
Subject: Re: Fwd: Mapping of code and abbreviation for ocps
Posted by [Christian Rahmig](#) on Sat, 15 Sep 2012 18:29:08 GMT
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Hello everyone,

> re-opening the trac ticket #112 (see [1]) we thought about the problem
> of different ocp codes again. We propose a new element <designator> with
> the parameters 'register' and 'entry'. Using this new element, it will
> be possible to address "local" register codes for the same <ocp>.

>
> Example:
> <ocp ...>
> <designator register='IBNR' entry='8509404'/>
> <designator register='DB640' entry='Bc'/>
> <designator register='Ril100' entry='XSBU'/>
> <designator register='DIDOK' entry='BU'/>
> </ocp>

>
> There are also different versions of certain registers, e.g. one for
> each year. An optional attribute for the publishing date may be helpful.

>
> Any comments appreciated...

>
> [1] <https://trac.assembla.com/railML/ticket/112>

the above proposed solution has been implemented in railML 2.2. The
element <designator> now contains three attributes:

'register' defines a (local) register for an OCP's name/code.

'entry' contains the OCP's name/code in the certain register.

'date' defines the publishing date of the register.

Regards

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Christian Rahmig
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