
Subject: Re: Use the concept of layer for splitting the data
Posted by [christian.rahmig](#) on Fri, 18 Jan 2019 14:10:55 GMT
[View Forum Message](#) <> [Reply to Message](#)

Dear all,

Am 05.07.2012 um 06:12 schrieb Christian Rahmig:

> Hello Pierre,

>

>> Please implement a layer concept in the next railML's version.

>

> [...] However, in order not to

> forget about this layer approach, I created a trac ticket #154 [1].

>

> [1] <https://trac.assembla.com/railML/ticket/154>

upcoming railML 3.1 implements the layer concept for the infrastructure domain. Furthermore, the layer approach has become a Modeling Design Pattern for railML 3.x future development (see [2]).

Consequently, the Trac ticket #154 [1] can finally be closed.

[2]

http://forum.railml.org/userfiles/2019-01-16_railml_railml3-modelling-patterns.pdf

Best regards

Christian

--

Christian Rahmig - Infrastructure scheme coordinator

railML.org (Registry of Associations: VR 5750)

Phone Coordinator: +49 173 2714509; railML.org: +49 351 47582911

Altplauen 19h; 01187 Dresden; Germany www.railml.org
