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Subject: Proposals for the Certification:1) test file disclosure 2) check for the stories  
Posted by [yutaka.manchu](#) on Fri, 30 Jan 2015 04:27:13 GMT

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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\\_formations](http://wiki.railml.org/index.php?title=TT:Reversing_trains_and_formations)

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)

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

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Subject: Re: Proposals for the Certification:1) test file disclosure 2) check for the stories

Posted by [coordination](#) on Mon, 02 Feb 2015 12:49:43 GMT

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Dear Yutaka,

thank you very much for your forum post and the proposals.

Yutaka Manchu wrote:

- > 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.

Such a page is planned since a long time and shall be published with the relaunch of railML's web site in Spring/Summer 2015. In correlation with the development of railML's Viewer and Validator programme, which shall be launched at the UIC's conference on April 28th, we asked our development partners to provide example files. Maybe we can hope for a file from Toshiba too?

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

At the moment a certification manual for railML interfaces is under development and shall be published in Spring 2015 too. I will forward your proposal to the contracted consultant.

The full usage of these optional elements will depend from the use case of the interface.

These use case will be described at the moment by some of the railML developers.

Best regards,

--

MSc. Vasco Paul Kolmorgen

Phone: +49-351-46676939

Zeunerstrasse 1; D-01069 Dresden; Germany [www.railml.org](http://www.railml.org)

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

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Subject: Re: Proposals for the Certification:1) test file disclosure 2) check for the stories

Posted by [yutaka.manchu](#) on Thu, 05 Feb 2015 00:59:35 GMT

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Dear Vasco,

Thank you for your responses for my proposals!

> Maybe we can hope for a file from Toshiba too?  
> I hope so, when Toshiba gets the certification of its export program. ;-)

Best regards,  
Utah (Yutaka Manchu)

Vasco Paul Kolmorgen wrote:

>  
> Dear Yutaka,  
>  
> thank you very much for your forum post and the proposals.  
>  
> Yutaka Manchu wrote:  
>> I'd like to propose following things for the certification of  
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> These use case will be described at the moment by some of the railML  
> developers.  
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> Best regards,  
> --

> MSc. Vasco Paul Kolmorgen  
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>

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