

Hi Milan,

the scope is not a simple string but an enumeration:

```
<xs:enumeration value="actual"/>
<xs:enumeration value="calculated"/>
<xs:enumeration value="published"/>
<xs:enumeration value="scheduled"/>
<xs:enumeration value="earliest"/>
<xs:enumeration value="latest"/>
```

A passenger information system would import the "published" times if there are any. Whereas a planning tool would probably export "scheduled" times.

Best regards,
Joachim

Milan WÄ¶lke wrote:

```
>
> Hi all,
>
> my name is Milan. Im currently working on importing RailML 2.0 data into a
> passenger information system is currently being developing by my company.
>
> Going through the schema I noticed that it's possible to specify multiple
> "times" records for an ocp of a trainpart. I imagine this is being used to
> specify operational times and times published to the customer/traveler for
> each stop. I assume these records, if provided, can be differentiated by
> the provided scope values.
> Since scope is specified to be a string value my question would be, from
> your experience, which values are most commonly being used for which class
> of stop times.
>
> Thanks in advance...
>
> Best regards,
> Milan WÄ¶lke
>
>
```

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