

**Enabler Implementation Conformance Statement**  
**OMA DS Version 1.2 Server Enabler Release**  
Draft Version 07-July-2005

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Open Mobile Alliance  
OMA-EICS-DataSynchronization-Server-V1\_2-20050707-A

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Document History	
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# 1. Scope

The scope of this document is to provide an Enabler Implementation Conformance Statement (EICS) for OMA DS Version 1.2 Enabler Release across all of the technical specifications included. This EICS pertains to OMA DS Version 1.2 Server implementations only.

## 1.1. Product information

Company			
Implementation Name			
Date of submission			
Contact name			
Contact phone			
Contact mail			
Transports supported	HTTP[ ]	WSP[ ]	OBEX[ ]
OBEX support	IrDA[ ]	Bluetooth[ ]	

## 2. References

### 2.1. Normative References

[ERELD]	"Enabler Release Definition for Data Synchronization", Open Mobile Alliance™, OMA-ERELD-SyncML-DS-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[DSREPU]	"SyncML Representation Protocol, Data Synchronization Usage", Open Mobile Alliance™, OMA-SyncML-DataSyncRep-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[ELREDSC]	"Enabler Release Definition for SyncML Common Specifications", Open Mobile Alliance™, OMA-ERELD-SyncML-Common-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[EMAILOBJ]	"Email Data Object Specification", Open Mobile Alliance™, OMA-SyncML-DataObjEmail-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[FILEOBJ]	"File Data Object Specification", Open Mobile Alliance™, OMA-SyncML-DataObjFile-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[FOLDEROBJ]	"Folder Data Object Specification", Open Mobile Alliance™, OMA-SyncML-DataObjFolder-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[IOPPROC]	"OMA Interoperability Policy and Process", Open Mobile Alliance™, OMA-IOP-Process-V1_2_0, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[RFC2119]	"Key words for use in RFCs to Indicate Requirement Levels", S. Bradner, March 1997, <a href="http://www.ietf.org/rfc/rfc2119.txt">URL:http://www.ietf.org/rfc/rfc2119.txt</a>
[SYNCPRO]	"SyncML Synchronization Protocol", Open Mobile Alliance™, OMA-SyncML-DataSyncProtocol-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[SYNCDEV]	"SyncML Device Information", Open Mobile Alliance™, OMA-SyncML-DevInfo-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[SYNCDEVDTD]	"SyncML Device Information Document Type Definition", Open Mobile Alliance™, OMA-SyncML-DevInfo-DTD-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>
[W5APPCHAR]	"W5 Application Characteristics", Open Mobile Alliance™, OMA-SyncML-W5AppChar-V1_2, <a href="http://www.openmobilealliance.org">URL:http://www.openmobilealliance.org</a>

### 2.2. Informative References

None

## 3. Terminology and Conventions

### 3.1. Conventions

The key words “MUST”, “MUST NOT”, “REQUIRED”, “SHALL”, “SHALL NOT”, “SHOULD”, “SHOULD NOT”, “RECOMMENDED”, “MAY”, and “OPTIONAL” in this document are to be interpreted as described in [RFC2119].

All sections and appendixes, except “Scope” and “Introduction”, are normative, unless they are explicitly indicated to be informative.

### 3.2. Definitions

<b>Data synchronization</b>	The act of establishing an equivalence between two data collections, where each data element in one item maps to a data item in the other, and their data is equivalent.
<b>Enabler Release</b>	A collection of specifications that combined together form an enabler for a service area, e.g. a download enabler, a browsing enabler, a messaging enabler, a location enabler, etc. The specifications that are forming an enabler should combined fulfill a number of related market requirements.
<b>Minimum Functionality Description</b>	Description of the guaranteed features and functionality that will be enabled by implementing the minimum mandatory part of the Enabler Release.

### 3.3. Abbreviations

DS	Data Synchronization
DTD	Document Type Definition
ERDEF	Enabler Requirement Definition
ERELED	Enabler Release Definition
OMA	Open Mobile Alliance
SCR	Static Conformance Requirements
SyncML	Synchronization Mark-up Language
XML	Extensible Mark-up Language

## 4. Introduction

This document provides a statement of conformance across all specifications included in the OMA DS Version 1.2 Enabler Release for DS server implementations. This form is used to identify implementation of the requirements in terms of mandatory features and optional features of the technical specifications.

## 5. Server Enabler Implementation Statement

The notation in the table below is according to [OMAIOP].

The **Support** column SHALL be marked “YES” for those features that are supported by the implementation and “NO” for those features not supported by the device.

**Table 1 - ERDEF for DS Server-side Requirements [ERELD]**

Item	Feature / Application	Status	Requirement	Support
OMA-ERDEF-DS-S-001	DS Server	M*	[DSREPU] AND [SYNCPRO] AND [SYNCDEV]	

\* It should be understood that the OMA SyncML Common v1.2 specifications must be used in conjunction with the OMA Data Synchronization Enabler Release, version 1.2. Fully conformant DS server implementations can only be achieved through combining the conformance requirements outlined above with those outlined within the SyncML Common Specifications enabler release definition [ELREDSC].

**Table 2 - Data Synchronisation 1.2 Server Requirements [SYNCPRO]**

Item	Functionality	Reference	Status	Requirement	Support
SCR-DS-SERVER-001	Support of ‘two-way sync’ sync type	8	M		
SCR-DS-SERVER-002	Support of ‘slow two-way sync’ sync type	9.5	M		
SCR-DS-SERVER-003	Support of ‘one-way sync from client only’ sync type	10	M		
SCR-DS-SERVER-004	Support of ‘refresh sync from client only’ sync type	10.3	M		
SCR-DS-SERVER-005	Support of ‘one-way sync from server only’ sync type	11	M		
SCR-DS-SERVER-006	Support of ‘refresh sync from server only’ sync type	11.5	M		
SCR-DS-SERVER-007	Support of ‘sync alert’	12	O		
SCR-DS-SERVER-008	Support of ‘Large Objects’	6.10	M		
SCR-DS-	Support of ‘busy	6.13	O		



SERVER-009	signaling <sup>*</sup>				
SCR-DS-SERVER-010	Support of suspend/resume	6.12	M		
SCR-DS-SERVER-011	Support for filtering		O	SCR-DS-COMMON-S-008	
SCR-DS-SERVER-012	Support for hierarchical synchronization		O	SCR-DS-CONTENT-S-007	
			•		
			•		

Table 3 – Server Common Use Elements [DSREPU]

Item	Functionality	Reference	Status	Requirement	Support
SCR-DS-CUE-S-001	Support for Archive element	6.1.1	O		
SCR-DS-CUE-S-002	Support for Chal element	6.1.2	M	SCR-DS-DDE-S-003	
SCR-DS-CUE-S-003	Support for Cmd element	6.1.3	M		
SCR-DS-CUE-S-004	Support for CmdId element	6.1.4	M		
SCR-DS-CUE-S-005	Support for CmdRef element	6.1.5	M		
SCR-DS-CUE-S-006	Support for Cred element	6.1.6	M	SCR-DS-DDE-S-001	
SCR-DS-CUE-S-007	Support for Field element	6.1.7	O		
SCR-DS-CUE-S-008	Support for Filter element	6.1.8	O	SCR-DS-CUE-S-009 AND (SCR-DS-CUE-S-007 OR SCR-DS-CUE-S-020)	
SCR-DS-CUE-S-009	Support for FilterType element	6.1.9	O		
SCR-DS-CUE-S-010	Support for Final element	6.1.10	M		
SCR-DS-CUE-S-011	Support for Lang element	6.1.11	O		
SCR-DS-CUE-S-012	Support for LocName element	6.1.12	O		
SCR-DS-CUE-S-	Support for LocURI	6.1.13	M		

013	element				
SCR-DS-CUE-S-014	Support for MoreData element	6.1.14	M		
SCR-DS-CUE-S-015	Support for MsgID element	6.1.15	M		
SCR-DS-CUE-S-016	Support for MsgRef element	6.1.16	M		
SCR-DS-CUE-S-017	Support for NoResp element	6.1.17	M		
SCR-DS-CUE-S-018	Support for NoResults element	6.1.18	O		
SCR-DS-CUE-S-019	Support for NumberOfChanges element	6.1.19	M		
SCR-DS-CUE-S-020	Support for Record element	6.1.20	O		
SCR-DS-CUE-S-021	Support for RespURI element	6.1.21	M		
SCR-DS-CUE-S-022	Support for SessionID element	6.1.22	M		
SCR-DS-CUE-S-023	Support for SftDel element	6.1.23	O		
SCR-DS-CUE-S-024	Support for Source element	6.1.24	M	SCR-DS-CUE-S-013	
SCR-DS-CUE-S-025	Support for SourceParent	6.1.25	O	SCR-DS-SERVER-012	
SCR-DS-CUE-S-026	Support for SourceRef element	6.1.26	M		
SCR-DS-CUE-S-027	Support for Target element	6.1.27	M	SCR-DS-CUE-S-013	
SCR-DS-CUE-S-028	Support for TargetParent	6.1.28	O	SCR-DS-SERVER-012	
SCR-DS-CUE-S-029	Support for TargetRef element	6.1.29	M		
SCR-DS-CUE-S-030	Support for VerDTD element	6.1.30	M		
SCR-DS-CUE-S-031	Support for VerProto element	6.1.31	M		

**Table 4 – Server Message Container Elements [DSREPU]**

Item	Functionality	Reference	Status	Requirement	Support
SCR-DS-MCE-S-001	Support for SyncML element	6.2.1	M	SCR-DS-MCE-S-002 AND SCR-DS-MCE-S-003	
SCR-DS-MCE-S-002	Support for SyncHdr element	6.2.2	M	SCR-DS-CUE-S-015 AND SCR-DS-CUE-S-022 AND SCR-DS-CUE-S-024 AND SCR-DS-CUE-S-027 AND SCR-DS-CUE-S-030 AND SCR-DS-CUE-S-031	
SCR-DS-MCE-S-003	Support for SyncBody element	6.2.3	M	SCR-DS-PCE-S-001 AND SCR-DS-PCE-S-002 AND SCR-DS-PCE-S-005 AND SCR-DS-PCE-S-007 AND SCR-DS-PCE-S-010 AND SCR-DS-PCE-S-011 AND SCR-DS-PCE-S-015 AND SCR-DS-PCE-S-016	

**Table 5 – Server Data Description Elements [DSREPU]**

Item	Functionality	Reference	Status	Requirement	Support
SCR-DS-DDE-S-001	Support for Data element	6.3.1	M		
SCR-DS-DDE-S-002	Support for Item element	6.3.2	M		
SCR-DS-DDE-S-003	Support for Meta element	6.3.3	M	SCR-DSDM-METINF-S-011	

**Table 6 – Server Protocol Management Elements [DSREPU]**

Item	Functionality	Reference	Status	Requirement	Support
SCR-DS-PME-S-001	Support for Status element	6.4.1	M	SCR-DS-CUE-S-003 AND SCR-DS-CUE-S-004 AND SCR-DS-CUE-S-005 AND SCR-DS-CUE-S-015 AND SCR-DS-CUE-S-024 AND SCR-DS-CUE-S-026 AND SCR-DS-DDE-S-001 AND SCR-DS-DDE-S-002	

**Table 7 – Server Protocol Command Elements [DSREPU]**

Item	Functionality	Reference	Status	Requirement	Support
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SCR-DS-PCE-S001	Support for Add element	6.5.1	M	SCR-DS-CUE-S-004 AND SCR-DS-DDE-S-002	
SCR-DS-PCE-S-002	Support for Alert element	6.5.2	M	SCR-DS-CUE-S-004 AND SCR-DS-DDE-S-002	
SCR-DS-PCE-S-003	Support for Atomic element	6.5.3	O	SCR-DS-CUE-S-004	
SCR-DS-PCE-S-004	Support for Copy element	6.5.4	M	SCR-DS-CUE-S-004 AND SCR-DS-DDE-S-002	
SCR-DS-PCE-S-005	Support for Delete element	6.5.5	M	SCR-DS-CUE-S-004 AND SCR-DS-DDE-S-002	
SCR-DS-PCE-S-006	Support for Exec element	6.5.6	O	SCR-DS-CUE-S-004 AND SCR-DS-DDE-S-002	
SCR-DS-PCE-S-007	Support for Get element	6.5.7	M	SCR-DS-CUE-S-004 AND SCR-DS-DDE-S-002	
SCR-DS-PCE-S-008	Support for Map element	6.5.8	M	SCR-DS-CUE-S-004 AND SCR-DS-PCE-S-009	
SCR-DS-PCE-S-009	Support for MapItem element	6.5.9	M	SCR-DS-CUE-S-024 AND SCR-DS-CUE-S-027	
SCR-DS-PCE-S-010	Support for Move element	6.5.10	O		
SCR-DS-PCE-S-011	Support for Put element	6.5.11	M	SCR-DS-CUE-S-004 AND SCR-DS-DDE-S-002	
SCR-DS-PCE-S-012	Support for Replace element	6.5.12	M	SCR-DS-CUE-S-004 AND SCR-DS-DDE-S-002	
SCR-DS-PCE-S-013	Support for Result element	6.5.13	M	SCR-DS-CUE-S-004 AND SCR-DS-DDE-S-002	
SCR-DS-PCE-S-014	Support for Search element	6.5.14	O	SCR-DS-CUE-S-004 AND SCR-DS-CUE-S-024 AND SCR-DS-DDE-S-002 AND SCR-DS-DDE-S-003	
SCR-DS-PCE-S-015	Support for Sequence element	6.5.15	M	SCR-DS-CUE-S-004	
SCR-DS-PCE-S-016	Support for Sync element	6.5.15	M	SCR-DS-CUE-S-004	

Table 8 – Server Content Formats [DSREPU]

Item	Functionality	Reference	Status	Requirement	Support
SCR-DS-CONTENT-S-001	Support for Contact Synchronization	ALL*	O	SCR-DS-CONTENT-S-008 AND SCR-DS-CONTENT-S-009	
SCR-DS-CONTENT-S-002	Support for Calendar Synchronization	ALL*	O	SCR-DS-CONTENT-S-010 AND SCR-DS-CONTENT-S-011	
SCR-DS-CONTENT-S-003	Support for Memo Synchronization	ALL*	O	SCR-DS-CONTENT-S-012	
SCR-DS-CONTENT-S-004	Support for Task Synchronization	ALL*	O	SCR-DS-CONTENT-S-013	
SCR-DS-CONTENT-S-005	Support for Email Synchronization	ALL*	O	SCR-DS-CONTENT-S-014 OR SCR-DS-CONTENT-S-015 OR SCR-DS-CONTENT-S-016 OR SCR-DS-CONTENT-S-017	
SCR-DS-CONTENT-S-006	Support for File Synchronization	ALL*	O	SCR-DS-CONTENT-S-018	
SCR-DS-CONTENT-S-007	Support for Folder Synchronization	ALL*	O	SCR-DS-CONTENT-S-019	
SCR-DS-CONTENT-S-008	Support for vCard 2.1	ALL*	O		
SCR-DS-CONTENT-S-009	Support for vCard 3.0	ALL*	O		
SCR-DS-CONTENT-S-010	Support for vCalendar 1.0	ALL*	O		
SCR-DS-CONTENT-S-011	Support for iCalendar 2.0	ALL*	O		
SCR-DS-CONTENT-S-012	Support for text/plain	ALL*	O		
SCR-DS-CONTENT-S-013	Support for vTodo 1.0	ALL*	O		
SCR-DS-CONTENT-S-014	Support for message/rfc822	ALL*	O		
SCR-DS-CONTENT-S-015	Support for message/rfc2822	ALL*	O		
SCR-DS-CONTENT-S-016	Support for Message/rfc2045	ALL*	O		
SCR-DS-CONTENT-S-017	Support for x-email	ALL*	O		

SCR-DS-CONTENT-S-018	Support for x-file	ALL*	O		
SCR-DS-CONTENT-S-019	Support for x-folder	ALL*	O		

Table 9 – Server Device Information Elements [SYNCDEV]

Item	Functionality	Reference	Status	Requirement	Support
SCR-DS-DEVINF-S-001	Support for CTCap element	5.3.1	O	SCR-DS-DEVINF-S-002 AND SCR-DS-DEVINF-S-038 AND SCR-DS-DEVINF-S-042	
SCR-DS-DEVINF-S-002	Support for CTType element	5.3.2	M		
SCR-DS-DEVINF-S-003	Support for DataStore element	5.3.3	M	SCR-DS-DEVINF-S-001 AND SCR-DS-DEVINF-S-018 AND SCR-DS-DEVINF-S-025 AND SCR-DS-DEVINF-S-026 AND SCR-DS-DEVINF-S-028 AND SCR-DS-DEVINF-S-032 AND SCR-DS-DEVINF-S-034 AND SCR-DS-DEVINF-S-035	
SCR-DS-DEVINF-S-004	Support for DataType element	5.3.4	M		
SCR-DS-DEVINF-S-005	Support for DevID element	5.3.5	M		
SCR-DS-DEVINF-S-006	Support for DevInf element	5.3.6	M	SCR-DS-DEVINF-S-003 AND SCR-DS-DEVINF-S-005 AND SCR-DS-DEVINF-S-007 AND SCR-DS-DEVINF-S-015 AND SCR-DS-DEVINF-S-016 AND SCR-DS-DEVINF-S-017 AND SCR-DS-DEVINF-S-021 AND SCR-DS-DEVINF-S-029 AND SCR-DS-DEVINF-S-030 AND SCR-DS-DEVINF-S-031 AND SCR-DS-DEVINF-S-036 AND SCR-DS-DEVINF-S-039	
SCR-DS-DEVINF-S-007	Support for DevTyp element	5.3.7	M		
SCR-DS-DEVINF-S-008	Support for DisplayName element	5.3.8	O		
SCR-DS-DEVINF-S-009	Support for DSMem element	5.3.9	O	SCR-DS-DEVINF-S-019 OR SCR-DS-DEVINF-S-020 OR SCR-DS-DEVINF-S-027	

SCR-DS-DEVINF-S-010	Support for Ext element	5.3.10	O	SCR-DS-DEVINF-S-040 AND SCR-DS-DEVINF-S-041	
SCR-DS-DEVINF-S-011	Support for FieldLevel element	5.3.11	O		
SCR-DS-DEVINF-S-012	Support for Filter-Rx element	5.3.12	O	SCR-DS-DEVINF-S-002 AND SCR-DS-DEVINF-S-038	
SCR-DS-DEVINF-S-013	Support for FilterCap element	5.3.13	O	SCR-DS-DEVINF-S-002 AND SCR-DS-DEVINF-S-038 AND (SCR-DS-DEVINF-S-014 OR SCR-DS-DEVINF-S-024)	
SCR-DS-DEVINF-S-014	Support for FilterKeyword element	5.3.14	O		
SCR-DS-DEVINF-S-015	Support for FwV element	5.3.15	M		
SCR-DS-DEVINF-S-016	Support for HwV element	5.3.16	M		
SCR-DS-DEVINF-S-017	Support for Man element	5.3.17	M		
SCR-DS-DEVINF-S-018	Support for MaxGUIDSize element	5.3.18	M		
SCR-DS-DEVINF-S-019	Support for MaxID element	5.3.19	O		
SCR-DS-DEVINF-S-020	Support for MaxMem element	5.3.20	O		
SCR-DS-DEVINF-S-021	Support for Mod element	5.3.23	M		
SCR-DS-DEVINF-S-022	Support for OEM element	5.3.25	O		
SCR-DS-DEVINF-S-023	Support for ParamName element	5.3.26	M		
SCR-DS-DEVINF-S-024	Support for PropName element	5.3.28	M		
SCR-DS-DEVINF-S-025	Support for Rx element	5.3.30	M	SCR-DS-DEVINF-S-002 AND SCR-DS-DEVINF-S-038	
SCR-DS-DEVINF-S-026	Support for Rx-Pref element	5.3.31	M	SCR-DS-DEVINF-S-002 AND SCR-DS-DEVINF-S-038	
SCR-DS-DEVINF-S-027	Support for SharedMem element	5.3.32	O		
SCR-DS-DEVINF-S-028	Support for SourceRef element	5.3.33	M		

SCR-DS-DEVINF-S-029	Support for SupportLargeObjs element	5.3.34	M		
SCR-DS-DEVINF-S-030	Support for SupportNumberOfChanges element	5.3.35	M		
SCR-DS-DEVINF-S-031	Support for SwV element	5.3.36	M		
SCR-DS-DEVINF-S-032	Support for SyncCap element	5.3.37	M	SCR-DS-DEVINF-S-033	
SCR-DS-DEVINF-S-033	Support for SyncType element	5.3.38	M		
SCR-DS-DEVINF-S-034	Support for Tx element	5.3.39	M	SCR-DS-DEVINF-S-002 AND SCR-DS-DEVINF-S-038	
SCR-DS-DEVINF-S-035	Support for Tx-Pref element	5.3.40	M	SCR-DS-DEVINF-S-002 AND SCR-DS-DEVINF-S-038	
SCR-DS-DEVINF-S-036	Support for UTC element	5.3.41	M		
SCR-DS-DEVINF-S-037	Support for ValEnum element	5.3.42	M		
SCR-DS-DEVINF-S-038	Support for VerCT element	5.3.43	M		
SCR-DS-DEVINF-S-039	Support for VerDTD element	5.3.44	M		
SCR-DS-DEVINF-S-040	Support for Xnam element	5.3.45	O		
SCR-DS-DEVINF-S-041	Support for Xval element	5.3.46	O		
SCR-DS-DEVINF-S-042	Support for Property element	5.3.27	M	SCR-DS-DEVINF-S-004 AND SCR-DS-DEVINF-S-024 AND SCR-DS-DEVINF-S-037 AND SCR-DS-DEVINF-S-043 AND SCR-DS-DEVINF-S-044 AND SCR-DS-DEVINF-S-045 AND SCR-DS-DEVINF-S-046	
SCR-DS-DEVINF-S-043	Support for PropParam element	5.3.29	M	SCR-DS-DEVINF-S-004 AND SCR-DS-DEVINF-S-023 AND SCR-DS-DEVINF-S-037	
SCR-DS-DEVINF-S-044	Support for MaxOccur element	5.3.21	M		
SCR-DS-DEVINF-S-045	Support for MaxSize element	5.3.22	M		



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SCR-DS-DEVINF-S-046	Support for NoTruncate element	5.3.24	M		
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## Appendix A. Change History (Informative)

Type of Change	Date	Section	Description
Class 0	07-July-2005		Initial version of this document
a	6-June-2005		Changes in OMA-IOP-DMSYNC-2005-0018R01-CR-DS-PR0012-resolution.doc incorporated.
	14-June-2005		Draft agreed in IOP-DMSYNC.
	23-June-2005		Draft agreed in IOP WG