



Enabler Release Definition for RESTful bindings for Parlay X Web Services

Approved Version 2.0 – 24 Jul 2012

Open Mobile Alliance
OMA-ERELD-ParlayREST-V2_0-20120724-A

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1. Scope

The scope of this document is limited to the Enabler Release Definition of RESTful bindings for Parlay X Web Services (ParlayREST) version 2_0 according to OMA Release process and the Enabler Release specification baseline listed in section 5.

2. References

2.1 Normative References

- [RFC2119] “Key words for use in RFCs to Indicate Requirement Levels”, S. Bradner, March 1997,
[URL:http://www.ietf.org/rfc/rfc2119.txt](http://www.ietf.org/rfc/rfc2119.txt)
- [SCRRULES] “SCR Rules and Procedures”, Open Mobile Alliance™, OMA-ORG-SCR_Rules_and_Procedures,
[URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)

2.2 Informative References

- [OMADICT] “Dictionary for OMA Specifications”, Version 2.8, Open Mobile Alliance™,
OMA-ORG-Dictionary-V2_8, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)

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”, “Release Version Overview” and “Conformance Requirements Notation Details”, are normative, unless they are explicitly indicated to be informative.

The formal notation convention used in section 8 to formally express the structure and internal dependencies between specifications in the Enabler Release specification baseline is detailed in [SCRRULES].

3.2 Definitions

Enabler Release 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 fulfil a number of related market requirements.

Minimum Functionality Description Description of the guaranteed features and functionality that will be enabled by implementing the minimum mandatory part of the Enabler Release.

3.3 Abbreviations

API	Application Programming Interface
ERDEF	Enabler Requirement Definition
ERELD	Enabler Release Definition
OMA	Open Mobile Alliance
OMNA	Open Mobile Naming Authority
REST	Representational State Transfer
XML	Extensible Markup Language

4. Release Version Overview

The scope of this enabler release is to specify a REST Web Services binding for the set of Parlay X Web Services specifications in OMA. The REST protocol bindings are defined for an abstract API, based on existing OMA enablers.

4.1 Version 1.0 Functionality

ParlayREST V1_0 defines REST protocol bindings for the following APIs:

- Short Messaging Parlay X Web Services, as defined in PSA V1_0 [PSA]
- Multi Media Messaging Parlay X Web Services, as defined PSA V1_0 [PSA]
- Payment Parlay X Web Services, as defined in PSA V1_0 [PSA]
- Terminal Location Parlay X Web Services, as defined in PSA V1_0 [PSA]

4.2 Version 2.0 Functionality

ParlayREST V2_0 inherits the REST protocol bindings for the following APIs from ParlayREST 1.0:

- Short Messaging Parlay X Web Services, as defined in PSA V1_0 [PSA]
- Multi Media Messaging Parlay X Web Services, as defined PSA V1_0 [PSA]
- Payment Parlay X Web Services, as defined in PSA V1_0 [PSA]
- Terminal Location Parlay X Web Services, as defined in PSA V1_0 [PSA]

ParlayREST V2_0 defines REST protocol bindings for the following APIs:

- Presence Parlay X Web Services, as defined in PSA V1_0 [PSA]
- Address List Management Parlay X Web Services, as defined PSA V1_0 [PSA]
- Call Notification Parlay X Web Services, as defined in PSA V1_0 [PSA]
- 3rd Party Call Parlay X Web Services, as defined in PSA V1_0 [PSA]
- Audio Call Parlay X Web Services, as defined in PSA V1_0 [PSA]
- Terminal Status Parlay X Web Services, as defined in PSA V1_0 [PSA]
- Device Capabilities Parlay X Web Services, as defined in PSA V1_0 [PSA]

5. Document Listing for ParlayREST

This section is normative. As ParlayREST is a so-called Fast Track enabler release, no separate Requirements Document and Architecture Document deliverables are produced.

Doc Ref	Permanent Document Reference	Description
Technical Specifications		
[OMA_REST_TS_Common]	OMA-TS-REST_Common-V1_0-20120724-A	Common definitions and specifications for OMA REST interfaces
[RCS_TS]	OMA-TS-ParlayREST_RCSPProfile-V1_0-20120724-A	RCS Profile of ParlayREST Web Services
[REST_TS_Common]	OMA-TS-ParlayREST_Common-V1_1-20120724-A	RESTful bindings for Parlay X Web Services – Common
[REST_TS_SMS]	OMA-TS-ParlayREST_ShortMessaging-V1_1-20120724-A	RESTful bindings for Parlay X Web Services – Short Messaging Service
[REST_TS_MMS]	OMA-TS-ParlayREST_MultiMediaMessaging-V1_1-20120724-A	RESTful bindings for Parlay X Web Services – Multimedia Messaging Service
[REST_TS_Payment]	OMA-TS-ParlayREST_Payment-V1_1-20120724-A	RESTful bindings for Parlay X Web Services – Payment
[REST_TS_Location]	OMA-TS-ParlayREST_TerminalLocation-V1_1-20120724-A	RESTful bindings for Parlay X Web Services – Terminal Location
[REST_TS_3PCall]	OMA-TS-ParlayREST_ThirdPartyCall-V1_0-20120724-A	RESTful bindings for Parlay X Web Services – 3 rd Party Call
[REST_TS_AddressListMgt]	OMA-TS-ParlayREST_AddressListManagement-V1_0-20120724-A	RESTful bindings for Parlay X Web Services – Address List Management
[REST_TS_AudioCall]	OMA-TS-ParlayREST_AudioCall-V1_0-20120724-A	RESTful bindings for Parlay X Web Services – Audio Call
[REST_TS_CallNotif]	OMA-TS-ParlayREST_CallNotification-V1_0-20120724-A	RESTful bindings for Parlay X Web Services – Call Notification
[REST_TS_DeviceCaps]	OMA-TS-ParlayREST_DeviceCapabilities-V1_0-20120724-A	RESTful bindings for Parlay X Web Services – Device Capabilities
[REST_TS_Presence]	OMA-TS-ParlayREST_Presence-V1_0-20120724-A	RESTful bindings for Parlay X Web Services – Presence
[REST_TS_Status]	OMA-TS-ParlayREST_TerminalStatus-V1_0-20120724-A	RESTful bindings for Parlay X Web Services – Terminal Status
[OneAPI_TS]	OMA-TS-ParlayREST_OneAPIProfile-V2_0-20120724-A	OneAPI Profile of ParlayREST Web Services
Supporting Files		
[REST_SUP_Common]	OMA-SUP-XSD_rest_common-V1_1-20120724-A	XML schema for ParlayREST – Common Working file in Schema directory: file: rest_common-v1_1.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_SMS]	OMA-SUP-XSD_rest_sms-V1_1-20120724-A	XML schema for ParlayREST – SMS Working file in Schema directory: file: rest_sms-v1_1.xsd path: http://www.openmobilealliance.org/tech/profiles/

[REST_SUP_MMS]	OMA-SUP-XSD_rest_messaging-V1_1-20120724-A	XML schema for ParlayREST – MMS Working file in Schema directory: file: rest_mms-v1_1.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_Payment]	OMA-SUP-XSD_rest_payment-V1_1-20120724-A	XML schema for ParlayREST – Payment Working file in Schema directory: file: rest_payment-v1_1.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_Location]	OMA-SUP-XSD_rest_terminalallocation-V1_1-20120724-A	XML schema for ParlayREST – Terminal Location Working file in Schema directory: file: rest_location-v1_1.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_3PCall]	OMA-SUP-XSD_rest_thirdpartycall-V1_0-20120724-A	XML schema for ParlayREST – 3 rd Party Call Working file in Schema directory: file: rest_thirdpartycall-v1_0.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_AddressListMgt]	OMA-SUP-XSD_rest_addresslistmgt-V1_0-20120724-A	XML schema for ParlayREST – Address List Management Working file in Schema directory: file: rest_addresslistmgt-v1_0.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_AudioCall]	OMA-SUP-XSD_rest_audiocall-V1_0-20120724-A	XML schema for ParlayREST – Audio Call Working file in Schema directory: file: rest_audiocall-v1_0.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_CallNotif]	OMA-SUP-XSD_rest_callnotification-V1_0-20120724-A	XML schema for ParlayREST – Call Notification Working file in Schema directory: file: rest_audiocall-v1_0.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_DeviceCaps]	OMA-SUP-XSD_rest_devicecapabilities-V1_0-20120724-A	XML schema for ParlayREST – Device Capabilities Working file in Schema directory: file: rest_devicecapabilities-v1_0.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_Presence]	OMA-SUP-XSD_rest_presence-V1_0-20120724-A	XML schema for ParlayREST – Presence Working file in Schema directory: file: rest_presence-v1_0.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_SUP_Status]	OMA-SUP-XSD_rest_terminalstatus-V1_0-20120724-A	XML schema for ParlayREST – Terminal Status Working file in Schema directory: file: rest_terminalstatus-v1_0.xsd path: http://www.openmobilealliance.org/tech/profiles/
[REST_WP]	OMA-WP-Guidelines_for_REST_API_specifications-20120724-A	White Paper on Guidelines for REST API specifications

Table 1: Listing of Documents in ParlayREST V2_0 Enabler

6. OMNA Considerations

The ParlayREST enabler introduces the following namespaces in the “rest” domain.

Note that in order to maintain compatibility between minor versions of the same major version, only the major version is reflected in the namespace identifier. Further note that subsequent minor versions of the same XML schema (e.g. 1.1) will be registered against the same namespace identifier.

Description	Registered URN	Schema Links
Common part	urn:oma:xml:rest:common:1	http://www.openmobilealliance.org/tech/profiles/rest_common-v1_1.xsd
3 rd Party Call interface	urn:oma:xml:rest:thirdpartycall:1	http://www.openmobilealliance.org/tech/profiles/rest_thirdpartycall-v1_0.xsd
Address List Management	urn:oma:xml:rest:addresslistmgt:1	http://www.openmobilealliance.org/tech/profiles/rest_addresslistmgt-v1_0.xsd
Audio Call interface	urn:oma:xml:rest:audiocall:1	http://www.openmobilealliance.org/tech/profiles/rest_audiocall-v1_0.xsd
Call Notification interface	urn:oma:xml:rest:callnotification:1	http://www.openmobilealliance.org/tech/profiles/rest_callnotification-v1_0.xsd
Device Capabilities interface	urn:oma:xml:rest:devicecapabilities:1	http://www.openmobilealliance.org/tech/profiles/rest_devicecapabilities-v1_0.xsd
Presence interface	urn:oma:xml:rest:presence:1	http://www.openmobilealliance.org/tech/profiles/rest_presence-v1_0.xsd
Terminal Status interface	urn:oma:xml:rest:terminalstatus:1	http://www.openmobilealliance.org/tech/profiles/rest_terminalstatus-v1_0.xsd

Table 2: OMNA Namespaces in the “rest” XML SchemaDomain for V2_0

Description	Registered URN	Schema Links
Common part	urn:oma:xml:rest:common:1	http://www.openmobilealliance.org/tech/profiles/rest_common-v1_1.xsd
SMS interface	urn:oma:xml:rest:sms:1	http://www.openmobilealliance.org/tech/profiles/rest_sms-v1_1.xsd
MMS interface	urn:oma:xml:rest:mms:1	http://www.openmobilealliance.org/tech/profiles/rest_mms-v1_1.xsd
Payment interface	urn:oma:xml:rest:payment:1	http://www.openmobilealliance.org/tech/profiles/rest_payment-v1_1.xsd
Terminal Location interface	urn:oma:xml:rest:location:1	http://www.openmobilealliance.org/tech/profiles/rest_location-v1_1.xsd

Table 3: OMNA Namespaces in the “rest” XML SchemaDomain for V1_0

7. Conformance Requirements Notation Details

This section is informative

The tables in following chapters use the following notation:

- Item:** Entry in this column **MUST** be a valid `ScrItem` according to [SCRRULES].
- Feature/Application:** Entry in this column **SHOULD** be a short descriptive label to the **Item** in question.
- Requirement:** Expression in the column **MUST** be a valid `TerminalExpression` according to [SCRRULES] and it **MUST** accurately reflect the architectural requirement of the **Item** in question.

8. ERDEF for ParlayREST

This section is normative.

The ParlayREST Enabler has been designed in a modular fashion. Each of the Technical Specifications provides a module. Full conformance to ParlayREST 2.0 means that all modules MUST be supported.

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-S-001-M	SMS REST Interface [REST_TS_SMS]	PARLAYREST-SMS-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-002-M	MMS REST Interface [REST_TS_MMS]	PARLAYREST-MMS-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-003-M	Payment REST Interface [REST_TS_Payment]	PARLAYREST-PAY-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-004-M	Terminal Location REST Interface [REST_TS_Location]	PARLAYREST-LOC-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-005-M	3 rd Party Call REST Interface [REST_TS_3PCall]	PARLAYREST-3PC-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-006-M	Address List Management REST Interface [REST_TS_AddressListMgt]	PARLAYREST-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-007-M	Audio Call REST Interface [REST_TS_AudioCall]	PARLAYREST-AC-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-008-M	Call Notification REST Interface [REST_TS_CallNotif]	PARLAYREST-CN-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-009-M	Device Capabilities REST Interface [REST_TS_DeviceCaps]	PARLAYREST-DEVCAP-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-010-M	Presence REST Interface [REST_TS_Presence]	PARLAYREST-PRESENCE-SUPPORT-S-001-M
OMA-ERDEF-PARLAYREST-S-011-M	Terminal Status REST Interface [REST_TS_Status]	PARLAYREST-STA-SUPPORT-S-001-M

Table 4: ERDEF for ParlayREST V2_0

However, in practical API deployments, usually only a part of the modules is supported. In order to reflect this reality, the subsections below codify the conformance to individual modules.

8.1 ERDEF for the ParlayREST Short Messaging API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-SMS-S-001-M	SMS REST Interface [REST_TS_SMS]	PARLAYREST-SMS-SUPPORT-S-001-M

Table 5: ERDEF for ParlayREST Short Messaging

8.2 ERDEF for the ParlayREST Multimedia Messaging API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-MMS-S-001-M	MMS REST Interface [REST_TS_MMS]	PARLAYREST-MMS-SUPPORT-S-001-M

Table 6: ERDEF for ParlayREST Multimedia Messaging

8.3 ERDEF for the ParlayREST Payment API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-PAY-S-001-M	Payment REST Interface [REST_TS_Payment]	PARLAYREST-PAY-SUPPORT-S-001-M

Table 7: ERDEF for ParlayREST Payment

8.4 ERDEF for the ParlayREST Terminal Location API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-LOC-S-001-M	Terminal Location REST Interface [REST_TS_Location]	PARLAYREST-LOC-SUPPORT-S-001-M

Table 8: ERDEF for ParlayREST Terminal Location

8.5 ERDEF for the ParlayREST Third Party Call API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-3PC-S-001-M	3 rd Party Call REST Interface [REST_TS_3PCall]	PARLAYREST-3PC-SUPPORT-S-001-M

Table 9: ERDEF for ParlayREST Third Party Call

8.6 ERDEF for the ParlayREST Address List Management API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-S-001-M	Address List Management REST Interface [REST_TS_AddressListMgt]	PARLAYREST-SUPPORT-S-001-M

Table 10: ERDEF for ParlayREST Address List Management

8.7 ERDEF for the ParlayREST Audio Call API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-AC-S-001-M	Audio Call REST Interface [REST_TS_AudioCall]	PARLAYREST-AC-SUPPORT-S-001-M

Table 11: ERDEF for ParlayREST Audio Call

8.8 ERDEF for the ParlayREST Call Notification API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-CN-S-001-M	Call Notification REST Interface [REST_TS_CallNotif]	PARLAYREST-CN-SUPPORT-S-001-M

Table 12: ERDEF for ParlayREST Call Notification

8.9 ERDEF for the ParlayREST Device Capabilities API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-DEVCAP-S-001-M	Device Capabilities REST Interface [REST_TS_DeviceCaps]	PARLAYREST-DEVCAP-SUPPORT-S-001-M

Table 13: ERDEF for ParlayREST Device Capabilities

8.10 ERDEF for the ParlayREST Presence API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-PRESENCE-S-001-M	Presence REST Interface [REST_TS_Presence]	PARLAYREST-PRESENCE-SUPPORT-S-001-M

Table 14: ERDEF for ParlayREST Presence

8.11 ERDEF for the ParlayREST Terminal Status API

Item	Feature / Application	Requirement
OMA-ERDEF-PARLAYREST-STA-S-001-M	Terminal Status REST Interface [REST_TS_Status]	PARLAYREST-STA-SUPPORT-S-001-M

Table 15: ERDEF for ParlayREST Terminal Status

Appendix A. Change History

(Informative)

A.1 Approved Version History

Reference	Date	Description
OMA-ERELED-ParlayREST-V2_0-20120724-A	24 Jul 2012	Status changed to Approved by TP Ref TP Doc# OMA-TP-2012-0280-INP_ParlayREST_2_0_for_Final_Approval