Subject: [railML3] Usage of //network/networkResource
Posted by Milan Wölke on Mon, 06 May 2024 14:01:33 GMT

Hi all,

during a review of the railML 3.2 modelling we at railML.org came across the element networkResource, that is defined as an optional child of //network. It allows specifying an id, a name and description as well as a validity. It is not possible to reference a netElement from this, nor is it possible to associate such networkResource with a certain level of aggregation.

As it is not clear to us how this element is supposed to be used, we are asking the community, if someone has found an application for this element. If this is the case, please let us know. If it is not we would like to deprecate the element in version 3.3 in preparation of a later removal in railML 3.4. Please let us know your concerns until end of May.

Thanks in advance.

Best regards, Milan

File Attachments
1) 20240506 screenshot for forumpost.png, downloaded 80 times

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Subject: Re: [railML3] Usage of //network/networkResource
Posted by Larissa Zhuchyi on Wed, 22 May 2024 07:27:02 GMT

Dear Milan

This forum topic seems to be related to your question
https://www.railml.org/forum/index.php?t=msg&goto=1887&&srch=networkLocation#msg_1887

Sincerely,

Subject: Re: [railML3] Usage of //network/networkResource
Posted by christian.rahmig on Fri, 21 Jun 2024 10:29:31 GMT

Dear all,

it should be mentioned and added that a <network> references the resources belonging to this network via their child elements <level>. Assuming that there is no network without any level, I

support the idea of deprecating the direct child element <network/networkResource> as described in the ticket [1].

[1] https://development.railml.org/railml/version3/-/issues/544

Best regards
Christian

Subject: Re: [railML3] Usage of //network/networkResource
Posted by Milan Wölke   on Wed, 17 Jul 2024 15:44:17 GMT
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As there is no further feedback on this, I will deprecate //network/networkResource in railML 3.3