
Subject: Re: Infrastructure train number
Posted by on Thu, 21 Jan 2016 15:06:41 GMT
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Dear Andreas,

> Indeed, we cannot use an attribute of the <train> since both commercial
> and operational trains are owned by the train operating company.

I do not agree with that statement. An operational train is a train from the view of the Infrastructure Manager. Therefore, the trainNumber attribute of an operational train can contain the train (path) number ("operational train number") of that train.

I do agree (already for a long time) that this issue should be solved better in 3.0. In my opinion it is part of the "re-factoring".

Best regards,
Dirk.

Am 22.12.2015 um 15:24 schrieb Andreas Tanner:

> Dear railML community,
>
> one of our customer needs to keep track of the infrastructure train
> number, aka train path number (Trasse). We model this as a property of
> an operational train section.
>
> Indeed, we cannot use an attribute of the <train> since both commercial
> and operational trains are owned by the train operating company. The
> infrastructure manager's view on trains differs.
>
> As for now, we will make use of a custom attribute at
> <trainPartSequence>. Now railML2.3 is already in preview mode, so
> probably we should discuss this issue for 2.4 or 3.
>
> Best regards, Andreas.
