Subject: Derailer
Posted by Ren Schnemann on Mon, 20 Oct 2008 12:03:18 GMT

Hello everybody,

today we discussed about derailers and their handling in RailML. Version 1.1
does not contain anything about derailers but Version 0.9 did. So, does
anybody know where they went to?

Thanks and best regards,

Subject: Re: Derailer
Posted by Dr. Volker Knollmann on Mon, 20 Oct 2008 17:03:23 GMT

On 20/10/08 14:03, René Schönemann wrote:
> today we disussed about derailers and their handling in RailML. Version 1.1
> does not contain anything about derailers but Version 0.9 did. So, does
> anybody know where they went to?

Uh-oh.... I can't remember any reason why we could have intentionally
deleted them. If the break occurs between V0.9 and V1.0 it is likely
that we made a mistake when we prepared the release 1.0.

Since I'm just preparing a new "mini-release" of the infrastructure
schema for the next days, I can use that chance to re-include them.

Any objections?

Best regards,
Volker Knollmann

--
Dr. Volker Knollmann
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Subject: Re: Derailer
Posted by Ren Schnemann on Tue, 21 Oct 2008 08:26:38 GMT
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Definitely no objections. It may still useful to have them.
Thanks for the help.

Best regards,

"Dr. Volker Knollmann" <coord@infrastructure.railml.org> schrieb im
Newsbeitrag news:gdih2g$jb0$1@sifa.ivi.fhg.de...

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Subject: Re: Derailer
Posted by Dr. Volker Knollmann on Sat, 01 Nov 2008 20:14:40 GMT
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On 20/10/08 19:03, Dr. Volker Knollmann wrote:
> Since I'm just preparing a new "mini-release" of the infrastructure
> schema for the next days, I can use that chance to re-include them.

Unfortunately I found no trace of derailers in the prior versions of the
infrastructure schema. I checked V0.95 and some V1.0-pre-releases. And
since could not determine the original implementation, I did not include
them in the developer released on 2008-10-29.

Can you please tell we where to find the original implementation?

TIA and best regards,
Volker Knollmann

--
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Subject: Re: Derailer
Posted by Ren Schnemann on Tue, 04 Nov 2008 10:04:49 GMT
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A description of the derailer can be found in "Modellierung einer
Eisenbahninfrastruktur in RailML" by Nikolaus Fries
(http://www.railml.org/documents/studienarbeit_fries.pdf) on page 41. As far
as I know in this document the versions 0.94 and 0.95 have been used.

Best regards

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in der Helmholtz-Gemeinschaft

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"Dr. Volker Knollmann" <coord@infrastructure.railml.org> schrieb im
Newsbeitrag news:geih18png1@sifa.ivi.fhg.de...
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