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Subject: forgotten attribute <operatingPeriod> @dayOffset and its future

Posted by on Fri, 09 Jun 2017 10:02:47 GMT

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Introduced with railML 2.2, there should be a new attribute @dayOffset at <operatingPeriod>.

It now turned out that this attribute seems simply to have been forgotten.

(The attribute with the same name at <blockPartSequence> is already there since railML 2.0 and therefore no mistake.)

So obviously nobody has missed this attribute and the question arises, whether we should still introduce it and/or transfer it into railML 3.x.

There is a lengthy explanation of this attribute in [1] including several reasons for its introduction. So my suggestion is to introduce @dayOffset at <operatingPeriod> from r2.4 AND transfer it into r3.x.

@Stefan Jugelt: I know several infrastructure managers who do not allow "departureDay=1" at the first <ocp> in their data models. How does ERA deal with this issue? Is there a kind of "dayOffset" in TAP/F TSI, too, or is there "departureDay=1" allowed from the start?

Best regards,  
Dirk.

[1] [http://wiki.railml.org/index.php?title=TT:Midnight\\_overnrun](http://wiki.railml.org/index.php?title=TT:Midnight_overnrun)

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