

Mastering SAP Collaborate
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Crown Promenade, Melbourne

SAP Cloud ALM – Test Management

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Test Manager, The Royal Victorian Eye and Ear Hospital

#MasteringSAP #MasteringSAPCollaborate

Introduction



Pavan Namuduri
Test Manager, The Royal
Victorian Eye and Ear
Hospital

- Pavan Namuduri is working as a Test Manager in The Royal Victorian Eye and Ear Hospital on SAP SuccessFactors implementation. In this role Pavan is responsible to manage end-to-end testing across the hospital and leveraged SAP Cloud ALM to train and execute the testing with the business users. He ensures that the quality solution is delivered as part of this implementation.
- Before joining The Eye and Ear Hospital, Pavan has 15+ years of extensive experience and worked in various Enterprise Resource Planning (ERP) implementations in HR, Finance and Payroll spanning various industries and domains in Australia and India.

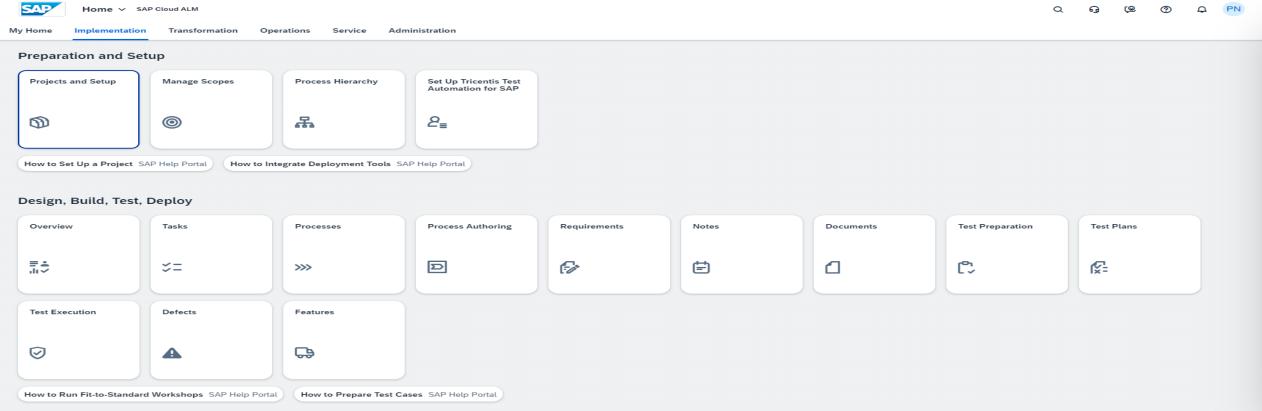
Quick Summary

- 1200 test cases have been created for SuccessFactors HR and Learning Phase 1 Implementation
- 800+ test cases have been executed successfully
- SAP Cloud ALM has been used to carry out E2E testing of our SuccessFactors Implementation
- Our Business Users found it very easy to navigate through the tool during SIT and UAT
- Defect Management has been successfully conducted across our hospital and implementation partner teams
- Change Requests for future releases have been planned
- Hypercare tickets have been logged and triaged



SAP Cloud ALM Introduction

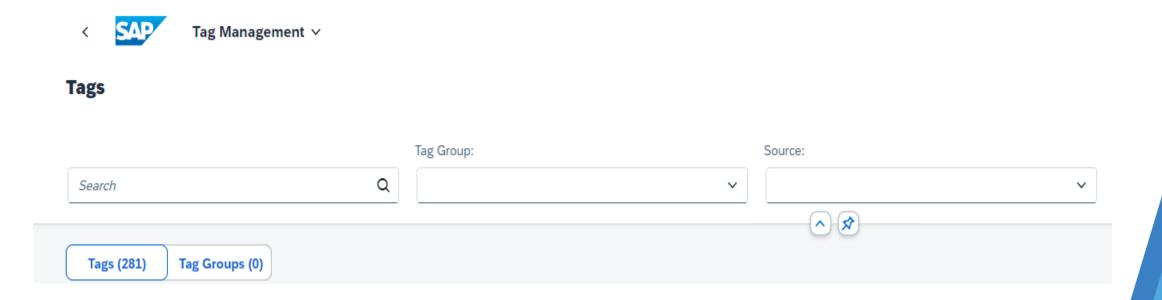
Landing Page looks like below:-





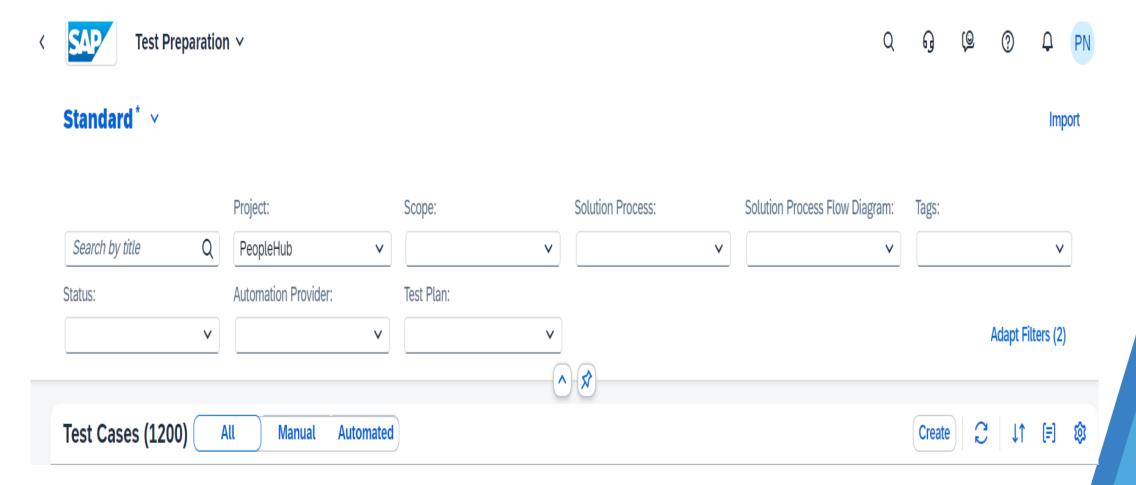
Tag Management

• There are 281 tags created to organize the test cases



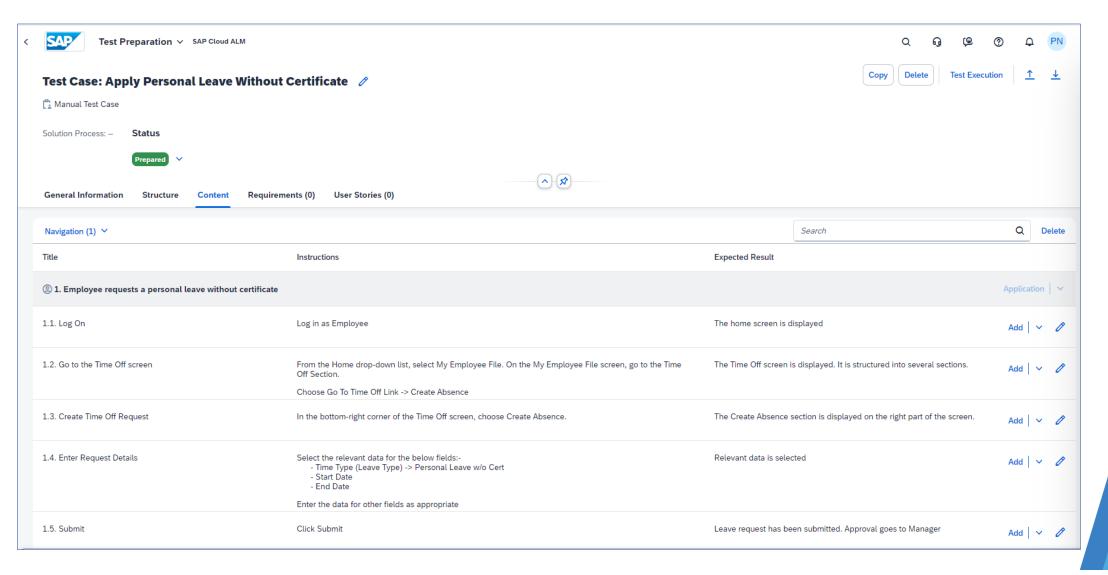


Test Preparation



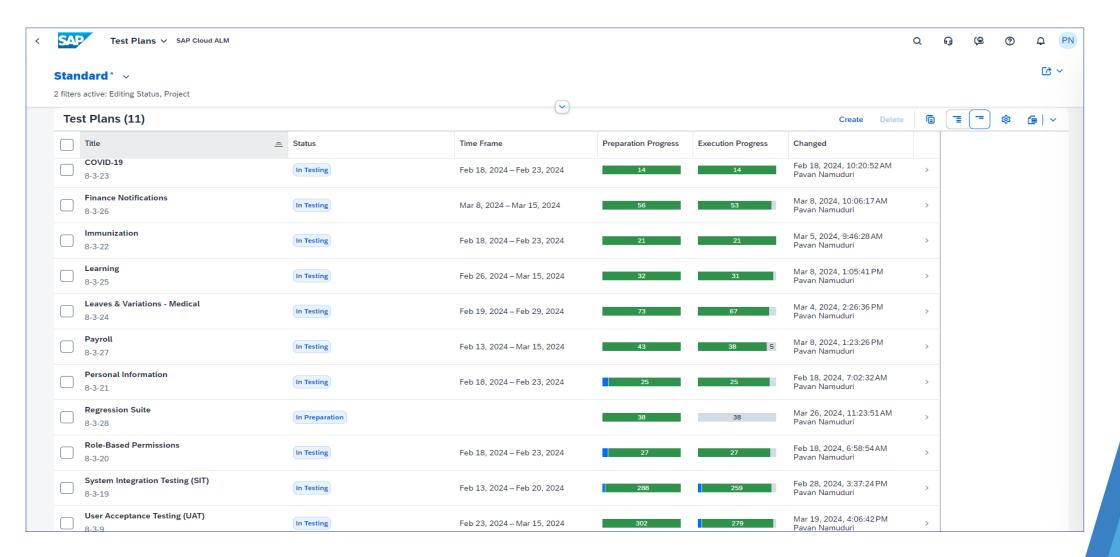


Test Case (Sample)

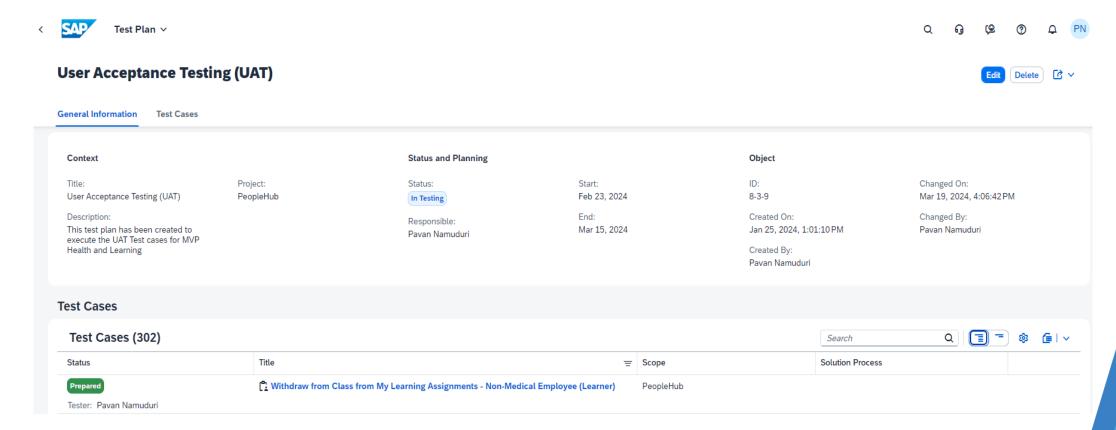




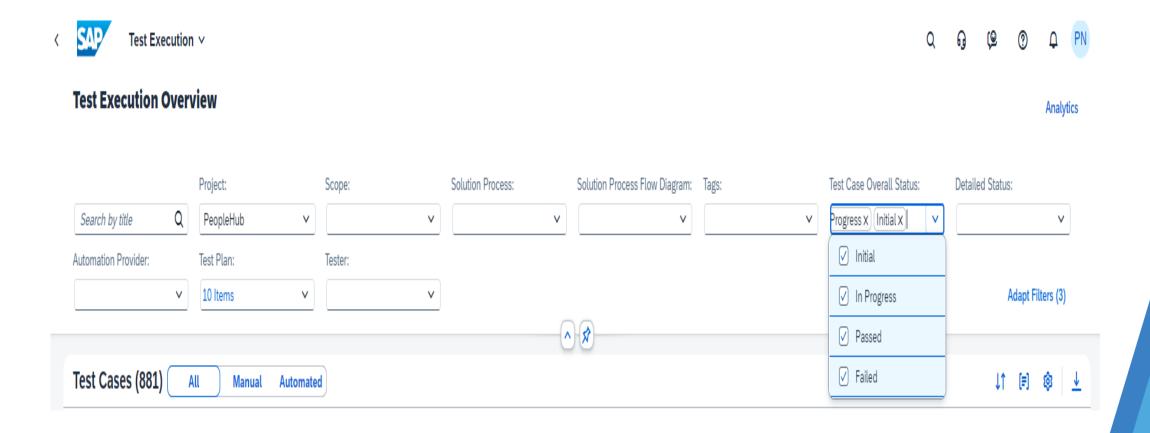
Test Plans



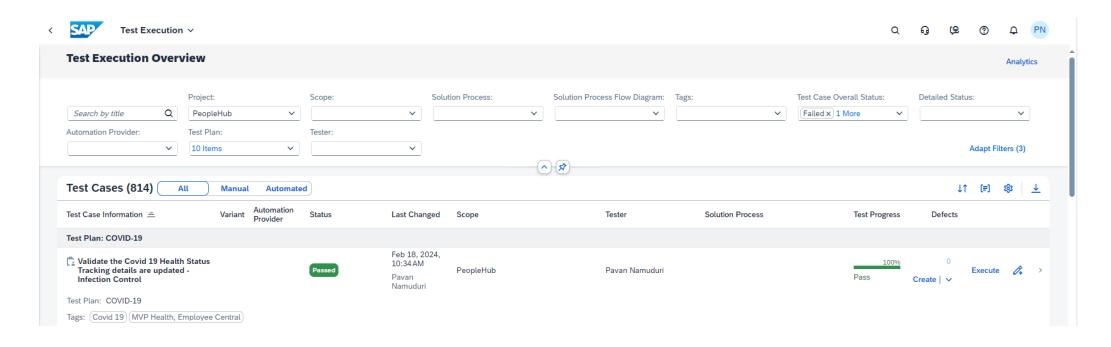
Testers Assignment



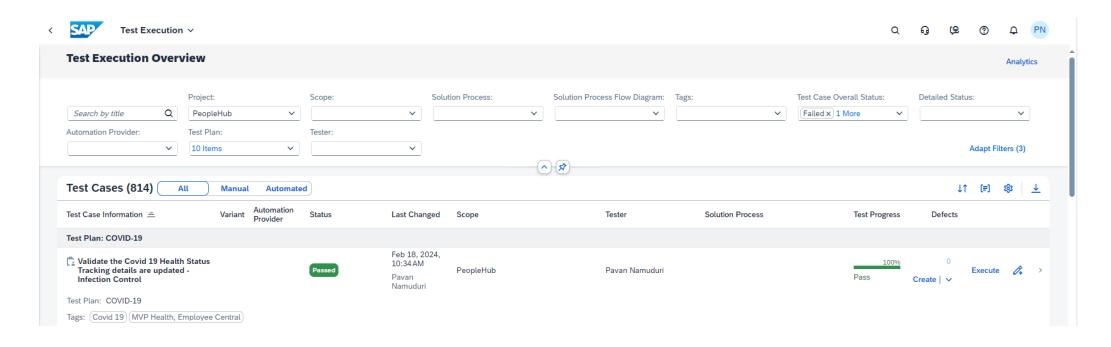
Test Case Execution



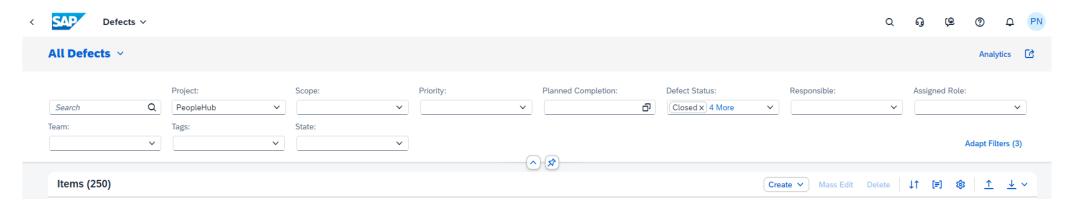
Test Case Execution (Continued)



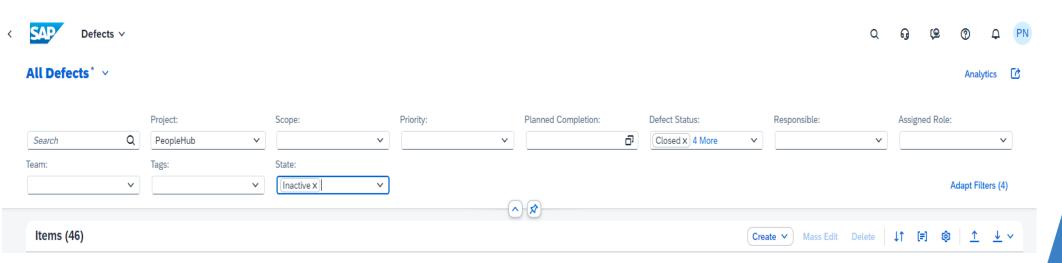
Test Case Execution (Continued)



Defects Management



For Rejected Defects:



Analytics



Test Execution Analysis

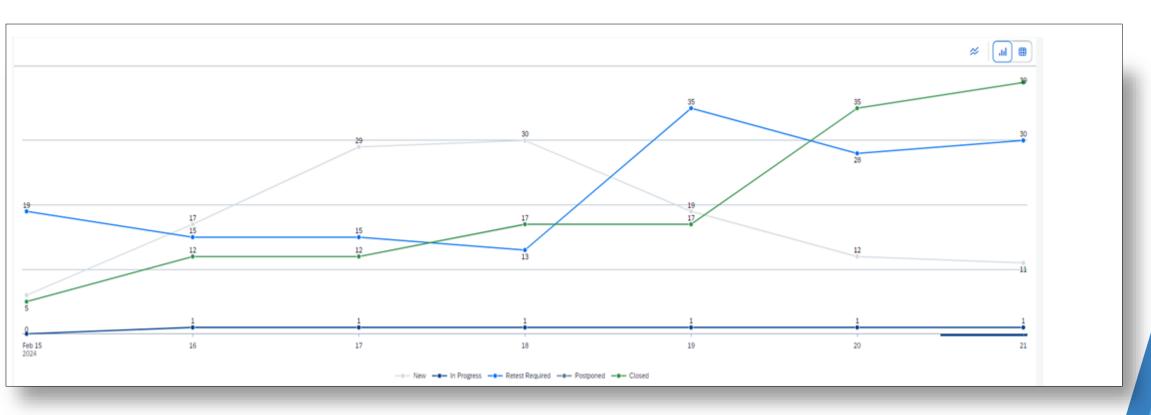
Analyze the progress of test execution over a period of time



Defects Reporting

Analyze overall trends for defects

Defects Report (Sample)



Next Steps

- Phase 2 test case creation
- Automation with Tricentis
- Execute Regression Suite for bi-yearly releases



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