

Dear all,

up to now, we (I mean: IVU) have not implemented the connection element. But maybe we will at some point, and then the following would be, from my point of view, good to consider:

- * the terminus technicus we are talking about is "transfer connections"
- * they come for different purposes:
 - ** printout products
 - ** online information systems
 - ** instructions to drivers (AVL (de:RBL) systems)
- * they have a priority and / or a maximal delay time

I don't know the purpose of the "reason" element but to me it looks dubious. Maybe a "type" would be more appropriate and could have the values "external" (for passenger information and printout) and "internal" (for AVL systems). In fact, a further differentiation could be needed for different types of printout products and information systems, so maybe a free subtype element would be wise.

- * For the "description" element I suggest the name "messageText" or "infoText" as this is more specific.
- * optional attributes "maximalDelayTime" and "priority" would allow to specify how reliable these connections are. AVL systems use these parameters.

And one more point: is the "trainRef" element intended for a reference to a /train/? Shouldn't it refer to some ocptt? First, a connection may be between two /different/ ocps (Berlin Hbf oben / unten), and second, an ocp may be traversed more than once.

Best regards
--Andreas.

Am 29.05.2012 22:44, schrieb Susanne Wunsch:

- > Hello,
- >
- > coord@timetable.railml.org (Joachim Rubröder) writes:
- >
- >> according to ticket #126, the following attributes are missing:
- >> * connInfo (text)
- >> * reason (commercial/operational)
- >> * anyAttribute
- >>
- >> If there is no further input, I would implement it this way.

>
> I would like to avoid the duplication of the element's name.
>
> 'description' (some textual message) instead of 'connInfo'?
>
> I would like to implement an open enumeration list for the 'reason'
> attribute: commercial / operational / other:xxx
>
> just my 2 cents...
>
> Kind regards...
> Susanne
>
