

ETSI TS 183 038 V1.1.1 (2006-04)

Technical Specification

Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); PSTN/ISDN Simulation Services; Extensible Markup Language (XML) Document Management; Protocol Specification

[Endorsement of OMA-TS-XDM_Core-V1_0-20051103-C and
OMA-TS-XDM_Shared-V1_0-20051006-C]



Reference

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650 Route des Lucioles
F-06921 Sophia Antipolis Cedex - FRANCE

Tel.: +33 4 92 94 42 00 Fax: +33 4 93 65 47 16

Siret N° 348 623 562 00017 - NAF 742 C
Association à but non lucratif enregistrée à la
Sous-Préfecture de Grasse (06) N° 7803/88

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Foreword

This Technical Specification (TS) has been produced by ETSI Technical Committee Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN).

Endorsement notice

The present document, in conjunction with OMA "XML Document Management (XDM) Specification", Candidate Version 1.0, OMA-TS-XDM_Core-V1_0-20051103-C and OMA "Share XDM Specification", Candidate Version 1.0, OMA-TS-XDM_Shared-V1_0-20051006-C, provides the specifications for the stage 3 of the XML document management capability for NGNs.

Global modifications to XML Document Management (XDM) Specification

This clause provides an endorsement of OMA "XML Document Management (XDM) Specification", Candidate Version 1.0, OMA-TS-XDM_Core-V1_0-20051103-C.

The elements of OMA "XML Document Management (XDM) Specification", Candidate Version 1.0, OMA-TS-XDM_Core-V1_0-20051103-C apply, with the following modifications:

References to 3GPP2 documents are not applicable in any of the clauses of the present document.

The references listed in table 1 are replaced by references applicable to NGN.

Table 1: List of references to be replaced

Reference	Reference in OMA-TS-XDM_Core-V1_0-20051103-C	Applicable reference in the present document
[3GPP TS 23.228]	3GPP TS 23.228	ETSI TS 182 006: "Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); IP Multimedia Subsystem (IMS); Stage 2 description (3GPP TS 23.228 v7.2.0, modified)".
[3GPP TS 24.229]	3GPP TS 24.229	ETSI ES 283 003: "Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Endorsement of "IP Multimedia Call Control Protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP) Stage 3 (Release 6)" for NGN Release 1".
[XDMAD]	OMA-AD-XDM-V1_0	ETSI TS 182 011: "Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); XML Document Management; Architecture and functional description [OMA-AD-XDM-V1_0-20051006-C modified]".
[Shared_XDM]	OMA-TS-XDM_Shared-V1_0	ETSI TS 183 038: "Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); PSTN/ISDN Simulation Services; Extensible Markup Language (XML) Document Management; Protocol Specification (Endorsement of OMA OMA-TS-XDM_Core-V1_0-20051103-C and OMA-TS-XDM_Shared-V1_0-20051006-C)" (the present document).
[RLS_XDM]	OMA-TS-PRESENCE_SIMPLE_RLS_XDM-V1_0	ETSI ES 283 030: "Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Presence Service Capability; Protocol Specification; (3GPP TS 24.141 V7.0.0, modified and OMA-TS-Presence_SIMPLE-V1_0, modified)".
[Presence_XDM]	OMA-TS-PRESENCE_SIMPLE_XDM-V1_0	ETSI ES 283 030: "Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Presence Service Capability; Protocol Specification; (3GPP TS 24.141 V7.0.0, modified and OMA-TS-Presence_SIMPLE-V1_0, modified)".

Clause C.3 is not applicable. Such material is outside the scope of the present document.

NOTE: HTTP Digest authentication is specified as one of the authentication mechanisms. This mechanism requires a method for mapping usernames used in HTTP Digest to SIP public user identities. Mapping of HTTP Digest usernames to SIP public user identities is outside the scope of the present document.

Global modifications to Shared XDM Specification

This clause provides an endorsement of OMA "Shared XDM Specification", Candidate Version 1.0, OMA-TS-XDM_Shared-V1_0-20051006-C.

All elements of Shared XDM Specification", Candidate Version 1.0, OMA-TS-XDM_Shared-V1_0-20051006-C apply, apart from the following modifications:

The references listed in table 2 are replaced by references applicable to NGN.

Table 2: List of references to be replaced

Reference	Reference in OMA-TS-XDM_Shared-V1_0-20051006-C	Applicable reference in the present document
[XDMAD]	OMA-AD-XDM-V1_0	ETSI TS 182 011: "Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); XML Document Management; Architecture and functional description [OMA-AD-XDM-V1_0-20051006-C modified]".
[RLS_XDM]	OMA-TS-PRESENCE_SIMPLE_RLS_XDM-V1_0	ETSI ES 283 030: "Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Presence Service Capability; Protocol Specification; (3GPP TS 24.141 V7.0.0, modified and OMA-TS-Presence_SIMPLE-V1_0, modified)".
[Presence_XDM]	OMA-TS-PRESENCE_SIMPLE_XDM-V1_0	ETSI ES 283 030: "Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Presence Service Capability; Protocol Specification; (3GPP TS 24.141 V7.0.0, modified and OMA-TS-Presence_SIMPLE-V1_0, modified)".

History

Document history		
V1.1.1	April 2006	Publication