
Subject: Re: Re-factoring of <infraAttributes>
Posted by [christian.rahmig](#) on Mon, 18 Jun 2018 12:17:44 GMT
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Dear all,

another remark about the <infraAttributes>:

Long time ago, we said that <infraAttributes> shall not be used, but that <*change> elements (e.g. <speedChange>) shall be used instead. However, <infraAttributes> have some advantages. In particular, <infraAttributes> can be used to model "global" parameters. This makes sense e.g. for specifying the track gauge of a whole railway network.

Therefore, we slightly adapted the documentation in the wiki [1] to conclude: please use <infraAttributes> for global parameters and use <*change> elements for all changes (and local definitions) of parameters.

Please let us know whether you have a different opinion on that issue or if you agree with that concept.

[1] <https://wiki.railml.org/index.php?title=IS:infraAttributes>

Best regards
Christian

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