DTB Test Summary Report-Sprint 28

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Document history

Version	Author	Email	Date	Release Notes
1.0	Amira Ahmed	amira.ahmed.ext@orange.com	05 Dec 2018	Create the document
5.4	Alia Elshafei	Aelshafei.ext@orange.com	05-Dec-2019	Update Document
5.6	Mohamed Morad	Mohamed1.darwish.ext@orange.com	30-April-2020	Update Document

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1. **Purpose of the document**

   This is the test summary report for DTB Sprint 28 including the sprint scope, UCs to TCs traceability matrix, testing scope and testing metrics

2. <u>**User Story to Test Cases Tractability Matrix**</u>

ID	User Story	Test Cases	Status
#772	[OPT-US] Enhance the presentation of unknown versions in Pre-diagnostic feature in site details	**TC.1** In case site has unknown versions, Assert on presenting the following error message ("Unknown versions from DTB side")	Passed
		TC.2 In case site hasn't any unknown versions, Assert on presenting the following error message ("Unknown versions from DTB side")	Passed
#763	[UX] Hide application server SIP registration state for level 1 users (Teaming and Connect Pro)	**TC.1** Assert that user level 1 in teaming is not able to observe Terminal status and SIP Expiration date	Passed
		TC.2 Assert that user level 1 in Connect Pro is not able to observe Terminal status and SIP Expiration date	Passed
		TC.3 Assert that user level 1 in teaming is not able to observe Mobile status and SIP Expiration date	Passed
		TC.4 Assert that user level 1 in Connect Pro is not able to observe Mobile status and SIP Expiration date	Passed
		TC.5 Assert that user level 1 in teaming is not able to observe Tablet status and SIP Expiration date	Passed
		TC.6 Assert that user level 1 in Connect Pro is not able to observe Tablet status and SIP Expiration date	Passed
		TC.7 Assert that user level 1 in teaming is not able to observe Equipment status and SIP Expiration date	Passed
		TC.8 Assert that user level 1 in Connect Pro is not able to observe Equipment status and SIP Expiration date	Passed
		TC.9 Assert that level 3 in Teaming and Connect pro is able to see SIP expiration date for all devices	Passed
		TC.10 Assert that level 2 in Teaming and Connect pro is able to see SIP expiration date for all devices	Passed
#751	VLT : new API v3 integration for SIP connectivity testing	**TC.1** Assert that VLT API Connectivity - /runconnectlp is giving same response as from E2E side	Passed
		TC.2 Assert that VLT API Run VLT test to get test reference is working correctly from Integration side (testing environment)	Passed
		TC.3 Assert that Test result should be displayed in the response of VLT API Run VLT test to get test reference from Integration side (testing environment)	
		TC.4 Assert that Testref should be displayed in the response of VLT API Run VLT test to get test reference from Integration side (testing environment)	
		TC.5 Assert that validation exist when entering wrong values in API parameters	
		TC.6 Assert that get result connectlp API is working correctly with same response as from E2E side	
		TC.7 Assert that get result connectlp API is working correctly from Integration side (testing environment)	
		TC.8 Assert that test result and progress should be displayed in the response from Integration side (testing environment)	
		TC.9 Assert that lineport should be displayed in the respone from Integration side (testing environment)	
		TC.10 Assert that validation exist when entering wrong values in API parameters	

3. **Regression Test Cases**
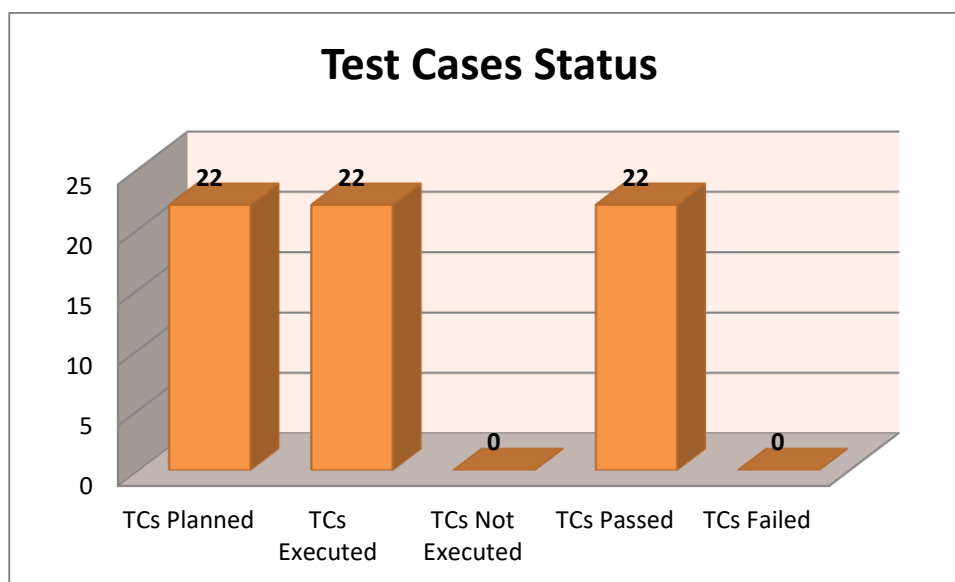
 Please click here to check all regression test cases

4. Metrics

Test cases status for Sprint 28 scope

- No. of test cases planned vs executed
- No. of test cases passed/failed

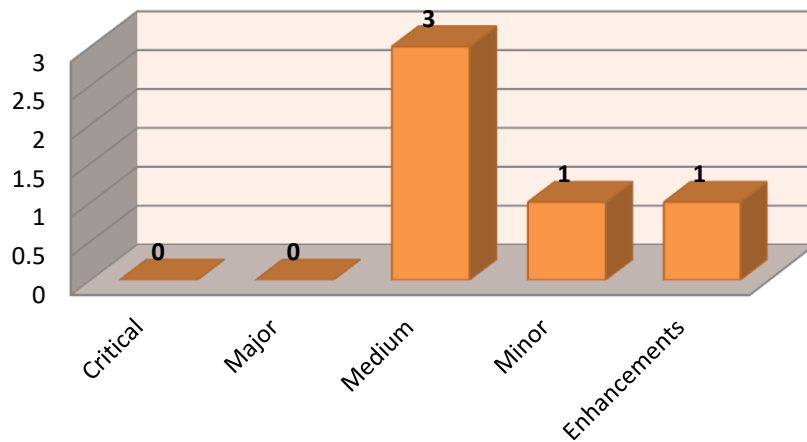| Test Cases Planned	Test Cases Executed	TCs not Executed	TCs Passed	TCs Failed
22	22	0	22	0

Test Cases Status

Defect Severity

No. of defects identified and their Status & Severity

	Critical	Major	Medium	Minor	Enhancements	Total
Closed	0	0	3	1	1	5
Open	0	1	1	1	0	3
						8

Defect Severity-Closed Issues

Defect Severity-Open Issues
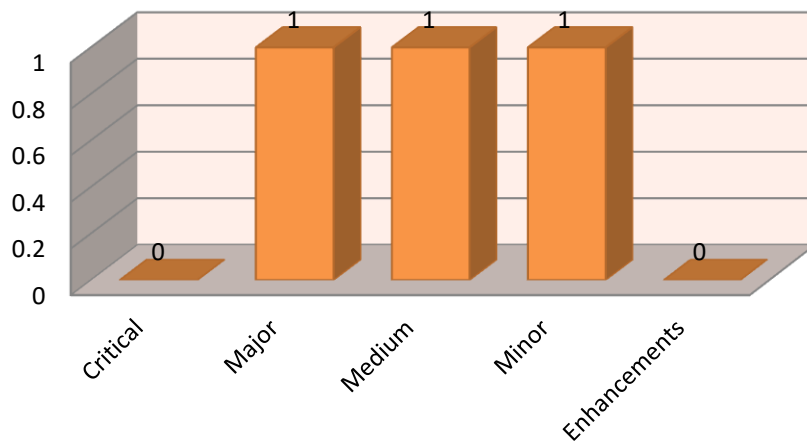
5. **Types of testing performed**

    - Manual Testing
    - UI Testing
    - Usability Testing
    - Automation testing for the regression scope

6. **Test Environment & Tools**

Gitlab URL	https://gitlab.forge.orange-labs.fr/Shakira/Digitaltoolbox/Backend/wikis/environment/Environment-Tools-and-Details
DTB Version	SAV_FE_1.28.0 SAV_BE_1.28.0

7. **Pending Tasks/Not completed**

   - N/A

8. **Limitations :**

   - There is a technical issue on Broadsoft platform which has impact on DTB; create terminal feature with MITEL_6867I model for Connect-Pro. Gitlab link

9. **Go/No-Go** advice:
   - The qualification team advices to go E2E with the work of this sprint.