
Subject: Re: Delay Causes Representation in RailML
Posted by on Thu, 18 Oct 2012 09:27:50 GMT
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Dear Susanne,

ok, I understood that

```
>>> <delayCause id="dc1" time="17:12:00Z" date="2012-10-14"
```

is not the date of the delay but the date of the cause. So it is not redundant to "planned arr/dep" + "delay arr/dep" and I do not need to fill it.

Ok, sorry for the misunderstanding - subject is closed from my side.

```
>> At least, this means to document that <trains>/<trainParts>  
>> which a 'scope="actual"' do need an <operatingDay> for only one day  
>> (bitMask with only one '1').
```

```
> I would expect that the whole railML file either covers planning data or  
> "actual" (running) data. AFAIK the SBB saves all "actual" timetable data  
> of a day in a single railML file.
```

This is very important. I think we should fix it either in a general attribute or at least in Wiki.

Best regards,
Dirk.
