<Name of Specification>
Draft Version x.y – dd Mmm yyyy

Specification Provider
PROVIDER-TS-<FunctionalName>-Vx_y-yyyymmdd-D

‹‹ In the flow text in this template, <mark>yellow marks</mark> are used for placeholders that need to be replaced by real-world text.

This is a template, intended to be used only for Management Object (MO) specification documents.

Note regarding the **font style** to be used for Technical Specifications:

- for main body text use Times New Roman font size 10,,
- in tables, generally Arial font size 10 should be used, however if necessary to minimize wrapping other fonts of the Arial family such as Arial Narrow font size 10 or Arial font size 9 can be considered also.
- for XML/JSON examples use 'listing' paragraph style

Delete this comment. ››

Contents

Figures

No table of figures entries found.

Tables

No table of figures entries found.

1. Management Object Template

Each node MUST be defined in a table as described in this section. Please be aware that the Management Object Editor, (eMO Editor), will count the table columns and rows in order to find the relevant information. If the table doesn't follow this structure the tool will not be able to read the table content.

.../<x>				
	Status	Occurrence	Format	Min. Access Types	
	<status>	<occurrence>	<format>	<min. access types>	
	<Purpose of this object>				

Note: The full table is structured as above and the tables below have hidden cells

DELETE THIS COMMENT

1.1 Definition of the First Object

Each object has one or more nodes. This section defines the nodes.

DELETE THIS COMMENT

.../<x>

Status	Occurrence	Format	Min. Access Types
<status>	<occurrence>	<format>	<min. access types>
<Purpose of this object>			

The table caption SHOULD contain the purpose of the node and it is used by the eMO Editor to populate the description of the node, "<DFTitle>", in the generated XML file.

Subsequent sentences are ignored by the eMO Editor.

DELETE THIS COMMENT

IMPORTANT

In the table only some cells are visible. Please remember to keep this structure intact, otherwise the eMO Editor may not be able to read the defined objects.

Please create each node in its own table and don't use combined tables.

DELETE THIS COMMENT

Node1

Status	Occurrence	Format	Min. Access Types
<status>	<occurrence>	<format>	<min. access types>

<Purpose of this object>

Node2

Status	Occurrence	Format	Min. Access Types
<status>	<occurrence>	<format>	<min. access types>

<Purpose of this object>

> In order to have multiple Objects in the same Technical Specification introduce a Microsoft Word "Section Break".
>
> DELETE THIS COMMENT

1.2 Define two or more nodes using the same content information.

> Note: The eMO Editor will duplicate the content on the table to recreate: <Node3> and <Node4>. It is very unusual to define nodes in this way and it is provided here as an example.
>
> DELETE THIS COMMENT

Node3

Node4

Status	Occurrence	Format	Min. Access Types
<status>	<occurrence>	<format>	<min. access types>

<Purpose of these objects>