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DT180

Exercises / Solutions: Release Dashboard Usage for preparation of FIT and Go-Live
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In this exercise you will learn how to use the Release Dashboard for two important use cases in the course of an implementation project:

1. For the preparation of the Functional Integration Test it is important that all Work Packages and related Work Items are completed from a documentation perspective, but also successfully tested during Acceptance Test Phase and that all related transports were successfully imported in Quality Assurance System. Only Work Packages/Work Items that fulfill these criteria can be included in the next release.
2. After the Functional Integration Test the preparation for the Go-Live starts. The content of the release with respect to Work Packages and Work Items was already defined, during Functional Integration Test only Defect Corrections are added to the release content. IT must be ensured that all critical Defect Corrections were also successfully imported into Preproduction System

PERFORM SELECTION OF RELEVANT WORK PACKAGES IN RELEASE DASHBOARD

In the Release Dashboard a Release Manager benefits from various filter criteria which help to quickly identify Work Packages which are in scope for the Build of the Release. You will use these filter criteria as demonstrated in the session to get a list of various Work Packages.

ANALYSE RATINGS OF DIFFERENT DOCUMENTS


As part of the Build of the Release it must be decided which Work Packages (and the related Work Items) fulfill all prerequisites (documentation, testing, transport) to be taken into the next release delivery. But also Work Packages which should be part of the next release but which are not yet ready can be deeper investigated. You will use now the Document Rating to get more familiar with the checks which were performed for each document.

PERFORM SELECTION OF RELEVANT DEFECT CORRECTIONS IN RELEASE DASHBOARD

As part of the Functional Integration Test Defects and Defect Corrections will be created to fix occurring bugs. It must be decided also for these Defect Corrections whether they should be included in the final Go-Live. You will use the Release Dashboard to identify Defect Corrections which should be taken into consideration for the Go-Live.

JUMP TO MASS CHANGE APPLICATION TO INCLUDE DEFECT CORRECTIONS IN RELEASE

The identified Defect Corrections must be updated to include them in the release. You will use the Mass Change Application to change relevant Defect Corrections.

Explanation	Screenshot
<p>1. Start the Release Dashboard by clicking on the tile.</p>	 A screenshot of a square tile with a light gray background. At the top, the text "Release Dashboard" is displayed in a dark gray font. Below the text, there is a blue icon representing a line graph with three upward-trending lines.
<p>2.</p>	

Explanation	Screenshot
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Explanation	Screenshot
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Explanation	Screenshot
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