
Subject: Re: Language-sensitive names

Posted by [tuomas.tiihonen](#) on Thu, 12 May 2011 12:55:40 GMT

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Hi,

Looks good to me, however I wonder why the lang does not follow "ISO 639-1" anymore. If I understand correctly it now uses basically IETF BCP 47. Does someone know if ISO 639-1 has some language mapped differently than in IETF BCP 47? If those are different, it can cause problems, at least changes in the software if extra mapping is needed between the two language standards.

Br,
Tuomas

Susanne Wunsch wrote:

>
> coordination@railml.org (Vasco Paul Kolmorgen) writes:
>
> Hello Tuomas (and others interested in this thread),
>
>>> Are the translations only supported in OCP (in additionalName)?
>>> Is there possibility to define language code for OCP's default name?
>>
>> We added a ticket in our SVN (<http://trac2.assembla.com/railML/ticket/121>)
>> and will integrate additional names and language codes on short notice in
>> RailML's version 2.1.
>
> I committed this change according to mentioned ticket.
>
> All elements with id/code/name/description will include the optional
> xml:lang attribute for defining the defaults language code.
>
> All theses elements offer the optional element "additionalName" for
> defining further names/descriptions with its language codes.
>
> Current ocp element "ocp/propOther/additionalName" is marked
> "deprecated" for better using above mentioned structure starting with
> railML 2.1.
>
> Is there any need for attribute "type" in "additionalName"? Or is there
> any other attribute which is needed in addition to the now provided
> ones.
>
> Please, checkout/download current development version and check, if it
> works for your needs.
>

> Thank you for revising and improving railML.
>
> Kind regard...
> Susanne
>

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----- posted via PHP Headliner -----
