Posted by Milan Wölke   on Mon, 30 May 2022 17:57:53 GMT
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Hi all,

As promised I created a wiki article on how to create extensions for railML 3.2. It demonstrates how to extend existing standard railML types and also provides examples on how to use such extended railML elements by use of xsi:type. Please take a look at https://wiki3.railml.org/wiki/Dev:Using_xsi:type and let me know what you think.

Regarding the technical question of @Jörgen; As per our experience it will not do that. Of course if you want to validate the custom extensions you would need to load the xsds, but for simple reading of the standard railML content that should not be necessary.

Best regards, Milan