
Subject: Re: TrainpartRefs

Posted by [Susanne Wunsch railML](#) on Tue, 06 Nov 2012 13:00:28 GMT

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Hi Joachim, Carsten, Andreas and others,

Sorry for the late re-activating of this "quite closed thread".

coord@timetable.railml.org (Joachim Rubröder) writes:

> you are totally right.

>

> The multiple use of the same trainPart in different trainPartSequences

> provides problems together with the use of rosterings or reseervations.

>

> I therefore corrected the exaple to:

> <trainPartRef position="1" ref="tp2109a" />

> <trainPartRef position="2" ref="tp2109b" />

If found some more occurences in another example. :-(

"TT_Rostering.xml"

```
<trainPartRef position="1" ref="tp_651_RB_36301_4" />
```

```
<trainPartRef position="2" ref="tp_651_RB_36301_4" />
```

```
<trainPartRef position="1" ref="tp_651_RB_36301_5a" />
```

```
<trainPartRef position="2" ref="tp_651_RB_36301_5a" />
```

The possible double reference of one trainPart in either a "commercial" train and/or a "operational" train for enabling both views should be documented at the wiki-Dokumentation-Page. [1]

Kind regards...

Susanne

[1] <http://www.wiki.railml.org/index.php?title=TT:trainPartRef>

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Susanne Wunsch

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