
Subject: Re: Mapping of availability periods of the infrastructure by
TT:operatingPeriod

Posted by on Tue, 19 Jun 2018 06:43:35 GMT

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Hello Christian,

Am 18.06.2018 um 13:42 schrieb Christian Rahmig:

```
> <timetable ...>
> <timetablePeriods>
> <timetablePeriod id="ttp01" startDate="2017-12-15"
> endDate="2018-12-14"/>
> </timetablePeriods>
> <operatingPeriods>
> <operatingPeriod id="opp01" startDate="2018-04-28"
> endDate="2018-04-29" bitmask="0000011" timetablePeriodRef="ttp01"/>
> </operatingPeriods>
> </timetable>
>
> Is that correct?
```

Almost ;-). But: The length of the bitmask must correspond to the length of the <timetablePeriod>, not that of the <operatingPeriod>.

See: <https://wiki.railml.org/index.php?title=TT:operatingPeriod>, section "constraints", attribute "bitmask"

Many Greetings
Christian Rößiger

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