

Planned extensions

The model will be progressively enriched to support business usages. The next versions will include:

- Multiple times (horizons, creation and modification dates, validity dates,?)
- Projects, versions and life cycle management
- Requirements for Signalling and Interlocking
- ?

Following versions will also include:

- Operational events
- Traffic Management (commercial routes,?)
- Asset Management
- ?

Contents

- 1 Time Management aspects
- 2 Meta Data / Quality data
- 3 Inner track geometry (track alignment)
- 4 ETCS

Time Management aspects

?Main Article: *Time Management aspects*

Meta Data / Quality data

?Main Article: *Meta Data / Quality data*

Inner track geometry (track alignment)

?Main Article: *Inner track geometry (track alignment)*

ETCS

?Main Article: *ETCS*

What you should have learned

Please, enter a summary!

	Navigation	
Home ?	? ?	?
<i>Chapter</i> RailTopoModel® Use Cases and Application Examples	RailTopoModel® Model Extensions	
<i>Section</i>	Planned extensions	Open issues
<i>Subection</i>		Time Management aspects