Hi,
I would like to bring this topic up because I have some questions about the partial routes.
As far I understood, if the interlocking releases each individual tvd section after use, the release group of the knowsRoute can be omitted.
However, in this case, there would be no information about the tvd sections that compose the route.
On the other hand, one could avoid this by defining a partial route for each tvd Section (as done in the simpleExample), but in this way the information would be redundant.

I was wondering whether it makes sense to reference direclty the tvD sections that compose the route as an alternative to the partial routes.

What do you think about that?

Regards,

Fabiana