
Subject: Re: RFE for connection, DE:Anschluss
Posted by [Joachim Rubröder railML](#) on Thu, 27 Sep 2012 14:38:01 GMT
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Hi,
here is my conclusion for the enhancement of connection within version 2.2:

- * messageText (string), optional
- * connType (commercial, operational, other:xxx), optional
- * ocpRef (Ref), optional

<http://trac.assembla.com/railML/ticket/165>
I shall implement it this way. Please check if this is sufficient for now.

The issue of referencing an ocpTT is important and has a lot of implications. That should be further discussed and be introduced within a version 3.0. I therefore open a new ticket:
<http://trac.assembla.com/railML/ticket/165>

Kind regards,
Joachim

Andreas Tanner wrote:

>
>
>> You are right, the ocpTTs are not referencable, could you please open a
>> ticket for future versions?
>> Trainparts would be somewhat more precise than trains, and they have a
>> validity. Maybe a connection holds only on certain dates.
>>
>>
>
> Actually, adding optional identifiers to ocpTTs would be non-breaking,
> so why not implement it this way for the next minor release?
>
> --A.
>
>

--

----- posted via PHP Headliner -----
