



## **Enabler Test Report PoC v1.0**

OMA Test Fest (May 2005)  
Version 27-May-2005

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Open Mobile Alliance  
OMA-Enabler\_Test\_Report-PoC-10-2005-05-27

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# 1. Scope

This report describes the results from the testing carried out at OMA TestFest9 (May 2005) concerning PoC version 1.0.

## 2. References

### 2.1 Normative References

[OMAIOPPROC]	OMA Interoperability Policy and Process, <a href="http://www.openmobilealliance.org/">http://www.openmobilealliance.org/</a>
[PoCEICS]	Enabler Implementation Conformance Statement (EICS), Client, OMA PoC Version 1.1, Version 06 March 2005 <a href="http://www.openmobilealliance.org/">http://www.openmobilealliance.org/</a>
	Enabler Implementation Conformance Statement (EICS), Server, OMA PoC Version 1.1, Version 06 March 2005 <a href="http://www.openmobilealliance.org/">http://www.openmobilealliance.org/</a>
[ERELD]	“Enabler Release Document for Push to Talk over Cellular Requirement”, Open Mobile Alliance™, OMA-ERELD-PoC-V1_0, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>
[EPTR]	Enabler Product Test Report
[ETP]	Enabler Test Plan
[ETS]	Enabler Test Specification for PoC, Version 1.0 – 22 March 2005 <a href="http://www.openmobilealliance.org/">http://www.openmobilealliance.org/</a>
[OMA-PoC-RD]	“Push to Talk over Cellular Requirements”, Version 1.1, Open Mobile Alliance™, OMA-RD_PoC-V1_0, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>
[OMA-PoC-AD]	“Push to Talk over Cellular Architecture”, Version 1.1, Open Mobile Alliance™, OMA-AD_PoC-V1_0, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>
[OMA-PoC-CP]	“Push to Talk over Cellular Control Plane”, Version 1.1, Open Mobile Alliance™, OMA-CP_PoC-V1_0, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>
[OMA-PoC-UP]	“Push to Talk over Cellular User Plane”, Version 1.1, Open Mobile Alliance™, OMA-UP_PoC-V1_0, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>
[OMA-GM]	“Group Management Requirements/Architecture/Specifications”, Version 1.1, Open Mobile Alliance™, OMA-ERELD_XDM-V1_0, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>
[OMA-PR]	“Presence Requirements/Architecture/Specifications”, Version 1.1, Open Mobile Alliance™, OMA-ERELD-Presence-V1_0, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>
[OMA-DM]	“Device Management/Architecture/Specifications”, Version 1.1, Open Mobile Alliance™, OMA-ERELD-SyncML_DM-V1_1, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>
[OMA-XDM-Spec]	“XML Document Management (XDM) Specification”, Version 1.0, Open Mobile Alliance™, OMA-TS-XDM_Core-V1_0, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>
[OMA-PoC-XDM]	“PoC XDM Specification”, Version 1.0, Open Mobile Alliance™, OMA-TS-POC_XDM-V1_0, <a href="http://www.openmobilealliance.org">www.openmobilealliance.org</a>

### 2.2 Informative References

## 3. Terminology and Conventions

### 3.1 Conventions

This is an informative document, i.e. the document does not intend to contain normative statements.

### 3.2 Definitions

<b>1-to-1 PoC Session</b>	A feature to establish a PoC Session with another PoC User.
<b>1-many-1 Session</b>	A PoC Group Session for a Pre-Arranged PoC Group in which one Participant is a Distinguished Participant and each other Participant is an Ordinary Participant.
<b>Access List: Accept</b>	A user is considered invitees accepted member when the invitee's PoC User Access Policy document specifies that invitations from the Inviting PoC User are to be automatically accepted (I.e., the <allow-invite> action is set to the value "accept"). Note that for calls to be automatically accepted the invitee must also have the Answer Mode setting set to Automatic, otherwise calls will be answered in manual answer mode.
<b>Access List: Reject</b>	A user is considered invitees Rejected member when the invitee's PoC User Access Policy document specifies that that invitations from the Inviting PoC User are to be rejected (I.e., the <allow-invite> action is set to the value "reject").
<b>Access List: Pass</b>	A user is considered invitees Pass member when the invitee's PoC User Access Policy document specifies that invitations from the Inviting PoC User are not to be rejected. (I.e., the <allow-invite> action is set to the value "pass"). Note that calls from an inviter with Pass will always be answered in Manual Answer mode.
<b>Ad-Hoc PoC Group</b>	A feature enabling a PoC User to establish a PoC Session with multiple PoC Users without first creating a PoC Group.
<b>AnswerMode</b>	Defines the incoming session answering mode. The options are Manual vs. Automatic.
<b>Automatic Answer Mode</b>	A mode of operation where the PoC Client accepts the PoC Session invitations immediately and plays out the media as soon as it is received without requiring the intervention of the Invited PoC User.
<b>AutoRelease</b>	Indicates whether a session is released when the initiator leaves the session. This is part of the Session Release Policy enforced at the PoC Server (applicable to Pre-Arranged PoC Group Sessions only).
<b>Incoming PoC Session Barring</b>	Incoming PoC Session Barring is a PoC service setting for the PoC Client that conveys the PoC User's desire for the PoC service to block all incoming PoC Session requests.
<b>Incoming Instant Personal Alert Barring</b>	Incoming Instant Personal Alert Barring is a PoC service setting for the PoC Client that conveys the PoC User's desire for the PoC service to block all incoming Instant Personal Alerts.
<b>Chat PoC Group</b>	Incoming Instant Personal Alert Barring is a PoC service setting for the PoC Client that conveys the PoC User's desire for the PoC service to block all incoming Instant Personal Alerts.
<b>Chat PoC Group Session</b>	A PoC Session established for a Chat PoC Group.
<b>Confirmed Indication</b>	The Confirmed Indication is returned by the PoC Server to confirm that it and all downstream elements are ready to receive media.
<b>Contact List</b>	A list available to the PoC User containing the addresses of other PoC Users or PoC Groups.
<b>Group</b>	Group is a predefined set of PoC Users together with its attributes. The Group is used for easy PoC Session establishment and/or for defining PoC Session access policy. Each Group

	is identified by its SIP URI.
<b>Invited PoC Client</b>	The PoC Client who has been invited to a PoC Session.
<b>Inviting PoC Client</b>	The PoC Client inviting other PoC User(s) to a PoC Session.
<b>Manual Answer Mode</b>	A mode of operation where the PoC Client requires the PoC User to manually accept the PoC Session invitation before media is accepted and played.
<b>Number of Remaining Participants</b>	If the PoC Session has as many as or less than the specified number of Participants left, the PoC Server SHALL terminate the PoC Session. This is part of the Session Release Policy enforced at the PoC Server.
<b>On-Demand Session</b>	A PoC Session set-up mechanism, where all media parameters are negotiated at the same time as the PoC Session is set-up.
<b>PoC Button</b>	Hardware or software button used to request various PoC functions.
<b>PoC Client</b>	A PoC functional entity on the PoC User equipment that supports the PoC service.
<b>PoC Group</b>	A PoC Group is a predefined set of PoC Users together with its attributes.
<b>PoC Server</b>	The PoC Server implements the application-level network functionality for the PoC service. The PoC Server may perform the role of the Controlling PoC Function and Participating PoC Function.
<b>PoC Session</b>	A session established by 1-to-1 PoC, Ad-Hoc PoC Group, or Pre-Arranged PoC Group Session.
<b>PoC User</b>	A user using the PoC service.
<b>Pre-Arranged PoC Group</b>	A persistent group created for a PoC Group Session.
<b>Pre-Established Session</b>	A signaling exchange to negotiate media parameters between the PoC Client and the home PoC Server before establishing a PoC Session.
<b>ReleaseLastParty</b>	Indicates when a session is released. This is part of the Termination Policies which are enforced at the PoC Server.
<b>Talk Burst</b>	The media recording, transport, and playback that occurs from the point the PoC Client has got the permission to send a media until the permission is released.
<b>Talk Burst Control</b>	A control mechanism that arbitrates requests, from the PoC Clients, for the right to send media.
<b>Talk Burst Control Protocol</b>	A protocol for performing Talk Burst Control.
<b>Unconfirmed Indication</b>	The indication of readiness by the PoC Server to receive media before the PoC Server has received confirmation from downstream elements of readiness to receive media.
<b>Unrestricted group</b>	A Group that can be joined by any User.
<b>User</b>	A human using the described features through the User Equipment.

### 3.3 Abbreviations

AD	Architecture Document
CDR	Charging Data Record
IAB	Incoming Instant Personal Alert Barring
ISB	Incoming PoC Session Barring
MAO	Manual Answer Override

OMA	Open Mobile Alliance
PoC	Push to talk over Cellular
RD	Requirements Document
SIP	Session Initiation Protocol
URI	Universal Resource Identifier
XCAP	XML Configuration Access Protocol
XDMS	XML Document Management Server
XML	Extensible Mark-up Language



## 4. Summary

This report gives details of the testing carried out during the OMA TestFest9 (May 2005) for PoC v1.0.

The report is compiled on behalf of OMA by NCC Group.

The work and reporting has followed the OMA IOP processes and policies [OMAIOPPROC].

## 5. Test Details

### 5.1 Documentation

This chapter lists the details of the enabler and any documentation, tools or test suites used to prove the enabler.

<b>Date:</b>	May 2005
<b>Location:</b>	Helsinki, Finland
<b>Enabler:</b>	PoC v1.0
<b>Process:</b>	OMA Interoperability Policy and Process [OMAIOPPROC]
<b>Type of Testing</b>	Interoperability Testing
<b>Products tested:</b>	Client-to-server, Client-to-Client
<b>Test Plan:</b>	PoC Enabler Test Plan [ETP]
<b>Test Specification:</b>	PoC Enabler Test Specification [ETS]
<b>Test Tool:</b>	None
<b>Test Code:</b>	None
<b>Type of Test event:</b>	Test Fest
<b>Participants:</b>	Celtius, Ericsson AB, fg microtec, Motorola, Nokia, Obigo AB, Sharp, Sonim Technologies
<b>Number of Client Products:</b>	8
<b>Participating Technology Providers for clients:</b>	Celtius, Ericsson AB, fg microtec, Motorola, Nokia, Obigo AB, Sharp, Sonim Technologies
<b>Number of Server Products:</b>	6
<b>Participating Technology Providers for servers:</b>	Ericsson, Ericsson AB, Nokia, Siemens AG, Sonim Technologies, Wireless Technologies Ltd
<b>Number of test sessions completed:</b>	60 of 60

## 5.2 Test Case Statistics

### 5.2.1 Test Case Summary

This chapter gives an overview of the result for all test cases included in [ETS].

The following status is used in the tables below:

- **Total number of TCs:** Used in the summary to indicate how many test cases there are in total.
- **Number of passed:** Used in the summary to indicate how many of the total test cases successfully passed.
- **Number of failed:** Used in the summary to indicate how many of the total test cases failed.
- **Number of N/A:** Used in the summary to indicate how many of the total test cases have not been run due to one of the implementations not supporting the functionality required to run this test case.
- **Number of OT:** Used in the summary to indicate how many of the total test cases have not been run due to no time to run the test case.
- **Number of INC:** Used in the summary to indicate how many of the total test cases have not been run due to functionality not being tested due to an error in the implementation or other functionality that is required to run this test case.

Test Section:	Number of test sessions:	Total number of TCs:	Number of Passed:	Number of Failed:	Number of N/A:	Number of OT:	Number of INC:	Total:
Client to Server TCs	60	2	109	3	0	2	2	116
Client to Server to Client TCs	60	195	469	773	30	3098	421	4791
<b>Total</b>	<b>60</b>	<b>197</b>	<b>578</b>	<b>776</b>	<b>30</b>	<b>3100</b>	<b>423</b>	<b>4907</b>

## 5.2.2 Test Case List

This chapter lists the statistics for all test cases included in [ETS].

The following status is used in the tables below:

- **No. of runs(R):** Used to indicate how many times the test cases have been run in total.
- **No. of passed(P):** Used to indicate how many times the test case has been run with successful result.
- **No. of failed(F):** Used to indicate how many times the test case has been run with failed result
- **No. of OT(O):** Used to indicate how many times the test case has not been run due to no time available.
- **No. of INC(I):** Used to indicate how many times the test case has not been run due to errors being found in other functionality required for running this test case.
- **PR:** Used to indicate if any PRs (Problem Reports) have been issued during testing.
- **Note:** Used to indicate the cause of Inconclusive or Fail verdicts.

Test Case:	Test Case Description:	R	P	F	O	I	PR:	Note:
PoC-1.0-int-M-0101	Verify that PoC User1 is able to register at the SIP/IP Core network.	58	58	0	0	0		
PoC-1.0-int-M-0103	Verify that PoC User1 is able to de-register at the SIP/IP Core network.	58	51	3	2	2		
PoC-1.0-int-M-0110	Verify 1-to-1 (On-Demand) PoC Session establishment functionality. (Manual Answer forced by Access List: Pass setting)	56	16	30	6	4		
PoC-1.0-int-M-0200	Verify 1-to-1 (On-Demand) PoC Session establishment functionality. (Confirmed Indication/Manual Answer) Verify that Right to Speak is granted to the originating PoC Client at session establishment. Verify that all other Participants receive an indication that another PoC User is granted the Right to Speak.	58	22	12	19	5		
PoC-1.0-int-M-0201	Verify 1-to-1 (On-Demand) PoC Session establishment functionality. (Confirmed Indication/Automatic Answer) (Inviter is granted the Right to Speak after invitee's PoC Client answers the call (Automatic Answer).)	58	18	12	19	9		

PoC-1.0-int-M-0203	Verify that the 1-to-1 (On-Demand) PoC Session is disconnected when the initiator terminates the session (independent of the value of AutoRelease; verify using AutoRelease=false).	58	22	12	19	5		
PoC-1.0-int-M-0204	Verify that the last Participant is disconnected from a 1-to-1 (On-Demand) PoC Session even if the value of Number-of-Remaining-Participants=0.	56	14	12	21	9		
PoC-1.0-int-M-0207	PoC 1-to-1 (On-Demand) Session termination after pre-defined time period of no Talk Burst.	58	20	12	21	5		
PoC-1.0-int-M-0208	Verify that a 1-to-1 PoC Session initiation attempt can be successfully cancelled	58	13	14	21	10		
PoC-1.0-int-M-0209	Verify a notification about a remote party being not reachable during a 1-to-1 (On-Demand) PoC Session establishment attempt.	58	20	12	21	5		
PoC-1.0-int-M-0210	Verify notification received for an unprovisioned party during a 1-to-1 (On-Demand) PoC Session establishment attempt.  Verify that Right to Speak is granted to the originating PoC Client at session establishment. Verify that all other Participants receive an indication that another PoC User is granted the Right to Speak.	58	18	12	23	5		
PoC-1.0-int-M-0212	Verify that an indication of a remote party REJECT is received during a 1-to-1 (On-Demand) PoC Session establishment attempt.  Verify that Right to Speak is granted to the originating PoC Client at session establishment. Verify that all other Participants receive an indication that another PoC User is granted the Right to Speak.	58	20	12	21	5		
PoC-1.0-int-M-0214	Verify ISB and that a notification about the remote party setting is received during a 1-to-1 (On-Demand) PoC Session establishment attempt.	56	14	12	21	9		
PoC-1.0-int-M-0222	Verify Ad-Hoc PoC Group (On-Demand) Session establishment functionality – mixed answer modes.	58	20	12	19	7		

PoC-1.0-int-M-0225	Verify that the session is disconnected when the initiator leaves the Ad-Hoc PoC Group (On-Demand) Session, regardless of the value of AutoRelease.	58	20	12	21	5		
PoC-1.0-int-M-0226	Verify that the last Participant is disconnected from the Ad-Hoc PoC Group (On-Demand) Session (Number-of-Remaining-Participants=1). (Note: The initiator must not be dropped, as this would cause the test to drop due to a different Session Release Policy.)	56	14	12	23	7		
PoC-1.0-int-M-0227	Verify that the last Participant (not the session initiator) is not disconnected from an Ad-Hoc PoC Group (On-Demand) Session (Number-of-Remaining-Participants=0). (Note: The initiator must not be dropped, as this would cause the test to drop due to a different Session Release Policy.)	56	8	12	23	13		
PoC-1.0-int-M-0230	Ad-Hoc PoC Group (On-Demand) Session termination after pre-defined time period of no Talk Burst.	58	18	12	23	5		
PoC-1.0-int-M-0234	To verify that the inviting PoC User's Ad-Hoc PoC Group (On-Demand) Session invitation is rejected and the inviting PoC User receives an error message if maximum number of Participants is reached.	54	4	12	23	15		
PoC-1.0-int-M-0236	Verify Ad-Hoc PoC Group (On-Demand) Session establishment functionality; session rejected by one PoC User.	58	16	12	25	5		
PoC-1.0-int-M-0237	Establish Ad-Hoc PoC Group (On-Demand) Session where some PoC Users accept a session invitation and the others are out of Radio Coverage	58	16	12	25	5		
PoC-1.0-int-M-0240	Verify Incoming PoC Session Barring (ISB) and that a notification about the remote party setting is received (re-inviting a PoC User to the existing Ad-Hoc PoC Group (On-Demand) Session).	56	9	12	27	8		

PoC-1.0-int-M-0244	Verify Ad-Hoc PoC Group (On-Demand) Session establishment functionality – session not established (no answer).	58	16	12	25	5		
PoC-1.0-int-M-0262	Verify Pre-Arranged PoC Group (On-Demand) Session establishment with a group with several registered members. (Mixed Automatic and Manual Answer)	58	14	12	25	7		
PoC-1.0-int-M-0268	Verify that the last Participant is disconnected from the Pre-Arranged PoC Group (On-Demand) Session when the second-to-last Participant hangs up.	58	12	12	25	9		
PoC-1.0-int-M-0270	Verify that as the last Participant is disconnected from a Pre-Arranged PoC Group (On-Demand) Session, the PoC Server removes the active session.	56	8	12	28	8		
PoC-1.0-int-M-0271	Verify that all Participants are disconnected from the session when initiator leaves a Pre-Arranged PoC Group (On-Demand) Session and AutoRelease = True.	56	10	12	26	8		
PoC-1.0-int-M-0272	PoC User in pre-Arranged (On-Demand) Session chooses to leave session while he is granted the Right to Speak, verify that communications can continue among other PoC Users.	58	12	12	28	6		
PoC-1.0-int-M-0275	PoC Pre-Arranged PoC Group (On-Demand) Session termination after pre-defined time period of no Talk Burst.	58	12	12	28	6		
PoC-1.0-int-M-0278	Verify Pre-Arranged PoC Group (On-Demand) Session establishment functionality with a group having several registered members, one with ISB-enabled. (Automatic Answer)	56	8	12	28	8		
PoC-1.0-int-M-0279	Verify that a Pre-Arranged PoC Group (On-Demand) Session can be cancelled during session initiation.	58	2	14	28	14		
PoC-1.0-int-M-0280	Verify that an invitation to a Pre-Arranged PoC Group (On-Demand) Session will be rejected if the inviter is on the invitee's Access List (Access List: Reject).	56	8	12	28	8		
PoC-1.0-int-M-0500	Verify that request for the Right to Speak is denied when the Right to Speak is already granted to another PoC User.	58	14	12	27	5		

PoC-1.0-int-M-0506	Verify that Talk Burst Idle Notification is sent to all Participants when floor becomes idle after the PoC User's PoC Client who is granted the Right to Speak sends the Talk Burst Control Release Indication.	58	16	12	25	5		
PoC-1.0-int-M-0507	After the grace period, verify that a Talk Permission Revoke Indication is sent to the talking PoC Client. Verify that the Talk Burst Idle Notifications are sent to all Participants after the Talk Permission Revoke Indication was sent.	58	14	12	27	5		
PoC-1.0-int-M-0704	Verify the PoC client and server both are able to support the <max participant count> Data Semantics of the PoC Group document, and the XDMS applies the Validation Constraints on <max participant count>.	56	1	13	33	9		
PoC-1.0-int-M-0706	Verify the PoC client and server both are able to support the <allow-initiate-conference> Data Semantics of the PoC Group document	56	0	12	35	9		
PoC-1.0-int-M-0801	Verify that PoC client and server both are able to support the PoC User Access Policy structure: Data Semantics for "accept", "pass", "reject".	56	0	12	35	9		



### 5.2.3 Problem Reports

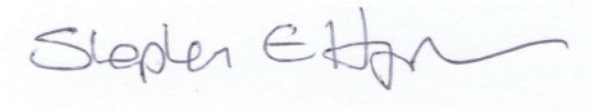
During the activities for TestFest9, the following problem reports were generated relating to the test materials and test process:

<b>PR Number</b>	<b>Affecting</b>	<b>Description</b>	<b>Test Case reference / Specification reference</b>
0002	EICS	The EICS for a Poc Client includes a table that applies to an XDM server, not a client.	Section 5.2.2

Full details of the Problem Reports can be found at: <http://www.opengroup.org:8000/OMA-PR/>

## 6. Confirmation

This signature states that the included information is true and valid.

A handwritten signature in blue ink that reads "Stephen Higgins". The signature is written in a cursive style with a long, sweeping tail.

---

Stephen Higgins - Trusted Zone

## Appendix A. Change History

(Informative)

Type of Change	Date	Section	Description