

Getting Started With the SID

NGOSS SID Suite Release Notes

Release Notes for Release 7.5

RN310

Version 1.5



May, 2008



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1. Getting Started

This document provides guidance on how to get started with the SID by describing the contents of the .zip files that make up this release of the SID and the order in which the SID documents should be read.

1.1. Getting Started With the SID.zip

This file contains three documents which should be read in order

1. GB922 0 P – SID Primer provides an overview of information modeling as well as key concepts contained within the SID
2. GB922 – SID Business View Concepts and Principles provides an overview of the SID, the SID Framework, SID and eTOM mappings, as well as snapshots of key SID model components
3. GB922 1U – Using the SID describes how to get started using the SID Rational Rose model as well as how to extend the SID model

1.2. SID Domain Addenda

This file contains all of the SID domain-specific addenda, for example GB922-5LR describes the Logical Resource domain. These documents can be read as needed dependent upon the domain(s) of interest.

2. Overview of NGOSS SID Release 7.5

This release of the SID introduces a new Revenue Assurance addendum, updates to the Product addendum and the Contract addendum.

2.1. Summary of changes in this release

Element (sub-suite or individual document of a suite as appropriate)	CR Number (if applicable)	Detailed Description
GB922	CR 302	Editorial updates based on discussion with ITU-T Study Group 4 and Question 9 leaders.
GB922-Addendum 3	CR 302	Editorial updates based on discussion with ITU-T Study Group 4 and Question 9 leaders.
GB922-Addendum 4SO	CR 302	Editorial updates based on discussion with ITU-T Study Group 4 and Question 9 leaders.

3. Release Definition

3.1. Document Release Description

The following table outlines the contents of the NGOSS SID Release 7.5 Suite.

Document	Name	Release	Version	Document Status	Date	Zip file ¹	New/Updated in R 7.5
RN310	Getting Started with the SID	7.5	1.5	Information Only	May 2008	GSR7-5.zip	✓
GB922	SID Business View: Concepts & Principles	7.5	7.6	Member Evaluation	May 2008	GSR7-5.zip	✓
GB922 – 0	Primer for the SID Business View	4.0	1.1	TMF Approved	August 2004	GSR7-5.zip	
GB922 – 1A	SID Agreement	6.0	6.3	Member Evaluated	November 2005	SDA7-5.zip	
GB922 – 1BI	SID Business Interaction	6.0	6.4	Member Evaluated	November 2005	SDA7-5.zip	
GB922 – 1BT	SID Business Entity Base Types	3.5	3.2	TMF Approved	August 2004	SDA7-5.zip	
GB922 – 1C	SID Business Contract	7.0	0.9	Member Evaluated	January 2007	SDA7-5.zip	
GB922 – 1J	SID Project	3.5	1.2	TMF Approved	August 2004	SDA7-5.zip	
GB922 – 1L	SID Location	3.5	3.2	TMF Approved	August 2004	SDA7-5.zip	
GB922 – 1P	SID Party	3.5	3.2	TMF Approved	August 2004	SDA7-5.zip	
GB922 – 1POL	SID Policy	3.5	1.1	TMF Approved	August 2004	SDA7-5.zip	
GB922 – 1R	SID Root Business Entities	4.5	1.7	Member Evaluated	November 2004	SDA7-5.zip	
GB922 – 1T	SID Time Related Entities	3.5	1.2	TMF Approved	August 2004	SDA7-5.zip	
GB922 – 1U	Using the SID (UML models)	6.0	6.4	Member Evaluated	November 2005	GSR7-5.zip	
GB922 – 2	SID Customer	6.0	6.4	Member Evaluated	November 2005	SDA7-5.zip	
GB922 – 3	SID Product	7.5	7.6	Member Evaluation	May 2008	SDA7-5.zip	✓
GB922 – 4S-O	SID Service Overview	7.5	7.6	Member Evaluation	May 2008	SDA7-5.zip	✓
GB922 – 4S-	SID Quality of Service	3.5	1.1	TMF	August	SDA7-	

¹ SID Getting Started Release 7-0.zip abbreviated to GSR7-5.zip
SID Domain Addenda Release 7-0.zip abbreviated to SDA7-5.zip



QoS				Approved	2004	5.zip	
GB922 – 5LR	SID Logical Resource	6.1	2.4	Member Evaluated	January 2006	SDA7- 5.zip	
GB922 – 5PR	SID Physical Resource	3.5	3.1	TMF Approved	August 2004	SDA7- 5.zip	
GB922 – 6	Market / Sales	6.0	1.4	Member Evaluated	Novembe r 2005	SDA7- 5.zip	
GB922-7RA	SID: Enterprise Domain Revenue Assurance Business Entities	7.0	1.1	Member Evaluated	January 2007	SDA7- 5.zip	
GB922 – X	SID XSD Schema Overview	6.0	1.2	Member Evaluated	Novembe r 2005	SDA7- 5.zip	
GB926	SID System View: Concepts & Principles	4.0	1.1	TMF Approved	August 2004	SDA7- 5.zip	

3.2. Model Release Description (if applicable)

Not applicable at this time.



4. Linkages to other Projects/Products

<< Description of how this release links/aligns to other works both inside or outside the TMF>>

<start>

5. Administrative Appendix

This Appendix provides additional background material about the TM Forum and this document. In general, sections may be included or omitted as desired, however a Document History must always be included..

5.1.Document History

5.1.1. Version History

Version Number	Date Modified	Modified by:	Description of changes
Version number 1.0	15/11/2005	John Reilly	First issue of document
Version Number 1.1	21/11/2005	Tina O'Sullivan	Template updates and included suite contents
Version Number 1.2		Tina O'Sullivan	Correct document version numbers.
Version Number 1.3	13 July 2006	Tina O'Sullivan	Updated to reflect Release 6.1
Version Number 1.4	20 January 2007	Tina O'Sullivan / John Reilly	Updated to reflect changes for Release 7.0
Version Number 1.5	May 2008	Tina O'Sullivan	Updated to reflect Release 7.5 and new template.

5.1.2. Release History

<This section records the changes between this and the previous Official document release>

Release Number	Date Modified	Modified by:	Description of changes
Release 7.5	March 2008	John Reilly.	Updated with comments received from ITU-T.



5.2. About TM Forum

TM Forum is an international consortium of communications service providers and their suppliers. Its mission is to help service providers and network operators automate their business processes in a cost- and time-effective way. Specifically, the work of the TM Forum includes:

- Establishing operational guidance on the shape of business processes.
- Agreeing on information that needs to flow from one process activity to another.
- Identifying a realistic systems environment to support the interconnection of operational support systems.
- Enabling the development of a market and real products for integrating and automating telecom operations processes.

The members of TM Forum include service providers, network operators and suppliers of equipment and software to the communications industry. With that combination of buyers and suppliers of operational support systems, TM Forum is able to achieve results in a pragmatic way that leads to product offerings (from member companies) as well as paper specifications.