Subject: Re: [railML3] Strategy of documentation at wiki.railML.org
Posted by   on Thu, 15 Sep 2016 11:17:25 GMT
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Dear Ferri Leberl,

thank you for your Diskussionsanstoß f•or documentation of railML 3
from my side. I can follow your problem description and suggestions.

I personally would prefer solution 3 "Recycling" but I am not sure
whether this may mean an effort still too high. I possibly would follow
this solution if there is a possibility to "recycle step by step",
leaving a current topic on-line until it is recycled. All existing
information should always stay available, better in an old contents
(railML 2.x) than not at all.

Concerning "Schemeneinbindung", I understand the problem but do not have
enough experience to suggest anything. I can only offer some possible
help by programming a kind of tool which parses and converts xsd files
into a file format which can possibly better be handled by existing
tools. The question would be whether this solution would have any
advantages over "Einbindung von HTML" - probably not. Anyway, at least
it could be a solution for "Entfernung des Kopfes und Umwandlung von
Links". Please do not hesitate to contact me if you feel that I can help
in this direction.

With best regards,
Dirk Bräuer.

P.S.: Please do not MIME-encode attachments in forum posts. There are
news readers (as mine) which do not decode them and present them
in-line. Better provide a download link.