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3RD GENERATION
PARTNERSHIP
PROJECT 2
"3GPP2"

13 December 2003 Workshop Summary

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1 **Title:**

2 3GPP2-OMA WORKSHOP SUMMARY - 13 DEC 2003

3 **Source:**

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13 **Abstract:**

14 This contribution summarizes the discussions from the 3GPP2-OMA Workshop that were held
15 on 13 December 2003 meeting in Maui, HI.
16

17 **Recommendation:**

18 FYI.
19

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1 On 13 December 2003, a 3GPP2-OMA Workshop was held at the Grand Wailea Hotel in Maui,
2 HI.

3 The meeting was called to order at 9:00 AM local time by meeting Co-Chairs, Rich Robinson
4 (3GPP2) and Mark Cataldo (OMA).

5 The Chairs made some preliminary introductions and announcements regarding logistics of the
6 meeting.

7 1. OBJECTIVES OF THE WORKSHOP

8 The Chair defined the objectives of the workshop as follows:

- 9 • Understand the objectives and procedures of both organizations
- 10 • Provide the capability to ask questions
- 11 • Improve the collaboration between organizations

12 The Chair reminded the group that this meeting is non-binding for both organizations and
13 any recommendations/conclusions must be further considered by the two (2)
14 organizations.

15 2. APPROVAL OF THE AGENDA

16 The agenda (OMA-TP-2003-0514R2) was presented and reviewed. **DECISION: The**
17 **agenda was adopted without objection.**

18 3. SCOPE OF THE ORGANIZATIONS

- 19 • An overview of the 3GPP2 scope (S00-OMA-20031208-005AR3) was presented.
20 3GPP2 was formed by the following organizations:
 - 21 • ARIB
 - 22 • CCSA
 - 23 • TIA
 - 24 • TTA
 - 25 • TTC
- 26 • An overview of the scope of OMA (OMA-TP-2003-0630) was presented. The
27 following organizations have now been integrated into OMA:
 - 28 • Location Interoperability Forum (LIF)
 - 29 • SyncML Initiative
 - 30 • MMS-IOP (Multimedia Messaging Interoperability Process)
 - 31 • Wireless Village
 - 32 • Mobile Gaming Interoperability (MGIF)
 - 33 • Mobile Wireless Internet Forum (MWIF)
 - 34 • WAP Forum

35 4. WORKING METHODS

- 1 • An overview of 3GPP2 working methods (S00-OMA-20031208-005BR4) was
2 presented.
- 3 • An overview of OMA working methods (OMA-TP-2003-0631R1) was presented.

4 5. WORKPLAN AND DEPENDENCY DELIVERABLES

- 5 • An overview of the 3GPP2 PMT and its operations (S00-OMA-20031208-
6 005CR3) was presented. Supporting files included a sample WI summary report
7 (S00-OMA-20031208-005C1) and the workplan Gantt Chart (S00-OMA-
8 20031208-005C2).
- 9 • An overview of the OMA Workplan and Dependencies (OMA-TP-2003-0632)
10 was presented.

11 6. COOPERATION WITH EXTERNAL BODIES

- 12 • An overview of 3GPP2 relationships with external organizations (S00-OMA-
13 20031208-005DR1) was presented. This presentation provided a simple list of
14 organizations that 3GPP2 has relationships with.

15 In addition, the proposed liaison relationship between 3GPP2 and OMA (S00-
16 20031208-032A) was presented. This contribution was noted as a working
17 document and is still subject to approval by the 3GPP2 SC at its next meeting.

18 A contribution regarding legal issues in working together (OMA-20031213-003)
19 was presented. During the discussion following this presentation, Dan Bart
20 (TIA), identified an inconsistency in the OMA IPR from the 3GPP2 perspective.
21 The requirement for fair and non-discriminatory licensing extends only to OMA
22 members and not to others and especially to users of the OMA specifications.
23 This affects any normative reference to an OMA document that is included in a
24 3GPP2 specification. Dan noted two (2) possible solutions to this problem:

- 25 • OMA could have its policy extend to all users of OMA specifications like
26 the policies of ITU/ISO/IEC/ETSI/TIA/ANSI etc., or
- 27 • each using SDO would have to separately get statements from the same
28 companies granting RAND (reasonable and non-discriminatory) rights to
29 any user of the normatively referenced OMA specification. This would
30 require many statements to many SDOs.

31 Regarding the copyright issues related to inserting the text developed by one (1)
32 of the organizations into a specification being developed by the other
33 organization:

- 34 • TIA authorizes any “standards related organization” to use its standards
35 text if an acknowledgment of TIA ownership is noted and TIA grants
36 permission. However, TIA policy allows some SDOs to use TIA text as a
37 part of a blanket permission agreement.
- 38 • OMA requires a separate negotiation process to grant such copyright
39 authorizations.

1 OMA had indicated that these issues are currently under review by OMA legal
2 staff.

- 3 • An overview of OMA cooperation with external organizations (OMA-TP-2003-
4 0540) was presented.

5 7. RESULTS OF THE 3GPP-OMA WORKSHOP

- 6 • A contribution regarding OMA actions following the OMA-3GPP Workshop
7 (OMA-TP-2003-0491R2) was presented. The action items were noted as follows:

- 8 • On a quarterly basis (or more frequently if required or requested), the
9 current

- 10 • OMA Work Programme
- 11 • list of approved Work Items
- 12 • list of draft/approved requirements documents
- 13 • list of other draft/approved specifications

14 consistent with the OMA Openness Policy, shall be communicated to the
15 3GPP SA1 (Requirements) WG by the OMA Requirements WG.

- 16 • The RP&M Committee shall take the responsibility to regularly maintain
17 the information on interdependencies with 3GPP in the OMA Work
18 Programme. The RP&M Committee shall also exchange the information
19 on interdependency with the peer organization in 3GPP. The information
20 on the interdependencies shall including:

- 21 • OMA Enabler Releases dependent on 3GPP deliverables
22 (identified by OMA WGs)
- 23 • 3GPP deliverables dependent on OMA Enabler Releases
24 (identified by 3GPP)
- 25 • dependencies on third party organizations

- 26 • To avoid possible duplication or conflict of work, a review of technical
27 activity is required to identify areas of mutual interest in OMA and 3GPP.

- 28 • Where OMA and 3GPP are working on a specific area requiring interac-
29 tion with a common 3rd party organization (e.g., W3C, IETF), the relevant
30 OMA and 3GPP WGs liaising with each other should attempt to agree on
31 which one is to be the lead contact into that 3rd organization to ensure
32 consistency of inputs for that specific area.

- 33 • Inconsistencies between OMA and 3GPP IPR policies are under review.

34 8. DISCUSSIONS ON FUTURE COOPERATION

- 35 • A contribution regarding a proposal for OMA-3GPP2 Cooperation (OMA-TP-
36 2003-0541) was presented from the OMA TP Vice Chair, Alastair Angwin. This
37 contribution proposed the following:

- 38 • Recognize the pros and cons of working closely together.

- 1 • Recognize that together we can enable new and improved services thereby
2 benefiting the market.
- 3 • Recognize there are few barriers to working closely together.
- 4 • Consider the points raised regarding “exploiting the strengths” and
5 “avoiding duplication and conflict”.
- 6 • Build on the existing cooperative working.
- 7 • A contribution regarding the effective collaboration 3GPP2 and OMA (OMA-
8 TP-2003-0652R1) was presented from QUALCOMM. The conclusions of this
9 contribution were indicated as follows:
- 10 • OMA’s success can benefit the entire wireless industry. Requires effective
11 collaboration with both 3GPP and 3GPP2
- 12 • Recommended Actions for OMA:
- 13 • Continue equitable treatment of 3GPP and 3GPP2 (liaisons sent to
14 both, documents shared with both, requirements input from both,
15 etc.)
- 16 • Work toward greater openness to facilitate collaboration with the
17 PPs
- 18 • Recommended Actions for 3GPP2:
- 19 • 3GPP2 member companies need to be more active in OMA –
20 under-representation of 3GPP2 risks OMA service enablers that
- 21 • Fail to accommodate the unique features of CDMA2000
22 networks
- 23 • Do not reflect the needs of CDMA2000 operators
- 24 • 3GPP2 should continue to work toward greater cooperation with
25 OMA for application-layer specification work
- 26 • Establish 3GPP2 formal procedures for coordination
27 between OMA and affected 3GPP2 working groups (e.g.
28 TSG-S for requirements)
- 29 • Allow requirements developed in 3GPP2 to be brought into
30 OMA (as 3GPP currently does in many areas)
- 31 One (1) other concern expressed in this contribution related to clarification of the
32 OMA Openness Policy. The OMA TP Chair, Mark Cataldo, took an action to
33 have a clearer statement prepared and posted to the public sections of the OMA
34 website.
- 35 • A contribution regarding collaboration between OMA and 3GPP2 (OMA-TP-
36 2003-0654R1) from Sprint and US Cellular. The conclusions of this contribution
37 were indicated as follows:
- 38 • Achieve consensus on the scope and ownership of specifications between
39 OMA and 3GPP2.
- 40 • Encourage efficient collaboration between OMA and 3GPP2.

- 1 • Encourage openness of OMA.
- 2 • Inclusion of 3GPP2 in the review process for relevant OMA specifications
- 3 for the efficient development of compatible specifications.
- 4 • A contribution regarding a proposed model of OMA-3GPP2 collaboration
- 5 (OA-20031213-002) was presented by Motorola. This contribution included
- 6 the following:
- 7 • A Proposed Coordination Process for Shared Work Items
- 8 • A Work Transfer Mechanism - 3GPP2 and OMA
- 9 • A Proposed Mechanism to Track 3GPP2 Dependencies in OMA

10 9. CONCLUSIONS

11 The group, through open discussion, generated the workshop conclusions (OMA-
12 20031213-004) that were captured and documented by the OMA TP Vice Chair, Alastair
13 Angwin. These conclusions were adopted without objection for forwarding to both
14 3GPP2 and OMA for consideration.

15 10. CLOSE OF MEETING: The meeting was adjourned at 4:00 PM local time.

NUMBER	SUBJECT	SOURCE
OMA-20031213-000	CONTRIBUTION REGISTER	SECRETARY
OMA-20031213-002	Proposed cooperation model between 3GPP2 and OMA	MOTOROLA
OMA-20031213-003	Legal issues in work together	TIA
OMA-20031213-004	Workshop conclusions	EDITOR
OMA-TP-2003-0491R2	OMA actions following the OMA/3GPP Workshop	OMA TP
OMA-TP-2003-0514R2	Agenda	CO-CHAIRS
OMA-TP-2003-0540	OMA Cooperation with external organisations	OMA
OMA-TP-2003-0541	Proposal for OMA-3GPP2 Cooperation	OMA TP VICE-CHAIR
OMA-TP-2003-0630	OMA Overview	OMA
OMA-TP-2003-0631R1	OMA Working Methods	OMA
OMA-TP-2003-0632	OMA Workplan and Dependencies	OMA
OMA-TP-2003-0652R01	Effective Collaboration Between 3GPP2 and OMA	QUALCOMM
OMA-TP-2003-0654R1	Collaboration between 3GPP2 and OMA	SPRINT AND US CELLULAR
S00-20031208-032A	Proposed liaison relationship with OMA	3GPP2 SC
S00-OMA-20031208-005AR3	3GPP2 Overview	3GPP2
S00-OMA-20031208-005BR4	3GPP2 Working Methods	3GPP2
S00-OMA-20031208-005CR3	3GPP2 PMT Overview	3GPP2
S00-OMA-20031208-005DR1	3GPP2 External Organizations	3GPP2

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