

Resource Performance Management - DDP IA

TMF612_RPM

Version 1.1



September, 2011

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The actual content of the Resource Performance Management - DDP IA is available in the specific set of documents of the IA directory.

1 IPR Releases and Patent Disclosure

There are no known IPR claims on the material in this document. As per the TM Forum bylaws, any TM Forum member company that has IPR claims on this or any TM Forum specification needs to make the claims known to the TM Forum membership immediately.

2 Administrative Appendix

This Appendix provides additional background material about the TM Forum and this document.

2.1 Use and Extension of a TM Forum Business Agreement

This set of documents defines a technology-neutral model of the artifacts of Resource Performance Management and constitutes the Information Agreement for the corresponding entities and interface operations: TMF612_RPM. It has been elaborated from the Business Agreement document. While this Information Agreement contains sufficient information to be a “stand alone” document, it is better read together with the Business Agreement document: TMF518_RPM.

It is expected that this document will be used:

- As the foundation for a TM Forum Interface Implementation Specifications (IIS)
- To facilitate information agreement between Service Providers and vendors
- As input to a service Provider's Request for Information / Request for Proposal (RFI/RFP—RFX)
- As input for vendors developing COTS products
- As a source of information for other bodies working in this area

2.2 Document History

Version	Date Modified	Description of changes
1.0	May 2008	This is the first version of the document and as such, there are no changes to report.
1.1	September 2011	<ul style="list-style-type: none">• Interfaces::PerformanceManagementRetrievalService::getHistory PerformanceMonitoringData: String added as data type to destination, password and userName parameters.

2.3 Company Contact Details

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2.4 Acknowledgments

This document was prepared by the members of the TM Forum mTOP RM team.