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Recommendations for Specific Procedures to Implement the OMA Workshop Conclusions

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TITLE

Recommendations for Specific Procedures to Implement the OMA Workshop Conclusions

SOURCE

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ABSTRACT

The conclusions reached during the 3GPP2 / OMA Workshop held in December, 2003, were approved by the OMA Ad Hoc. The following procedures are proposed for 3GPP2 SC to review and adopt to realize the 3GPP2-OMA workshop conclusions.

RECOMMENDATION

Review and Approve

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- 1 3GPP2 and OMA held a workshop in December, 2003, to investigate the potential benefits of closer
- 2 collaboration. The conclusions reached were approved by the TSG-S OMA Ad Hoc during its January
- meeting. The conclusions fall into one or more of the following four areas:
- Visibility of technical activities
 - Interdependencies

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- Respective roles and interaction with other groups
- Openness / IPR / Copyright
- 8 To realize the conclusions, the following recommendations for each area are proposed.

Visibility of technical activities

- 10 On at least a quarterly basis, TSG-S shall send the following information to the appropriate OMA group
- 11 (one or both of the OMA Requirements WG and the OMA Release Planning & Management Committee,
- and/or to the appropriate group identified by OMA):
- the current work program
 - a list of the approved Work Items
- a list of draft/approved requirements documents
- a list of draft/approved reports and specifications
- 17 TSG-S shall request equivalent information from the OMA group identified by OMA. The two groups shall
- 18 determine the most appropriate means of interaction and how to share such information.
- 19 TSG-S and OMA should develop a terminology cross-reference to assist the correct interpretation of this
- 20 information.
- 21 TSG-S shall make the information received from OMA available throughout 3GPP2.

22 Interdependencies

- 23 Each TSG is responsible for identifying its interdependencies with OMA. Each TSG shall report any
- interdependencies to TSG-S, which shall maintain the information as part of the current work program.
- 25 Interdependency information should include:
 - 3GPP2 work dependent on OMA Enabler Releases (identified by 3GPP2)
 - OMA Enabler Releases dependent on 3GPP2 deliverables (identified by OMA)
- Dependencies on 3rd party organizations (e.g., IETF)
- Where overlap between planned work in 3GPP2 and OMA exists, the development TSG and appropriate
- 30 OMA WG should identify the best way to minimize duplication of work and divide the development
- activities. Where agreement cannot be reached, the SC shall determine the appropriate 3GPP2 action.
- 32 TSG-S shall make the information received from OMA available throughout 3GPP2.

33 Respective Roles and Interaction with Other Groups

- 34 3GPP2 understands that OMA seeks to develop "technology agnostic" services supportable by multiple
- 35 wireless technologies. Each 3GPP2 TSG should review OMA work-in-progress to ensure that the OMA
- 36 feature/capability definition effectively allows OMA-defined services of interest to 3GPP2 to be realized by
- 37 a 3GPP2 wireless system. If an inconsistency is identified, 3GPP2 should describe the problem to OMA
- and the other TSGs.
- When both a TSG and OMA WG interact with a common external group, the TSG and OMA WG should
- 40 determine whether the relationship with the external group allows either the TSG or OMA WG to assume
- 41 the role of *lead contact*, and if such a possibility exists, to establish the appropriate working relationships.
- 42 The TSG should send the OMA WG a copy of any liaison addressed to the external group; likewise, the
- 43 OMA WG should copy the TSG when it communicates with the external group.

1 Openness / Intellectual Property Rights / Copyright

- 2 In order to achieve the greatest possible degree of collaboration, both 3GPP2 and OMA must freely
- 3 exchange the products of their efforts. This includes contributions, work-in-progress, and finished
- 4 documents.
- 5 3GPP2 appreciates the initiatives OMA has made to make information available to 3GPP2 as early as
- 6 possible, and encourages OMA to continue its efforts. 3GPP2 currently makes all contributions available
- 7 on its open website, and commits to continue this practice.
- 8 3GPP2 and OMA should establish and publish a policy for cross referencing documents produced by the
- 9 other organization.
- 10 The workshop identified a serious risk to transposition of 3GPP2 specifications by its member SDOs that
- stems from current OMA IPR policy. Both 3GPP2 and OMA should continue to investigate means to
- alleviate any potential problems resulting from differing IPR policies. ¹ 3GPP2 requests OMA to resolve
- this issue as soon as possible.

¹ For example, the OMA policy grants RAND terms only to OMA members. This may conflict with 3GPP2 SDO IPR policies. An action from OMA is still outstanding to either identify a plan to change their policy or to make a recommendation for an alternate course of action.