




If I do not create a changeset in RM then the OSLC Link menu is disabled

Overview

 **7008: BFLS Signal Processing Context Diagram**

 No Tags Defined

Module:  [6989: Software Specification](#)

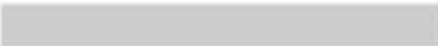
Description:

Component:
HEP_CS_RM_Prototype_ElectronicBrakingSystem

Team Ownership:
HEP_CS_RM_Prototype_ElectronicBrakingSystem






Created On: Dec 6, 2018, 6:48:42 PM

Created By: Wentzel Paul (EFERJ7)

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Comments

Links (1)

If I create a changeset & 2 links 1 to internal requirements and the other one to architecture domain
Changeset records only the internal links. External Links are not recorded as changes. see the snapshots
below

The screenshot shows a software interface with a sidebar titled "Overview". The main content area displays details for a requirement element:

- Icon:** A blue gear icon with three yellow circles below it.
- Title:** 7008: BFLS Signal Processing Context Diagram
- Tags:** No Tags Defined
- Module:** 6989: Software Specification
- Description:**
- Component:** HEP_CS_RM_Prototype_ElectronicBrakingSystem
- Team Ownership:** HEP_CS_RM_Prototype_ElectronicBrakingSystem
- Created On:** Dec 6, 2018, 6:48:42 PM
- Created By:** Wentzel Paul (EFERJ7)
- Modified On:** Dec 6, 2018, 6:48:45 PM

Below the details is a "Comments" section. The "Links (2)" section is expanded, showing two types of links:

- Derives Architecture Element (1):** A yellow gear icon followed by the text "Package: Analysis".
- Independence (1):** A yellow gear icon followed by the text "7009: Activity Diagram - Monitor Brake Fluid Level (In Module: Software Specification)".

At the bottom of the sidebar is a "Where Used" section.

Requirements Management (/rm)

HEP_CS_RM_Prototype_ElectronicBrakingSystem_Component_ECUSoftware

Project Dashboard Artifacts Reviews Reports

Manage Components and Configurations > Browse Components > HEP_CS_RM_Prototype_ElectronicBrakingSystem_Component_ECUSoftware > HEP_CS_RM_Prototype_ElectronicBrakingSystem_Component_ECUSoftware_Gen

Change Set: LinkArchitectureElement


Change Set Links Changes Contained In **Changed Resources**

▼ Links


Link of type Independence from Artifact [id:7008] "BFLS Signal Processing Context Diagram (Software Specification)" to Artifact [id:7009] "Activity Diagram - Monitor Brake Fluid Level (Software Specification)"

If I discard the changeset the external links remain and the internal link is removed

Overview

 **7008: BFLS Signal Processing Context Diagram**

No Tags Defined

Module:  **6989: Software Specification**

Description:

Component: HEP_CS_RM_Prototype_ElectronicBrakingSystem

Team Ownership: HEP_CS_RM_Prototype_ElectronicBrakingSystem


Created On: Dec 6, 2018, 6:48:42 PM

Created By: Wentzel Paul (EFERJ7)

Comments

Links (1)

Derives Architecture Element (1)

 **Package: Analysis**