
Subject: Marking @frontier and @chargeFrontier as DEPRECATED?

Posted by [christian.rahmig](#) on Fri, 31 Aug 2018 07:13:53 GMT

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Dear all,

the OCP contains the following two boolean attributes whose meaning (and therefore usage) seems to be unknown:

* <ocp><propOther>@frontier

* <ocp><propOther>@chargeFrontier

Who uses these attributes and for what?

If nobody shows their interest in these attributes, I am going to mark these attributes as DEPRECATED for railML version 2.4.

Best regards

Christian

--

Christian Rahmig - Infrastructure scheme coordinator

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Subject: Re: Marking @frontier and @chargeFrontier as DEPRECATED?

Posted by [christian.rahmig](#) on Fri, 31 Aug 2018 09:34:56 GMT

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Dear all,

Am 31.08.2018 um 09:13 schrieb Christian Rahmig:

> [...]

> the OCP contains the following two boolean attributes whose meaning (and therefore usage) seems to be unknown:

> * <ocp><propOther>@frontier

> * <ocp><propOther>@chargeFrontier

>

> Who uses these attributes and for what?

>

> If nobody shows their interest in these attributes, I am going to mark

> these attributes as DEPRECATED for railML version 2.4.

I filed a Trac ticket for this issue [1].

[1] <https://trac.railml.org/ticket/341>

Best regards
Christian

--

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Subject: Re: Marking @frontier and @chargeFrontier as DEPRECATED?
Posted by [christian.rahmig](#) on Tue, 02 Oct 2018 09:07:53 GMT

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Dear all,

Am 31.08.2018 um 11:34 schrieb Christian Rahmig:

>> [...]
>> the OCP contains the following two boolean attributes whose meaning (and
>> therefore usage) seems to be unknown:
>> * <ocp><propOther>@frontier
>> * <ocp><propOther>@chargeFrontier
>>
>> Who uses these attributes and for what?
>>
>> If nobody shows their interest in these attributes, I am going to mark
>> these attributes as DEPRECATED for railML version 2.4.
>
> I filed a Trac ticket for this issue [1].
>
> [1] <https://trac.railml.org/ticket/341>

based on received feedback the modification described in [1] has been
implemented with railML version 2.4.

Best regards
Christian

--

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