

Referenčna oznaka	Naslov
Doc. Nb. GS NFV-SOL 015 Ver. 1.1.2 Ref. DGS/NFV-SOL015ed121 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 3; Protocols and Data Models; Specification of Patterns and Conventions for RESTful NFV-MANO APIs
Doc. Nb. GS NFV-SOL 011 Ref. DGS/NFV-SOL011ed341 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 3; Protocols and Data Models; RESTful protocols specification for the Or-Or Reference Point
Doc. Nb. GS NFV-SOL 009 Ref. DGS/NFV-SOL009ed341 Technical Body: NFV SOL	Network Functions Virtualisation (NFV) Release 3; Protocols and Data Models: RESTful protocols specification for the management of NFV-MANO
Doc. Nb. GS NFV-SEC 022 Ver. 2.7.2 Ref. RGS/NFV-SEC022ed281 Technical Body: NFV SEC	Network Functions Virtualisation (NFV) Release 2; Security; Access Token Specification for API Access
Doc. Nb. GS NFV-SEC 022 Ref. RGS/NFV-SEC022ed341 Technical Body: NFV SEC	Network Functions Virtualisation (NFV) Release 3; Security; Access Token Specification for API Access
Doc. Nb. GS NFV-IFA 027 Ref. RGS/NFV-IFA027ed411 Technical Body: NFV IFA	Network Functions Virtualisation (NFV) Release 4; Management and Orchestration; Performance Measurements Specification
Doc. Nb. EN 300 019-2-5 Ref. REN/EE-017009 Technical Body: EE 01	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-5: Specification of environmental tests; Ground vehicle installations
Doc. Nb. TS 103 666-2 Ver. 15.2.0 Ref. RTS/SCP-00TSSPvf20-2 Technical Body: SCP	Smart Secure Platform (SSP); Part 2: Integrated SSP (iSSP) characteristics (Release 15)
Doc. Nb. TS 103 465 Ver. 15.2.0 Ref. RTS/SCP-RSSPvf20 Technical Body: SCP REQ	Smart Cards; Smart Secure Platform (SSP); Requirements Specification
Doc. Nb. TS 103 465 Ref. RTS/SCP-RSSPvg20 Technical Body: SCP REQ	Smart Cards; Smart Secure Platform (SSP); Requirements Specification

Doc. Nb. TS 102 226 Ver. 16.0.0 Ref. RTS/SCP-T02850vg00 Technical Body: SCP TEC	Smart Cards; Remote APDU structure for UICC based applications (Release 16)
Doc. Nb. TS 102 225 Ver. 16.0.0 Ref. RTS/SCP-T0284vg00 Technical Body: SCP TEC	Smart Cards; Secured packet structure for UICC based applications (Release 16)
Doc. Nb. TS 102 224 Ver. 15.0.0 Ref. RTS/SCP-R0282v1500 Technical Body: SCP REQ	Smart Cards; Security mechanisms for UICC based Applications - Functional requirements (Release 15)
Deliverable Type: GR Ref. DGR/CIM-0017 Technical Body: CIM	Context Information Management (CIM) Feasibility of NGSI-LD for Digital Twins NGSI-LD for Digital Twins
Deliverable Type: GR Ref. DGR/NFV-EVE020 Technical Body: NFV EVE	Network Functions Virtualisation (NFV) Release 4; Evolution and Ecosystem; Report on NFV support for Network Function Connectivity eXtensions
Deliverable Type: MI Ref. MI/PDL-007_Research_Landscape Technical Body: PDL	Research Landscape
Deliverable Type: TR Ref. DTR/CYBER-0057 Technical Body: CYBER	CYBER Guide to Cyber Security for Consumer Internet of Things