

---

Subject: RailML 2 Infrastructure

Posted by on Tue, 15 Dec 2009 16:59:58 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hi all,

I'm a freelancer currently working for siemens and I'm trying to wrap my head around the infrastructure schema of the RailML 2 specification. Especially the rail:infraAttrGroups definition doesn't make sense to me - I would guess this should be a container for one or more infraAttrGroup elements that would have IDs and contain InfraAttributes. (If not, please enlighten me)

The other thing that bothers me is the definition of balisegroups. Each balise may have a groupID and ndx but there is also baliseGroup element which could reference up to 8 balises.

Now that the line element is gone - or moved to trackGroups - I'm in desperate need of a place to store information that is valid for more than one track (Like e.g. the definition of signal-types and their aspects). I can abuse metadata or maybe better a trackGroup but if there is a better solution i would be happy to know.

cheers

Simon Kröger

---