Getting Started With Drools Trace

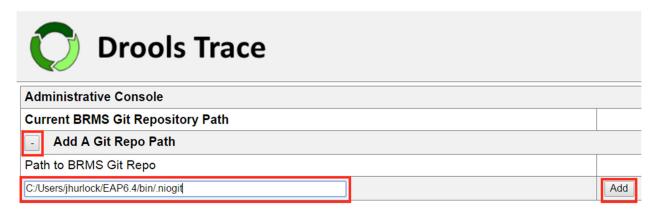
Follow the steps in this document to add a BRMS Git repository path, create a custom requirement document template, create a requirement, and associate requirements to rules.

Add the BRMS Git Repository

Select the **Administration Console** in the navigation drop down.

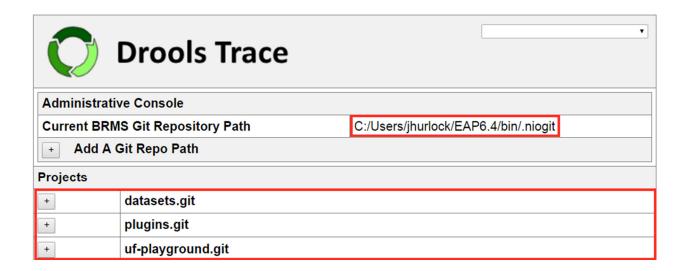


Expand the Add a Git Repo Path section on the page.



Enter the directory path to the BRMS Git repository. Click Add.

You should now see the BRMS repository path and all of the BRMS projects listed on the Administrative Console page.

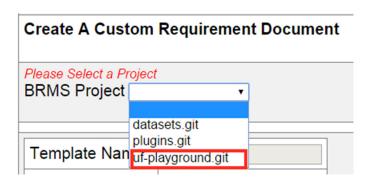


Create a Custom Requirement Template

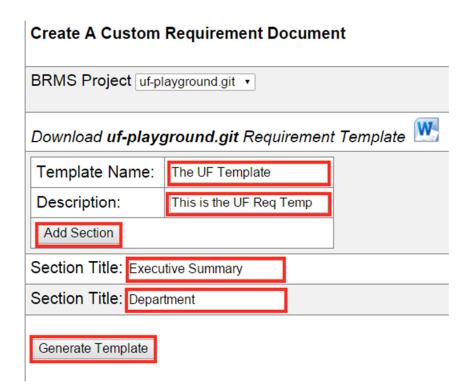
Select Generate a Requirement Template in the navigation drop down.



Select the **uf-playground.git** project from the BRMS Project drop down.



Enter in the **Template Name** and **Description**. Click **Add Section** and enter a few custom requirement sections. Click **Generate Template** when done.

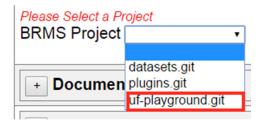


Creating Requirements

Select **Requirement List** from the navigation drop down.



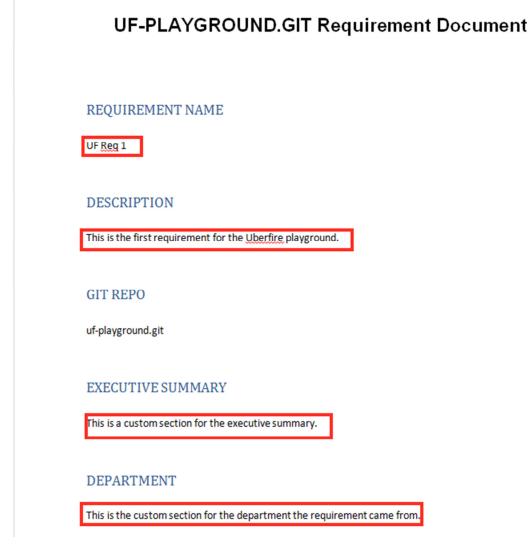
Select the **uf-playground.git** project from the BRMS Project drop down.



Download the requirement template for the uf-playground.git and open the document.



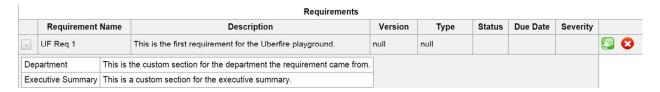
Enter in a Requirement Name, Description, Executive Summary, and Department. Save the document.



Expand the **Upload Requirement** section and enter the path to the requirement document you just created. Click **Upload**.



You should now see the new requirement under the uf-playground.git project.



Requirements can also be added directly through the web UI.



Associate Requirements to Rules

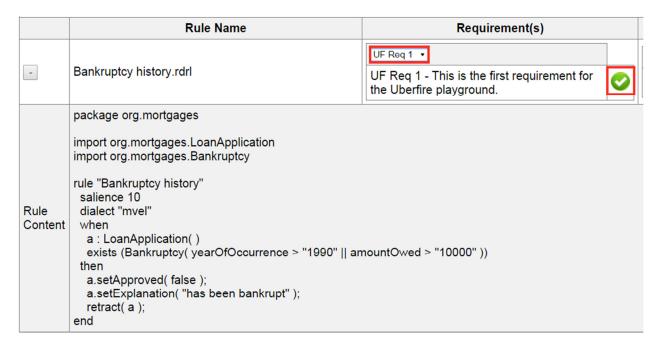
Select the **Associated Requirements** from the navigation drop down.



Select the **uf-playground.git** from the BRMS Project drop down.



Select the requirement created earlier in the drop down and click the green arrow to associate it to a rule.



Requirements Coverage

Select the **Administration Console** in the navigation drop down.



Expand the uf-playground.git project. Notice the requirements and test coverage percent.

