Subject: Re: Mapping of availability periods of the infrastructure by TT:operatingPeriod
Posted by christian.rahmig on Mon, 23 Apr 2018 12:51:25 GMT

Dear all,

may I briefly summarize the solution that we agreed on in Berlin last week with a short example:

```
<infrastructure ...>
  <track ...>
   <states>
     <state disabled="true" operatingPeriodRef="opp01"
startTime="22:00:00" endTime="06:00:00" endDayOffset="1"/>
   </states>
   ...
  </track>
</infrastructure>

<timetable ...>
  <operatingPeriods>
    <operatingPeriod id="opp01" startDate="2018-04-28"
endDate="2018-04-29"/>
  </operatingPeriods>
</timetable>
```

This example describes the (non-repeating) closing of the track from Saturday, 10 pm, to Sunday, 6 am.

Any comments from your side?

Best regards
Christian

Am 09.04.2018 um 12:25 schrieb Philip Wobst:
> Dear all,
>
> this topic has been posted in the forum in order to obtain
> feedback from the community. However, there has been no
> feedback so far. Please provide this feedback as the next
> steps for an implementation in railML 2.4 would need to take
> place within the next two weeks.
> Please let us know if 1. you prefer a specific scenario for your use
> case and why
> 2. both scenarios would work for your use cases
> 3. this does not apply for your use cases and you have no
> preferences

>
> Best regards,
>
> Philip Wobst

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