Hi Joachim,

I think this answers my question, thank you! Thank you also for the
patience :)

Br,
Tuomas

>> Heureka! Sorry for misleading you. I think that is closest so far. That
>> the _train_ not the driver is asking "where shall we go on?" And the
>> driver then answers, by either inputting trainnumber, or choose from given
>> _list of possibilities_ or search. After the train gets its answer
>> (Departure), it will use that information to display e.g. route correctly
>> in the displays.
>
> OK, let us assume there is a railML timetable (on the system in the train)
> and the train knows where it is (station xy). The train needs to know
> where to gon for displaying (->commercial perspective).
> - the train driver types in the trainNumber (train searches the related
> commercial "train" acoording to the trainNumber)
> - train lists all "trainParts" starting at xy and train driver chooses one
> then the train searches the related commercial train according to the
> trainPart references)
>
> The timetable gives a full overview over all trains. There is no special
> list sorted by stations. So it is necessary to search the list of trains
> or trainParts.
>
> Kind regards,
> Joachim

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