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Subject: [railML3.1|Simple Example] namespace clashes  
Posted by [Felix Prüter](#) on Fri, 06 Jul 2018 12:18:04 GMT  
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Dear all,  
when I tried to validate the railML Simple Example for railML v3.1 with XMLSpy I got an error stating that the default namespace of the xml itself does not match the target namespace of the referenced schema.  
The mismatch is in particular: 3.1 vs v3-1 in the relevant namespace urls.  
I fixed it manually for now but it should be fixed in the file for future releases.

Kind regards

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Subject: Re: [railML3.1|Simple Example] namespace clashes  
Posted by [christian.rahmig](#) on Mon, 06 Aug 2018 10:14:50 GMT  
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Dear Felix,

which files (example and schema) did you use?  
I just checked the latest version of the schema available in the railML3 SVN trunk [1], which validated without errors. All target namespaces should be "3.1" and not "v3-1".

[1] <https://svn.railml.org/railML3/trunk>

Best regards  
Christian

Am 06.07.2018 um 14:18 schrieb Felix Prüter:

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> railML v3.1 with XMLSpy I got an error stating that the  
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> namespace urls.  
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> file for future releases.  
>  
> Kind regards

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Christian Rahmig - Infrastructure scheme coordinator  
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Subject: Re: [railML3.1|Simple Example] namespace clashes

Posted by [Felix Prüter](#) on Fri, 17 Aug 2018 10:46:33 GMT

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Dear Christian,  
seems that I mistakenly took the xsd from [1]

[1] <https://svn.railml.org/railML3/tags/railML-3.1-beta/>

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