

Referenčna oznaka	Naslov
Doc. Nb. TS 103 190-2 Ref. RTS/JTC-110-2 Technical Body: BROADCAST	Digital Audio Compression (AC-4) Standard; Part 2: Immersive and personalized audio
Doc. Nb. TS 103 190-1 Ref. RTS/JTC-110-1 Technical Body: BROADCAST	Digital Audio Compression (AC-4) Standard; Part 1: Channel based coding
Deliverable Type: GS Ref. DGS/CDM-0012 Technical Body: CDM	Common Information sharing environment service and Data Model (CDM); Testing; Conformance test specifications for CISE Node; Part 1: Test requirements and Protocol Implementation Conformance Statement (PICS) proforma
Deliverable Type: GS Ref. DGS/CDM-0013 Technical Body: CDM	Common Information sharing environment service and Data Model (CDM); Testing; Conformance test specifications for CISE Node; Part 2: Test Suite Structure and Test Purposes (TSS & TP)
Deliverable Type: GS Ref. DGS/CDM-0014 Technical Body: CDM	Common Information sharing environment service and Data Model (CDM); Testing; Conformance test specifications for CISE Node; Part 3: Abstract Test Suite (ATS) and Protocol Implementation eXtra Information for Testing (PIXIT)
Deliverable Type: GR Ref. DGR/CIM-0018 Technical Body: CIM	cross-cutting Context Information Management (CIM); NGSI-LD; Enabling chain of trust from Content Sources to Content Consumers
Deliverable Type: GR Ref. DGR/CIM-0020 Technical Body: CIM	cross-cutting Context Information Management (CIM); NGSI-LD; guidelines for the deployment of Smart City and Communities data platforms
Deliverable Type: GR Ref. DGR/CIM-0021 Technical Body: CIM	cross-cutting Context Information Management (CIM); NGSI-LD; usage of external data models with NGSI-LD API
Deliverable Type: GR Ref. DGR/CIM-0022 Technical Body: CIM	cross-cutting Context Information Management (CIM); NGSI-LD; NGSI-LD/oneM2M interworking proxy proposal
Deliverable Type: GS Ref. DGS/CIM-0019 Technical Body: CIM	cross-cutting Context Information Management (CIM); NGSI-LD; handling of provenance information in NGSI-LD

Doc. Nb. TS 102 843 Ref. RTS/DECT-00374 Technical Body: DECT	Digital Enhanced Cordless Telecommunications (DECT); New Generation DECT; Additional feature set nr.1 for extended wideband speech services; Profile Test Specification (PTS) and Test Case Library (TCL)
Deliverable Type: SR Ref. DSR/ESI-0019003 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Possible Standards for eIDAS 2.0
Deliverable Type: TS Ref. DTS/ESI-0019452 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Profiles for Attribute Attestations
Deliverable Type: TS Ref. DTS/ESI-0019462 Technical Body: ESI	Electronic Signatures and Infrastructures (ESI); Wallet interfaces for trust services and signing
Deliverable Type: TR Ref. DTR/INT-009001 Technical Body: INT AFI	ETSI TC INT; Autonomic Management and Control (AMC) Intelligence for Self-Managed Fixed & Mobile Integrated Networks (AFI); Framework for Implementing Autonomic/Autonomous IPv6 based 5G Networks, leveraging the ETSI GANA Multi-Layer AI / Multi-Layer Autonomic Management and Control Model and IPv6 Capabilities & Extensions that enable to Build Autonomic Networks
Doc. Nb. TS 102 232-7 Ref. RTS/LI-00212-7 Technical Body: LI	Lawful Interception (LI); Handover Interface and Service-Specific Details (SSD) for IP delivery; Part 7: Service-specific details for Mobile Services
Doc. Nb. GS NFV-SOL 016 Ref. RGS/NFV-SOL016ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; NFV-MANO procedures specification
Doc. Nb. GS NFV-SOL 014 Ref. RGS/NFV-SOL014ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; YAML data model specification for descriptor-based virtualised resource management
Doc. Nb. GS NFV-SOL 013 Ref. RGS/NFV-SOL013ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; Specification of common aspects for RESTful NFV MANO APIs

Doc. Nb. GS NFV-SOL 012 Ref. RGS/NFV-SOL012ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; RESTful protocols specification for the Policy Management Interface
Doc. Nb. GS NFV-SOL 011 Ref. RGS/NFV-SOL011ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; RESTful protocols specification for the Or-Or Reference Point
Doc. Nb. GS NFV-SOL 009 Ref. RGS/NFV-SOL009ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models: RESTful protocols specification for the management of NFV-MANO
Doc. Nb. GS NFV-SOL 007 Ref. RGS/NFV-SOL007ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; Network Service Descriptor File Structure Specification
Doc. Nb. GS NFV-SOL 006 Ref. RGS/NFV-SOL006ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; NFV descriptors based on YANG Specification
Doc. Nb. GS NFV-SOL 005 Ref. RGS/NFV-SOL005ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; RESTful protocols specification for the Os-Ma-nfvo Reference Point
Doc. Nb. GS NFV-SOL 004 Ref. RGS/NFV-SOL004ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; VNF Package and PNFD Archive specification
Doc. Nb. GS NFV-SOL 003 Ver. 4.0.1 Ref. RGS/NFV-SOL003ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; RESTful protocols specification for the Or-Vnfm Reference Point
Doc. Nb. GS NFV-SOL 002 Ver. 4.0.1 Ref. RGS/NFV-SOL002ed431 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 4; Protocols and Data Models; RESTful protocols specification for the Ve-Vnfm Reference Point
Doc. Nb. GS PDL 013 Ref. DGS/PDL-0013_Sup_Dis_Data_Mgmt Technical Body: PDL	PDL for Supporting Distributed Data Management

Deliverable Type: MI Ref. DMI/SmartM2M-123180 Technical Body: SmartM2M	Smart M2M (SmartM2M); Standardization of Digital Twins in oneM2M
Deliverable Type: TR Ref. DTR/SmartM2M-123173 Technical Body: SmartM2M	Smart M2M (SmartM2M); oneM2M Performances Evaluation Tool (Proof of Concept)
Deliverable Type: TR Ref. DTR/SmartM2M-123174 Technical Body: SmartM2M	Smart M2M (SmartM2M); Demonstration of Performance Evaluation and Analysis for oneM2M Planning and Deployment
Deliverable Type: TR Ref. DTR/SmartM2M-123175 Technical Body: SmartM2M	Smart M2M (SmartM2M); oneM2M deployment guidelines and best practices
Deliverable Type: TR Ref. DTR/SmartM2M-123176 Technical Body: SmartM2M	Smart M2M (SmartM2M); Digital Twins and standardization opportunities in ETSI
Deliverable Type: TR Ref. DTR/SmartM2M-123179 Technical Body: SmartM2M	Smart M2M (SmartM2M); Digital Twins support in oneM2M
Deliverable Type: TS Ref. DTS/SmartM2M-123171 Technical Body: SmartM2M	Smart M2M (SmartM2M); Scenarios for evaluation of oneM2M deployments
Deliverable Type: TS Ref. DTS/SmartM2M-123172 Technical Body: SmartM2M	Smart M2M (SmartM2M); oneM2M Performances Evaluation
Deliverable Type: TS Ref. DTS/SmartM2M-123177 Technical Body: SmartM2M	Smart M2M (SmartM2M); Digital Twins requirements
Deliverable Type: TS Ref. DTS/SmartM2M-123178 Technical Body: SmartM2M	Smart M2M (SmartM2M); Digital Twins: Functionalities and Reference Architecture