OIMT document number allocation

Note:

- *The published TR-512 "Information Modeling" documents are available at* https://www.opennetworking.org/software-defined-standards/models-apis/.
- *The TR-512 core information model in UML developed using the Papyrus open tool is available on the open repository at* https://github.com/OpenNetworkingFoundation/CoreInfoModel.

No.	Title	Introduced in Releases								
		v1.0 3/2015	**v1.1** 11/2015	**v1.2** 9/2016	**v1.3.1** 1/2018	**v1.4** 11/2018	**v1.5**	v1.6	v2.0	v2.1
TR-512	Core Information Model	v1.0	v1.1	v1.2	v1.3.1	v1.4				
TR-512.1	Overview	-	-	v1.2	v1.3.1	v1.4				
TR-512.2	Forwarding and Termination	-	-	v1.2	v1.3.1	v1.4				
TR-512.3	Foundation (Identifiers, naming and state)	-	-	v1.2	v1.3.1	v1.4	v1.5			
TR-512.4	Topology	-	-	v1.2	v1.3.1	v1.4				
TR-512.5	Resilience	-	-	v1.2	v1.3.1	v1.4				
TR-512.6	Physical	-	-	v1.2	v1.3.1	v1.4				
TR-512.7	Specification	-	-	v1.2	v1.3.1	v1.4				
TR-512.8	Control	-	-	-	v1.3.1	v1.4		v1.6		
TR-512.9	OAM	-	-	-	-	-		v1.6		
TR-512.10	Interaction Pattern	-	-	-	v1.3.1	v1.4				
TR-512.11	Processing Construct	-	-	-	v1.3.1	v1.4				
TR-512.12	Software	-	-	-	-	v1.4				
TR-512.13	Party	-	-	-	-	-	v1.5			
TR-512.14	Location	-	-	-	-	-	v1.5			
TR-512.15	Storage	-	-	-	-	-	-	v1.6		~~v2.1~~
TR-512.16	CPU and Memory	-	-	-	-	-	-	v1.6		~~v2.1~~
TR-512.17	Foundation (States)	-	-	-	-	-	v1.5			
TR-512.18	Temporal expression							v1.6		
TR-512.A.1	Appendix - Overview	-	-	-	v1.3.1	v1.4				
TR-512.A.2	Appendix - Model Structure Patterns	-	-	-	v1.3.1	v1.4				
TR-512.A.3	Appendix - Model Rationale	-	-	-	v1.3.1	v1.4				
TR-512.A.4	Appendix - Analogue and Media Examples	-	-	-	v1.3.1	v1.4				
TR-512.A.5	Appendix - Circuit Switch Examples	-	-	-	v1.3.1	v1.4				
TR-512.A.6	Appendix - Packet Switch Examples	-	-	-	-	v1.4				
TR-512.A.7	Appendix - Control and Interaction Examples	-	-	-	-	v1.4				
TR-512.A.8	Appendix - Timing and Synchronization Examples	-	-	-	v1.3.1	v1.4				
TR-512.A.9	Appendix - Processing Construct Examples	-	-	-	v1.3.1	v1.4				
TR-512.A.10	Appendix - Specification Examples	-	-	-	v1.3.1	v1.4				
TR-512.A.11	Appendix - Resilience Examples	-	-	-	v1.3.1	v1.4				
TR-512.A.12	Appendix - Application (L4 and Above) Examples	-	-	-	-	-				
TR-512.A.13	Appendix - Software Examples	-	-	-	-	v1.4				
TR-512.A.14	Appendix - Storage Examples	-	-	-	-	-	-			v2.1
TR-512.A.15	Appendix - Controller Lifecycle & Security Consideration (enabling client control of views)	-	-	-	-	-	-	v1.6		
TR-512A.16	Appendix - Location Examples							v1.6		
TR-512.P.1	Presentation - Overview	-	-	-	-	-	v1.5			
TR-512.P.2	Presentation - CIM Introduction	-	-	-	-	-	v1.5			
TR-512.P.3	Presentation - Specification Pattern for new comer	-	-	-	-	-				
TR-512.W.1	White Paper - Overview									
TR-512.W.2	White Paper - Backward compatibility									

TR-512.DD	Data Dictionary	-	-	v1.2 as TR-512.8	v1.3.1	v1.4				
TR-512.TM	Terminology Mapping	-	-	v1.2 as TR-512.9	v1.3.1	v1.4				
TR-512.FE	Future Enhancement	-	-	v1.2 as TR-512.10	v1.3.1	v1.4				
TR-513	Common Information Model (CIM) Overview	v1.0	v1.1	v1.2	-					
TR-514	UML Modeling Guidelines	v1.0	v1.1	-	v1.3					
TR-515	Papyrus Guidelines	v1.0	v1.1	-	v1.3					
TR-531	UML to YANG Mapping Guidelines	-	v1.1							
TR-543	UML to OpenAPI Mapping Guidelines	v1.0								
TR-544	UML to ProtoBuf Mapping Guidelines	v1.0								