Subject: [railML3|alpha] Empty <choice/> in RTM_ElementPartCollection Posted by Felix Prüter on Fri, 02 Sep 2016 09:50:53 GMT View Forum Message <> Reply to Message

Hi Christian,

our XML Validator complains about an unexpected <elementPart> element in <elementUnorderdCollection> of an netElement (in the both example XMLs). Some debugging shows that the reason is the empty <xsd:choice/> element in RTM_ElementPartCollection, which RTM_UnorderdCollection inherites from.

Was an empty <sequence/> intended instead?

Best regards Felix

Subject: [railML3|alpha] Re: Empty <choice/> in RTM_ElementPartCollection Posted by christian.rahmig on Mon, 05 Sep 2016 11:48:53 GMT View Forum Message <> Reply to Message

Hi Felix,

Am 02.09.2016 um 11:50 schrieb Felix Prüter:

- > [...] Some debugging shows
- > that the reason is the empty <xsd:choice/> element in
- > RTM_ElementPartCollection, which RTM_UnorderdCollection
- > inherites from.
- > Was an empty <sequence/> intended instead?

you are totally right! Thank you very much for having the enquiring eye! As this was a mistake in the UML model of the railML3 alpha version, I could easily correct it and you will find the result with the next alpha version.

Best regards Christian --Christian Rahmig railML.infrastructure coordinator