	Nigel Davis	Task 56 - Simplified Spec Model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 Need specs for the DSR NEP (has 4 bidirectional ports) and the CEP above it to describe the flow (TR-547-TAPI Reference Implementation Agreement_v2.0_am.docx slide 16)	22 Sep 2022	Nigel Davis	Task 56 - Simplified Spec Model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 Cover combinatorial rule for layer protocol options. "And" & "Or" in spec language.	22 Sep 2022	Nigel Davis	Task 56 - Simplified Spec Model - Progress	oimt-minutes

<input type="checkbox"/>	Nigel Davis 22 Sep 2022 Take the spec model, prune out the stuff that are not relevant to simple layer hierarchy, look at how to apply the general principles (slide 32) notation to the stack of layers & rules, write it in the context of the original spec structure. Note that the action " Nigel Davis 14 Apr 2022 To prune out the unneeded stuff from the current Spec document so that to show the Yang "when" and "must" of the Occurrence pattern. Action item from 2021 Sep 07-10 : OIMT Virtual Face-to-Face " is covered by this action.	22 Sep 2022	Nigel Davis	Task 56 - Simplified Spec Model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 Construct simple spec example using layer hierarchy model for the OTN payload structure, try longhand form, correct number of occurrence set, based on some specific ports. Code it in JSON form of YANG. Note that the action " Nigel Davis 10 Mar 2022 Lay out the spec model with sufficient occurrence pattern of equipment in it. Relate UML to Yang. Action item from 2021 Sep 07-10 : OIMT Virtual Face-to-Face " is superseded by this action.	22 Sep 2022	Nigel Davis	Task 56 - Simplified Spec Model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 To explore the programming language RUST	22 Sep 2022	Nigel Davis	Task 56 - Simplified Spec Model - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 22 Sep 2022 Review property names to validate that they are appropriately general.	22 Sep 2022	Nigel Davis	2022-09-01 OIMT Meeting notes	meeting-notes oimt-minutes
<input type="checkbox"/>	Malcolm Betts 29 Sep 2022 Provide review comments on TR-512.8 streaming, especially focusing on the lifecycle of interaction of client and provider (in section on "Operation of the streams").	29 Sep 2022	Malcolm Betts	Task 65 - Streaming - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 06 Oct 2022 To take the Control Task notes from the OIMT 2022-06-16 minutes into documentation form. Add appropriate sections to TR-512.9 OAM.	06 Oct 2022	Nigel Davis	Task 57 - Job task process model - Progress	oimt-minutes
<input type="checkbox"/>	Hing-Kam Lam Nigel Davis 06 Oct 2022 Review Equipment documentation (TR-512.6) (T8a)	06 Oct 2022	Hing-Kam Lam	2022-06-30 Meeting notes	meeting-notes oimt-minutes
<input type="checkbox"/>	Nigel Davis 27 Oct 2022 TR-512 v1.6 Deliver	27 Oct 2022	Nigel Davis	2022-06-30 Meeting notes	meeting-notes oimt-minutes
<input type="checkbox"/>	27 Oct 2022 Hing-Kam Lam Nigel Davis Prior to the v1.6 delivery, verify that the TIP MUST has no major changes in their architecture	27 Oct 2022	Hing-Kam Lam	2022-05-26 OIMT Meeting notes	meeting-notes oimt-minutes
<input type="checkbox"/>	Nigel Davis 19 Jan 2023 Apply delegating root stereo type to ports in the model and prepare brief refactoring of LTP port applying the delegating root.	19 Jan 2023	Nigel Davis	Task 64 - Aggregates - Progress	oimt-minutes

<input type="checkbox"/>	Nigel Davis Martin Skorupski 19 Jan 2023 To prune/clean-up LTP and FC model into two interrelated small models (aggregates) and then generate YANG from them.	19 Jan 2023	Nigel Davis	Task 64 - Aggregates - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 19 Jan 2023 Provide a skeleton document as described in oimt2021.ND.005_OAM.pptx that sets out the rationale for use of existing FC and LTP to represent OAM entities. Note that the action " Nigel Davis 17 Mar 2022 Early draft of OAM document using existing model and explaining key features that enable it to be used for OAM, then projecting this model towards a TAPI-like solution . Action item from 2021-09-23 OIMT Meeting notes " is covered by this action.	19 Jan 2023	Nigel Davis	Task 64 - Aggregates - Progress	oimt-minutes
<input type="checkbox"/>	Nigel Davis 19 Jan 2023 add missing information flow corresponding to (2a) in Agg/Component diagram	19 Jan 2023	Nigel Davis	Task 64 - Aggregates - Progress	oimt-minutes