Subject: Re: [railML3] Binding position of Meta-Data in railML-Scheme
Posted by Thomas Nygreen on Tue, 27 Sep 2022 18:00:36 GMT

Hi Martin,

My apologies for the late reply!

As you write, the domain elements (common, infrastructure, interlocking, metadata, rollingstock, timetable and visualizations) can be placed in any order in a railML 3.2 file. Can you elaborate why metadata should appear first?

I have created an issue in Gitlab and we will discuss this in the coordinators' group. What does the community think?