



# OneAPI Profile of ParlayREST Web Services

## Approved Version 2.0 – 24 Jul 2012

---

**Open Mobile Alliance**  
OMA-TS-ParlayREST\_OneAPIProfile-V2\_0-20120724-A

Use of this document is subject to all of the terms and conditions of the Use Agreement located at <http://www.openmobilealliance.org/UseAgreement.html>.

Unless this document is clearly designated as an approved specification, this document is a work in process, is not an approved Open Mobile Alliance™ specification, and is subject to revision or removal without notice.

You may use this document or any part of the document for internal or educational purposes only, provided you do not modify, edit or take out of context the information in this document in any manner. Information contained in this document may be used, at your sole risk, for any purposes. You may not use this document in any other manner without the prior written permission of the Open Mobile Alliance. The Open Mobile Alliance authorizes you to copy this document, provided that you retain all copyright and other proprietary notices contained in the original materials on any copies of the materials and that you comply strictly with these terms. This copyright permission does not constitute an endorsement of the products or services. The Open Mobile Alliance assumes no responsibility for errors or omissions in this document.

Each Open Mobile Alliance member has agreed to use reasonable endeavors to inform the Open Mobile Alliance in a timely manner of Essential IPR as it becomes aware that the Essential IPR is related to the prepared or published specification. However, the members do not have an obligation to conduct IPR searches. The declared Essential IPR is publicly available to members and non-members of the Open Mobile Alliance and may be found on the “OMA IPR Declarations” list at <http://www.openmobilealliance.org/ipr.html>. The Open Mobile Alliance has not conducted an independent IPR review of this document and the information contained herein, and makes no representations or warranties regarding third party IPR, including without limitation patents, copyrights or trade secret rights. This document may contain inventions for which you must obtain licenses from third parties before making, using or selling the inventions. Defined terms above are set forth in the schedule to the Open Mobile Alliance Application Form.

NO REPRESENTATIONS OR WARRANTIES (WHETHER EXPRESS OR IMPLIED) ARE MADE BY THE OPEN MOBILE ALLIANCE OR ANY OPEN MOBILE ALLIANCE MEMBER OR ITS AFFILIATES REGARDING ANY OF THE IPR'S REPRESENTED ON THE “OMA IPR DECLARATIONS” LIST, INCLUDING, BUT NOT LIMITED TO THE ACCURACY, COMPLETENESS, VALIDITY OR RELEVANCE OF THE INFORMATION OR WHETHER OR NOT SUCH RIGHTS ARE ESSENTIAL OR NON-ESSENTIAL.

THE OPEN MOBILE ALLIANCE IS NOT LIABLE FOR AND HEREBY DISCLAIMS ANY DIRECT, INDIRECT, PUNITIVE, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES ARISING OUT OF OR IN CONNECTION WITH THE USE OF DOCUMENTS AND THE INFORMATION CONTAINED IN THE DOCUMENTS.

© 2012 Open Mobile Alliance Ltd. All Rights Reserved.

Used with the permission of the Open Mobile Alliance Ltd. under the terms set forth above.

# Contents

1.	SCOPE.....	4
2.	REFERENCES .....	5
2.1	NORMATIVE REFERENCES.....	5
2.2	INFORMATIVE REFERENCES.....	5
3.	TERMINOLOGY AND CONVENTIONS.....	6
3.1	CONVENTIONS.....	6
3.2	DEFINITIONS.....	6
3.3	ABBREVIATIONS .....	6
4.	INTRODUCTION .....	7
4.1	VERSION 1.0 .....	7
4.2	VERSION 2.0 .....	7
5.	ONEAPI PROFILE OF PARLAYREST.....	8
5.1	SMS .....	8
5.2	MMS.....	9
5.3	TERMINAL LOCATION.....	10
5.4	PAYMENT.....	10
5.5	DEVICE CAPABILITIES .....	10
5.6	TERMINAL STATUS.....	11
5.7	CALL CONTROL .....	12
APPENDIX A.	CHANGE HISTORY (INFORMATIVE).....	14
A.1	APPROVED VERSION HISTORY .....	14
APPENDIX B.	STATIC CONFORMANCE REQUIREMENTS (NORMATIVE) .....	15
B.1	SCR FOR ONEAPI.SMS SERVER .....	15
B.2	SCR FOR ONEAPI.MMS SERVER.....	17
B.3	SCR FOR ONEAPI.TERMINALLOCATION SERVER.....	18
B.4	SCR FOR ONEAPI.PAYMENT SERVER .....	18
B.5	SCR FOR ONEAPI.TERMINALSTATUS SERVER.....	19
B.6	SCR FOR ONEAPI.DEVICECAPABILITIES SERVER .....	19
B.7	SCR FOR ONEAPI.CALLCONTROL SERVER.....	19

# 1. Scope

This specification provides the OneAPI profile of the RESTful bindings of Parlay X Web Services [REST\_ERP].

The OneAPI profile of ParlayREST specifies a subset of the existing RESTful bindings of Parlay X SOAP Web Services. This specification contains tables with information on what interfaces are mandated in the profile that must be implemented in order to claim that the instance complies with the profile.

The GSMA OneAPI project is addressing deployment and operational considerations for 3rd party applications, and is re-using a subset of the Parlay X and ParlayREST Web Services APIs for this. It aims to reduce the effort and time needed to create applications and content that is portable across mobile operators.

## 2. References

### 2.1 Normative References

- [REST\_TS\_3PC] “RESTful bindings for Parlay X Web Services – Third Party Call”, Open Mobile Alliance™, OMA-TS-ParlayREST\_ThirdPartyCall-V1\_0, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)
- [REST\_TS\_AudioCall] “RESTful bindings for Parlay X Web Services – Audio Call”, Open Mobile Alliance™, OMA-TS-ParlayREST\_AudioCall-V1\_0, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)
- [REST\_TS\_CallNotif] “RESTful bindings for Parlay X Web Services – Call Notification”, Open Mobile Alliance™, OMA-TS-ParlayREST\_CallNotification-V1\_0, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)
- [REST\_TS\_DeviceCaps] “RESTful bindings for Parlay X Web Services – Device Capabilities”, Open Mobile Alliance™, OMA-TS-ParlayREST\_DeviceCapabilities-V1\_0, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)
- [REST\_TS\_Location] “RESTful bindings for Parlay X Web Services – Terminal Location”, Version 1.1, Open Mobile Alliance™, OMA-TS-ParlayREST\_TerminalLocation-V1\_1, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)
- [REST\_TS\_MMS] “RESTful bindings for Parlay X Web Services – Multimedia Messaging”, Version 1.1, Open Mobile Alliance™, OMA-TS-ParlayREST\_MultiMediaMessaging-V1\_1, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)
- [REST\_TS\_Payment] “RESTful bindings for Parlay X Web Services – Payment”, Version 1.1, Open Mobile Alliance™, OMA-TS-ParlayREST\_Payment-V1\_1, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)
- [REST\_TS\_SMS] “RESTful bindings for Parlay X Web Services – Short Messaging”, Version 1.1, Open Mobile Alliance™, OMA-TS-ParlayREST\_ShortMessaging-V1\_1, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)
- [REST\_TS\_Status] “RESTful bindings for Parlay X Web Services – Terminal Status”, Open Mobile Alliance™, OMA-TS-ParlayREST\_TerminalStatus-V1\_0, [URL:http://www.openmobilealliance.org/](http://www.openmobilealliance.org/)
- [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/)
- [REST\_ERP] “RESTful bindings for Parlay X Web Services”, Version 2.0, Open Mobile Alliance™, OMA-ERP-ParlayREST-V2\_0, [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” and “Introduction”, are normative, unless they are explicitly indicated to be informative.

### 3.2 Definitions

(none in this revision)

### 3.3 Abbreviations

<b>GSMA</b>	GSM Association
<b>HTTP</b>	Hypertext Transfer Protocol
<b>MMS</b>	Multimedia Messaging Service
<b>OMA</b>	Open Mobile Alliance
<b>OneAPI</b>	Open network enabler API
<b>REST</b>	REpresentational State Transfer
<b>SMS</b>	Short Message Service

## 4. Introduction

The OneAPI profile of ParlayREST defines a subset of the resources and HTTP methods in ParlayREST that must be supported by any entity conforming to the profile, plus the corresponding Parlay X interfaces and operations where appropriate. For example, for the SMS API the profile mandates support for resources and HTTP methods corresponding to the sendSms operation of the SendSms interface, but the profile does not mandate support for sendSmsLogo or sendSmsRingtone. The profile does not change the operations themselves in any way, e.g. parameters, whether optional or mandatory, behaviour, etc.

### 4.1 Version 1.0

The first version of the profile contains tables for SMS, MMS, Terminal Location and Payment.

### 4.2 Version 2.0

This version continues to support SMS, MMS, Terminal Location and Payment, and adds support for Device Capabilities, Terminal Status and Call Control.

## 5. OneAPI Profile of ParlayREST

### 5.1 SMS

The OneAPI profile of ParlayREST SMS defines a subset of the HTTP resources/methods in [REST\_TS\_SMS] as listed below. The section numbers in the column "ParlayREST Operations" refer to sections in [REST\_TS\_SMS]. Further, the corresponding Parlay X interfaces and operations are given.

Parlay X Interfaces	Parlay X Operations	ParlayREST Methods	Comments
Short Messaging			
SendSMS	SendSms	5.10.5 C.1	
	GetSmsDeliveryStatus	5.12.3	
SmsNotification	NotifySmsReception	5.9.5	
	NotifySmsDeliveryReceipt	5.15.5	
ReceiveSms	GetReceivedSms	5.4.3 5.6.6	
SmsNotificationManager	StartSmsNotification	5.7.5 C.3	
	StopSmsNotification	5.8.6	
	StartDeliveryReceiptNotification	5.13.5 C.2	
	StopDeliveryReceiptNotification	5.14.6	



## 5.2 MMS

The OneAPI profile of ParlayREST MMS defines a subset of the HTTP resources/methods in [REST\_TS\_MMS] as listed below. The section numbers in the column “ParlayREST Operations” refer to sections in [REST\_TS\_MMS]. Further, the corresponding Parlay X interfaces and operations are given.

Parlay X Interfaces	Parlay X Operations	ParlayREST Methods	Comments
Multimedia Messaging			
SendMessage	SendMessage	5.12.5 C.1	
	GetMessageDeliveryStatus	5.14.3	
ReceiveMessage	GetReceivedMessages	5.4.3 5.7.6	
	GetMessageURIs	5.7.3	
MessageNotification	NotifyMessageReception	5.11.5	
	NotifyMessageDeliveryReceipt	5.17.5	
MessageNotificationManager	StartMessageNotification	5.9.5 C.3	
	StopMessageNotification	5.10.6	
	StartDeliveryReceiptNotification	5.15.5 C.2	
	StopDeliveryReceiptNotification	5.16.6	

## 5.3 Terminal Location

The OneAPI profile of ParlayREST Terminal Location defines a subset of the HTTP resources/methods in [REST\_TS\_Location] as listed below. The section numbers in the column “ParlayREST Operations” refer to sections in [REST\_TS\_Location]. Further, the corresponding Parlay X interfaces and operations are given.

ParlayX Interfaces	Parlay X Operations	ParlayREST Methods	Comments
Terminal Location			
TerminalLocation	GetLocation	5.4.3	
	GetLocationForGroup	5.4.3	

## 5.4 Payment

The OneAPI profile of ParlayX Payment defines a subset of the HTTP operations in [REST\_TS\_Payment] as listed below. The section numbers in the column “ParlayREST Operations” refer to sections in [REST\_TS\_Payment]. Further, the corresponding Parlay X interfaces and operations are given.

Parlay X Interfaces	Parlay X Operations	ParlayREST Methods	Comments
Payment			
AmountCharging	ChargeAmount	5.5.5 C.1	
	RefundAmount	5.5.5 C.2	
ReserveAmountCharging	ReserveAmount	5.15.5 C.3	
	ReserveAdditionalAmount	5.16.5 C.4	
	ChargeReservation	5.16.5 C.5	
	ReleaseReservation	5.16.5 C.6	

## 5.5 Device Capabilities

The OneAPI profile of ParlayX Device Capabilities defines a subset of the HTTP resources/methods in [REST\_TS\_DeviceCaps] as listed below. The section numbers in the column “ParlayREST Operations” refer to sections in [REST\_TS\_DeviceCaps]. Further, the corresponding Parlay X interfaces and operations are given.

Parlay X Interfaces	Parlay X Operations	ParlayREST Methods	Comments
Device Capabilities and Configuration			
Device Capabilities	GetCapabilities	5.4.3	

## 5.6 Terminal Status

The OneAPI profile of ParlayX Terminal Status defines a subset of the HTTP resources/methods in [REST\_TS\_Status] as listed below. The section numbers in the column “ParlayREST Operations” refer to sections in [REST\_TS\_Status]. Further, the corresponding Parlay X interfaces and operations are given.

Parlay X Interfaces	Parlay X Operations	ParlayREST Methods	Comments
Terminal Status			
Terminal Status	GetStatus	5.4.3	Note that the ParlayREST operation returns more information than the Parlay X counterpart
	GetStatusForGroup	5.4.3	Note that the ParlayREST operation returns more information than the Parlay X counterpart

## 5.7 Call Control

The OneAPI Call Control profile of ParlayX defines a subset of the HTTP operations in [REST\_TS\_3PC],[REST\_TS\_CallNotif] and [REST\_TS\_AudioCall] as listed below. The section numbers in the column “ParlayREST Operations” refer to sections in the indicated ParlayREST specifications. Further, the corresponding Parlay X interfaces and methods are given, where applicable.

Parlay X Interfaces	Parlay X Operations	ParlayREST Methods	Comments
Third Party Call [TS_REST_3PC]			
ThirdPartyCall	MakeCallSession	5.4.5 C.1	Note that the ParlayREST operation takes more parameters than the Parlay X counterpart, to support announcements and to subscribe to notifications. Those additional parameters are included in the OneAPI profile.
	GetCallSessionInformation	5.5.3	
	EndCallSession	5.5.6	
	AddCallParticipant	5.7.5 C.2	
	GetCallParticipantInformation	5.8.3	
	DeleteCallParticipant	5.8.6	
Call Notification [TS_REST_CallNotif]			
CallNotification	NotifyCallEvent	5.13.5	
	NotifyPlayAndCollectEvent	5.14.5	
CallNotificationManager	StartCallNotification	5.5.5 C.1	
	StopCallNotification	5.6.6	
	(none)	5.6.3	This ParlayREST method has no Parlay X counterpart. It allows

			retrieving an individual subscription to call event notifications.
	StartPlayAndCollectNotification	5.9.5 C.3	
	StopMediaInteractionNotification	5.10.6	
	(none)	5.10.3	This ParlayREST method has no Parlay X counterpart. It allows retrieving an individual subscription to Play-And-Collect media interaction notifications.
Audio Call [TS_REST_AudioCall]			
PlayMedia	PlayAudioMessage	5.8.5 C.2	
	EndMessage	5.9.6	
	GetMessageStatus	5.10.3	
CaptureMedia	StartPlayAndCollectInteraction	5.18.5 C.5	
	StopMediaInteraction	5.19.6	
	(none)	5.19.3	This ParlayREST method has no Parlay X counterpart. It allows <u>reading individual play-and-collect interactions, only defined in ParlayREST</u>

## Appendix A. Change History (Informative)

### A.1 Approved Version History

Reference	Date	Description
OMA-TS-ParlayREST_OneAPIProfile-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

## Appendix B. Static Conformance Requirements (Normative)

The notation used in this appendix is specified in [SCRRULES].

### B.1 SCR for OneAPI.SMS Server

Support for the OneAPI Profile of the SMS REST API implies supporting all mandatory SCRs as defined in the SCR tables of [REST\_TS\_SMS].

Item	Function	Reference	Requirement
ONEAPI-SMS-S-001-O	Support for the SMS REST API	[REST_TS_SMS] Appendix B	PARLAYREST-SMS-SUPPORT-S-001-M AND PARLAYREST-SMS-SUPPORT-S-002-M AND PARLAYREST-SMS-SUPPORT-S-003-M AND PARLAYREST-SMS-INB-OFF-S-001-M AND PARLAYREST-SMS-INB-OFF-S-002-M AND PARLAYREST-SMS-IND-INB-S-001-M AND PARLAYREST-SMS-IND-INB-S-003-M AND PARLAYREST-SMS-INB-ONL-SUBSCR-S-001-M AND PARLAYREST-SMS-INB-ONL-SUBSCR-S-003-M AND PARLAYREST-SMS-INB-INDON-SUBSCR-S-001-M AND PARLAYREST-SMS-INB-INDON-SUBSCR-S-003-M AND PARLAYREST-SMS-INB-NOTIF-S-001-M AND PARLAYREST-SMS-INB-NOTIF-S-002-M AND PARLAYREST-SMS-OUTB-S-001-M AND PARLAYREST-SMS-OUTB-S-003-M AND PARLAYREST-SMS-OUTB-DELSTAT-S-001-M AND PARLAYREST-SMS-OUTB-DELSTAT-S-002-M AND PARLAYREST-SMS-OUTB-SUBSCR-S-001-M AND PARLAYREST-SMS-OUTB-SUBSCR-S-003-M AND

Item	Function	Reference	Requirement
			PARLAYREST-SMS-IND-OUTB-IND-SUBSCR-S-001-M AND PARLAYREST-SMS-IND-OUTB-IND-SUBSCR-S-003-M AND PARLAYREST-SMS-OUTB-DELSTAT-NOTIF-S-001-M AND PARLAYREST-SMS-OUTB-DELSTAT-NOTIF-S-002-M



## B.2 SCR for OneAPI.MMS Server

Support for the OneAPI Profile of the MMS REST API implies supporting all mandatory SCRs as defined in the SCR tables of [REST\_TS\_MMS].

Item	Function	Reference	Requirement
ONEAPI-MMS-S-001-O	Support for the MMS REST API	[REST_TS_MMS] Appendix B	PARLAYREST-MMS-SUPPORT-S-001-M AND PARLAYREST-MMS-SUPPORT-S-002-M AND PARLAYREST-MMS-SUPPORT-S-003-M AND PARLAYREST-MMS-INB-OFF-S-001-M AND PARLAYREST-MMS-INB-OFF-S-002-M AND PARLAYREST-MMS-IND-INB-S-001-M AND PARLAYREST-MMS-IND-INB-S-003-M AND PARLAYREST-MMS-INB-ONL-SUBSCR-S-001-M AND PARLAYREST-MMS-INB-ONL-SUBSCR-S-003-M AND PARLAYREST-MMS-INB-INDON-SUBSCR-S-001-M AND PARLAYREST-MMS-INB-INDON- SUBSCR-S-003-M AND PARLAYREST-MMS-INB-NOTIF-S-001-M AND PARLAYREST-MMS-INB-NOTIF-S-002-M AND PARLAYREST-MMS-OUTB-S-001-M AND PARLAYREST-MMS-OUTB-S-003-M AND PARLAYREST-MMS-OUTB-DELSTAT-S-001-M AND PARLAYREST-MMS-OUTB-DELSTAT-S-002-M AND PARLAYREST-MMS-OUTB-SUBSCR-S-001-M AND PARLAYREST-MMS-OUTB-SUBSCR-S-003-M AND PARLAYREST-MMS-IND-OUTB-IND-SUBSCR-S-001-M AND PARLAYREST-MMS-IND-OUTB-IND-SUBSCR-S-003-M AND

Item	Function	Reference	Requirement
			PARLAYREST-MMS-OUTB-DELSTAT-NOTIF-S-001-M AND PARLAYREST-MMS-OUTB-DELSTAT-NOTIF-S-002-M

### B.3 SCR for OneAPI.TerminalLocation Server

Support for the OneAPI Profile of the TerminalLocation REST API implies supporting all mandatory SCRs as defined in the SCR tables of [REST\_TS\_Location].

Item	Function	Reference	Requirement
ONEAPI-LOC-S-001-O	Support for the TerminalLocation REST API	[REST_TS_Location] Appendix B	PARLAYREST-LOC-SUPPORT-S-001-M AND PARLAYREST-LOC-SUPPORT-S-002-M AND PARLAYREST-LOC-SUPPORT-S-003-M AND PARLAYREST-LOC-LOC-S-001-M AND PARLAYREST-LOC-LOC-S-002-M AND PARLAYREST-LOC-LOC-S-003-M

### B.4 SCR for OneAPI.Payment Server

Support for the OneAPI Profile of the Payment REST API implies supporting all mandatory SCRs as defined in the SCR tables of [REST\_TS\_Payment].

Item	Function	Reference	Requirement
ONEAPI-PAY-S-001-O	Support for the Payment REST API	[REST_TS_Payment] Appendix B	PARLAYREST-PAY-SUPPORT-S-001-M AND PARLAYREST-PAY-SUPPORT-S-002-M AND PARLAYREST-PAY-SUPPORT-S-003-M AND PARLAYREST-PAY-AMNT-TRANS-S-001-M AND PARLAYREST-PAY-AMNT-TRANS-S-003-M AND PARLAYREST-PAY-AMNT-TRANS-S-005-M AND PARLAYREST-PAY-AMNT-RES-TRANS-S-001-M AND PARLAYREST-PAY-AMNT-RES-TRANS-S-003-M AND PARLAYREST-PAY-IND-AMNT-RES-TRANS-S-001-M AND PARLAYREST-PAY-IND-AMNT-RES-TRANS-S-003-M

## B.5 SCR for OneAPI.TerminalStatus Server

Support for the OneAPI Profile of the TerminalStatus REST API implies supporting all mandatory SCRs as defined in the SCR tables of [REST\_TS\_Status].

Item	Function	Reference	Requirement
ONEAPI-STA-S-001-O	Support for the TerminalStatus REST API	[REST_TS_Status] Appendix B	PARLAYREST-STA-SUPPORT-S-001-M AND PARLAYREST-STA-SUPPORT-S-002-M AND PARLAYREST-STA-SUPPORT-S-003-M AND PARLAYREST-STA-COL-S-001-M AND PARLAYREST-STA-COL-S-002-M

## B.6 SCR for OneAPI.DeviceCapabilities Server

Support for the OneAPI Profile of the DeviceCapabilities REST API implies supporting a subset of the mandatory SCRs as defined in the SCR tables of [REST\_TS\_DeviceCaps].

Item	Function	Reference	Requirement
ONEAPI-DEV-S-001-O	Support for the DeviceCapabilities REST API	[REST_TS_DeviceCaps] Appendix B	PARLAYREST-DEVCAP-SUPPORT-S-001-M AND PARLAYREST-DEVCAP-SUPPORT-S-002-M AND PARLAYREST-DEVCAP-SUPPORT-S-003-M AND PARLAYREST-DEVCAP-ACCCAP-S-001-M AND PARLAYREST-DEVCAP-ACCCAP-S-002-M

## B.7 SCR for OneAPI.CallControl Server

Support for the OneAPI Profile of the Call Control REST APIs implies supporting a subset of the mandatory SCRs defined in the SCR tables of [REST\_TS\_3PC], [REST\_TS\_CallNotif] and [REST\_TS\_AudioCall], in line with section 0.

Item	Function	Reference	Requirement
ONEAPI-CALL-S-001-O	Support for the Call Control REST APIs	5.7	ONEAPI-CALL-3PC-S-001-O AND ONEAPI-CALL-NOTIF-S-001-O AND ONEAPI-AUDIOCALL-S-001-O
ONEAPI-CALL-3PC-S-001-O	Support for the OneAPI subset of the Third	5.7	PARLAYREST-3PC-SUPPORT-S-001-M AND

Item	Function	Reference	Requirement
	Party Call REST API		PARLAYREST-3PC-SUPPORT-S-002-M AND PARLAYREST-3PC-SUPPORT-S-003-M AND PARLAYREST-3PC-SESS-S-001-M AND PARLAYREST-3PC-SESS-S-003-M AND PARLAYREST-3PC-SESS-S-005-M AND PARLAYREST-3PC-INDSESS-S-001-M AND PARLAYREST-3PC-INDSESS-S-002-M AND PARLAYREST-3PC-INDSESS-S-003-M AND PARLAYREST-3PC-INDSESS-PART-S-001-M AND PARLAYREST-3PC-INDSESS-PART-S-003-M AND PARLAYREST-3PC-INDSESS-INDPART-S-001-M AND PARLAYREST-3PC-INDSESS-INDPART-S-002-M AND PARLAYREST-3PC-INDSESS-INDPART-S-003-M
ONEAPI-CALL-NOTIF-S-001-O	Support for the OneAPI subset of the Call Notification REST API	5.7	PARLAYREST-CN-SUPPORT-S-001-M AND PARLAYREST-CN-SUPPORT-S-002-M AND PARLAYREST-CN-SUPPORT-S-003-M AND PARLAYREST-CN-NOTIF-CALLEVENT-S-001-M AND PARLAYREST-CN-NOTIF-CALLEVENT-S-002-M AND PARLAYREST-CN-NOTIF-MEDINT-S-001-M AND PARLAYREST-CN-NOTIF-MEDINT-S-002-M AND PARLAYREST-CN-SUBSCR-CALLEVENT-S-001-M AND PARLAYREST-CN-SUBSCR-CALLEVENT-S-003-M AND PARLAYREST-CN-SUBSCR-CALLEVENT-S-004-O AND PARLAYREST-CN-SUBSCR-INDCALLEVENT-S-001-M AND PARLAYREST-CN-SUBSCR-INDCALLEVENT-S-002-M

Item	Function	Reference	Requirement
			AND PARLAYREST-CN-SUBSCR-INDCALLEVENT-S-003-M AND PARLAYREST-CN-SUBSCR-PAC-S-001-M AND PARLAYREST-CN-SUBSCR-PAC-S-003-M AND PARLAYREST-CN-SUBSCR-PAC-S-004-O AND PARLAYREST-CN-SUBSCR-INDPAC-S-001-M AND PARLAYREST-CN-SUBSCR-INDPAC-S-002-M AND PARLAYREST-CN-SUBSCR-INDPAC-S-003-M
ONEAPI-AUDIOCALL-S-001-O	Support for the OneAPI subset of the AudioCall REST API	5.7	PARLAYREST-AC-SUPPORT-S-001-M AND PARLAYREST-AC-SUPPORT-S-002-M AND PARLAYREST-AC-SUPPORT-S-003-M AND PARLAYREST-AC-MSG-AUDIO-S-001-M AND PARLAYREST-AC-MSG-AUDIO-S-003-M AND PARLAYREST-AC-MSG-AUDIO-S-004-O AND PARLAYREST-AC-MSG-INDAUDIO-S-001-M AND PARLAYREST-AC-MSG-INDAUDIO-S-003-M AND PARLAYREST-AC-MSG-INDAUDIO-STAT-S-001-M AND PARLAYREST-AC-MSG-INDAUDIO-STAT-S-002-M AND PARLAYREST-AC-MEDINT-PAC-S-001-M AND PARLAYREST-AC-MEDINT-PAC-S-003-M AND PARLAYREST-AC-MEDINT-PAC-S-004-O AND PARLAYREST-AC-MEDINT-INDPAC-S-001-M AND PARLAYREST-AC-MEDINT-INDPAC-S-002-M AND PARLAYREST-AC-MEDINT-INDPAC-S-003-M