

PUBLIC

Explore Solutions that enable an agile Transition to SAP S/4HANA

DT180

Exercises / Solutions: Release Dashboard Usage for preparation of FIT and Go-Live
Joerg Marenk / SAP SE

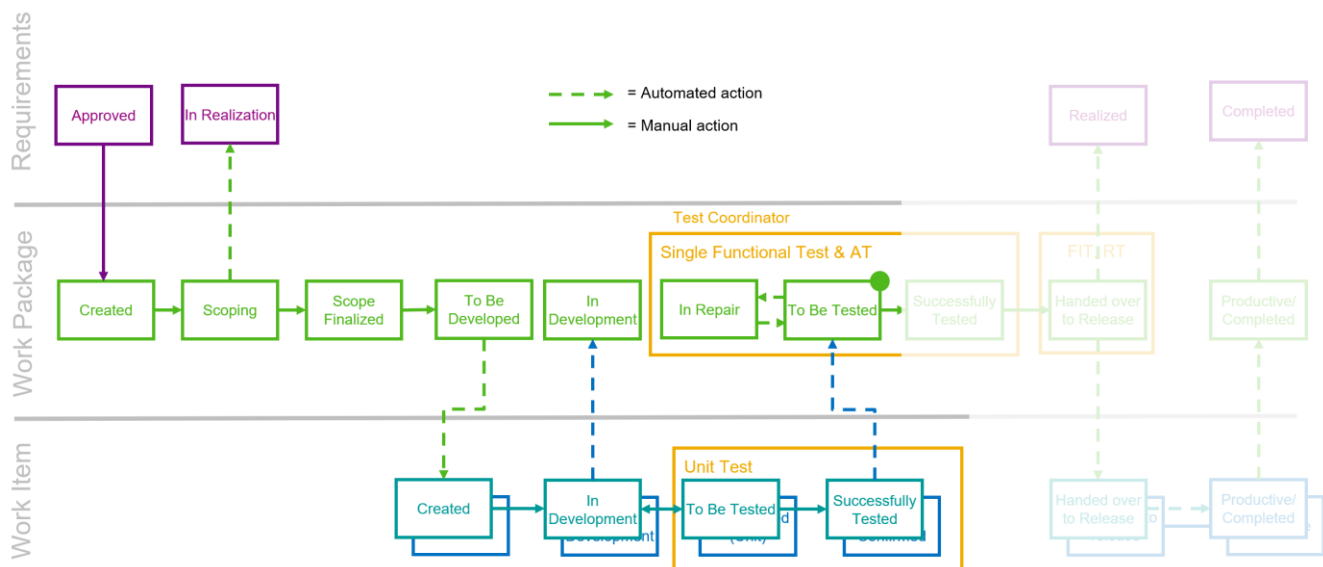
TABLE OF CONTENTS

EVALUATE SUCCESSFUL ACCEPTANCE TEST FOR WORK PACKAGES.....3
ANALYSE RATINGS OF DIFFERENT DOCUMENTS4

In this exercise you will learn how to use the Assignment Analysis of the Test Suite and the Release Dashboard for two important use cases in the course of an implementation project:

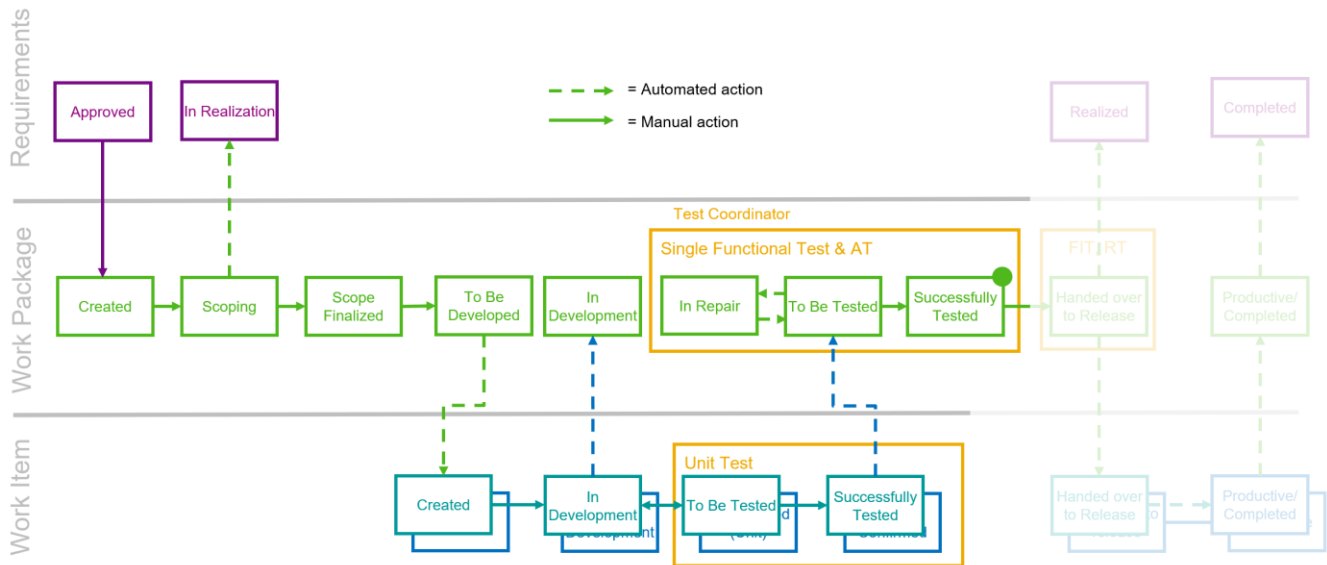
1. Before the Functional Integration Test can start it must be ensured that the Acceptance Test Phase was performed, and all Work Packages were successfully tested. In the first part these Work Packages will be identified.
2. In the second step of the preparation of the Functional Integration Test it is important that all Work Packages and related Work Items are completed from a documentation perspective 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.

EVALUATE SUCCESSFUL ACCEPTANCE TEST FOR WORK PACKAGES

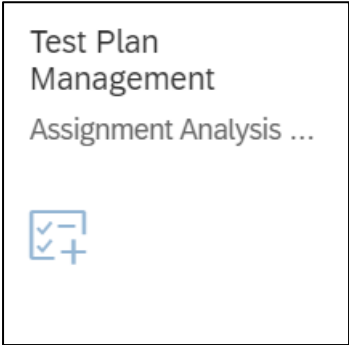
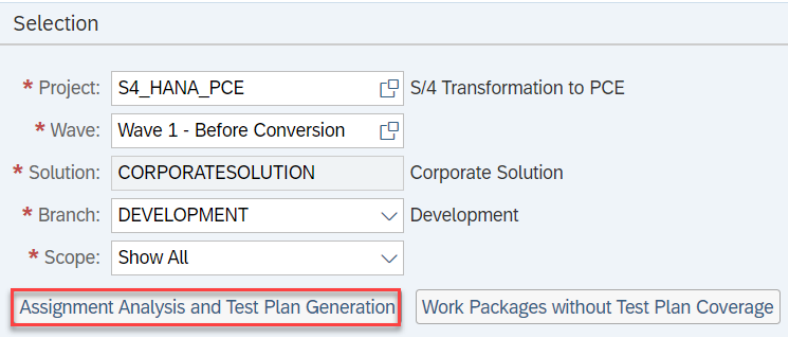


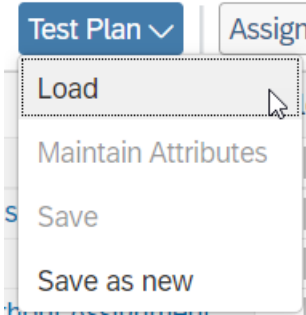
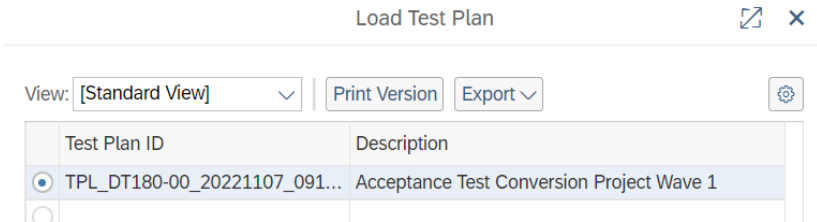

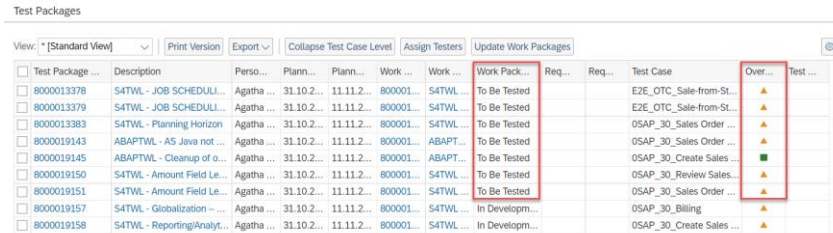

In the Test Suite Assignment Analysis it can be investigated which Work Packages as part of the Acceptance Test have been tested successfully. Based on that granularity it is then possible to update these Work Packages to the next status.

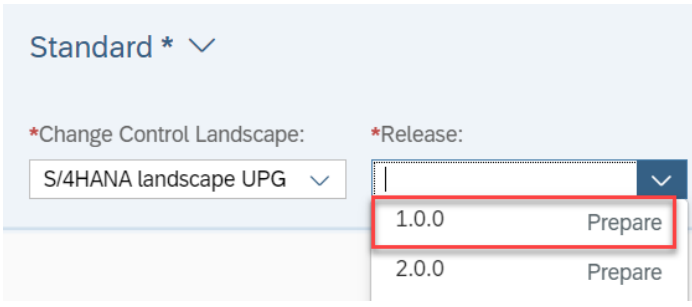
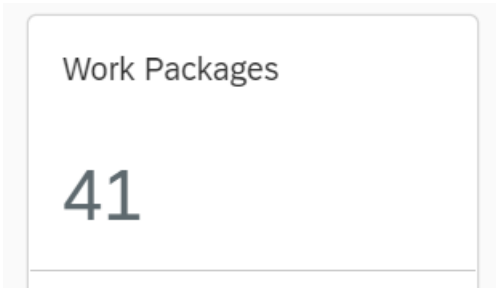


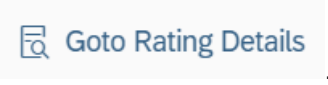
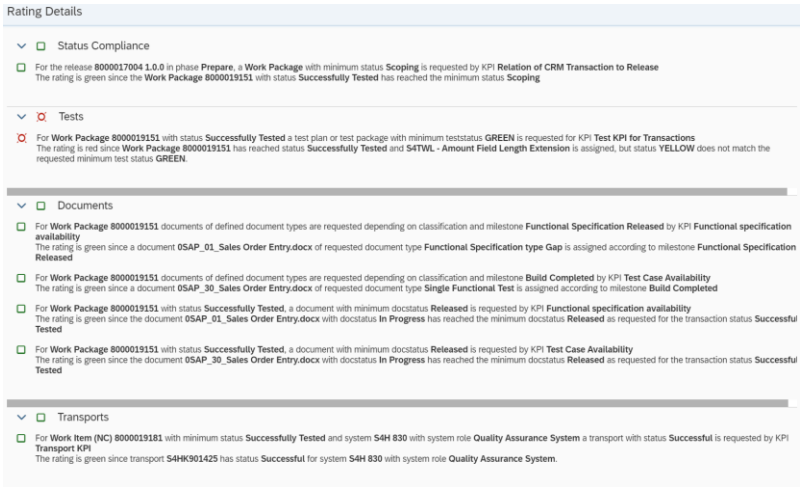
ANALYSE RATINGS OF DIFFERENT DOCUMENTS FOR PREPARATION OF FUNCTIONAL INTEGRATION TEST



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.

Explanation	Screenshot
Acceptance Test Evaluation	
1. Start the Test Plan Management Assignment Analysis.	
2. Select Project S4_HANA_PCE and Wave 1. Click on "Assignment Analysis and Test Plan Generation".	

Explanation	Screenshot
3. Click on Test Plan – Load.	 A screenshot of a software interface showing a dropdown menu for 'Test Plan'. The menu is open, and the 'Load' option is highlighted with a mouse cursor. Other options visible include 'Assign', 'Maintain Attributes', 'Save', and 'Save as new'.
4. Select the Test Plan for “Acceptance Test Conversion Project Wave 1” and click on OK.	 A screenshot of the 'Load Test Plan' dialog box. It features a 'View:' dropdown set to 'Standard View', and buttons for 'Print Version' and 'Export'. Below is a table with two columns: 'Test Plan ID' and 'Description'. The first row is selected, showing 'TPL_DT180-00_20221107_091...' and 'Acceptance Test Conversion Project Wave 1'.
5. Click on “Expand Test Case Level” to include the status of the test packages.	 A screenshot of a button labeled 'Expand Test Case Level' in a blue font, enclosed in a rounded rectangular border.
6. Check for Work Packages in status “To be tested” and check their Overall Test Status.	 A screenshot of the 'Test Packages' table. The table has columns for 'Test Package', 'Description', 'Perso...', 'Plann...', 'Work...', 'Work Pack...', 'Req...', 'Test Case', and 'Over...'. Several rows are visible, with the 'Work Pack...' column highlighted in red. The 'Over...' column also shows status indicators (triangles) for each row.
Functional Integration Test Preparation	
1. Start the Release Dashboard.	 A screenshot of the 'Release Dashboard' interface. It features a large blue icon of a bar chart with an upward arrow, representing a release or growth trend.

Explanation	Screenshot
<p>2. As Change Control Landscape, select “S/4HANA landscape UPG”. In field Release, select 1.0.0</p>	
<p>3. Click on the Work Packages Card.</p>	
<p>4. Filter for Work Packages which are in status “Successfully tested”. Click on .</p>	
<p>5. Select one Work Package and click on .</p>	
<p>6. Evaluate the different ratings provided by expanding them. The system describes the current situation and what is expected and what has been achieved for the selected Work Package.</p>	

www.sap.com/contactsap

© 2021 SAP SE or an SAP affiliate company. All rights reserved.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP SE or an SAP affiliate company.

The information contained herein may be changed without prior notice. Some software products marketed by SAP SE and its distributors contain proprietary software components of other software vendors. National product specifications may vary.

These materials are provided by SAP SE or an SAP affiliate company for informational purposes only, without representation or warranty of any kind, and SAP or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP or SAP affiliate company products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty.

In particular, SAP SE or its affiliated companies have no obligation to pursue any course of business outlined in this document or any related presentation, or to develop or release any functionality mentioned therein. This document, or any related presentation, and SAP SE's or its affiliated companies' strategy and possible future developments, products, and/or platform directions and functionality are all subject to change and may be changed by SAP SE or its affiliated companies at any time for any reason without notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality. All forward-looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forward-looking statements, and they should not be relied upon in making purchasing decisions.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affiliate company) in Germany and other countries. All other product and service names mentioned are the trademarks of their respective companies. See www.sap.com/copyright for additional trademark information and notices.