

Dear All,

I'd like to propose following things for the certification of export/import-program of railML.

1. To disclose the exported test railML files from the candidate program, on the application-page of railML.org web site, if the program could get the certificate.

It could show how the program exports optional elements/attributes, and it's helpful to the people who want to exchange data to that system that has the export-program.

2. To check if an export/import program conforms the wiki "stories" at the certification

use railML elements/attributes;

a) Orientation/Reverse

[http://wiki.railml.org/index.php?title=TT:Reversing\\_trains\\_and\\_formation](http://wiki.railml.org/index.php?title=TT:Reversing_trains_and_formation)

b) Mid night overrun

[http://wiki.railml.org/index.php?title=TT:Midnight\\_overrun](http://wiki.railml.org/index.php?title=TT:Midnight_overrun)

c) How to reference Infrastructure

<http://wiki.railml.org/index.php?title=TT:howToReferenceInfrastructure>

d) Trains coupling and sharing

<http://wiki.railml.org/index.php?title=TT:trainCouplingAndSharing>

e) iRFP: Umlaufplane (rosters)

[http://www.irfp.de/download/railml\\_beispiel\\_umlauf.pdf](http://www.irfp.de/download/railml_beispiel_umlauf.pdf)

f) railML recommendation and example for usage of DC elements

[http://www.irfp.de/download/railml\\_beispiel\\_dc.pdf](http://www.irfp.de/download/railml_beispiel_dc.pdf)

stories, if the candidate program supports the corresponding optional elements/attributes?

Best regards,  
Utah (Yutaka Manchu)

--

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

---