
Subject: Re: stop probability

Posted by [Joachim Rubröder railML](#) on Mon, 02 Dec 2013 11:00:25 GMT

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Hi,
we created a ticket in order to plan this enhancement for a future railML
version: <https://trac.assembla.com/railML/ticket/234>

Kind regards,
Joachim

Joachim Rubröder
Schema Coordinator: railML.timetable

Susanne Wunsch wrote:

>
>
> Hi Joachim,
>
> coord@timetable.railml.org (Joachim Rubröder) writes:
>
>> I would suggest to use an "anyAttribute" within the <stopDescription>.
>> This is the right place, because "stopOnRequest" is already there.
>>
>> If there is anyone else with the same request, we could prepare a new
>> field for a future version.
>
> Thanks for the quick response.
>
> It would be nice to define the anyAttribute in <stopDescription>. That's
> the best place for the needed attribute, I think.
>
> There are further attributes which could be defined in
> <stopDescription>:
>
> * (serviceSectionRef) if platforms, ramps or other facilities are
> defined as "serviceSection"s in IS [1]
>
> * (stopPosition) if serviceSectionRef is used and the train is shorter
> than the service section length
>
> Kind regards...
> Susanne
>
> [1] <http://trac2.assembla.com/railML/ticket/122>
>
>

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----- posted via PHP Headliner -----
