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Subject: Re: Extension of places and service

Posted by [Susanne Wunsch railML](#) on Wed, 07 Nov 2012 22:30:19 GMT

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Dirk Bräuer <dirk.braeuer@irfp.de> writes:

- > since it is clear where Andreas' remarks lead to: How about the
- > following suggestion for RailML 3.0:
- >
- > - Unification of <passengerUsage>.<service> and
- > <passengerUsage>.<places> - no determination between them, just
- > "passengerUsage".
- >
- > - "Type" as an attribute, enumeration of all known services and
- > places: Seats, folding seats, beds, WC, WLAN, mobile service... etc.
- >
- > - Optional attribute independent from "type": class = enumeration of
- > (1st, 2nd, 3rd, all, unknown...)
- >
- > - Optional attribute independent from "type": reservation =
- > enumeration of (notPossible, possible, recommended, compulsory)
- >
- > - Optional attribute independent from "type": numberOf = integer

Filed a Trac ticket for this issue:

<http://trac.assembla.com/railML/ticket/186>

Kind regards...

Susanne

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Susanne Wunsch

Schema Coordinator: railML.common

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