Scenario ID	JIRA ID name
1	Save preferences in log files
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Scenario Description

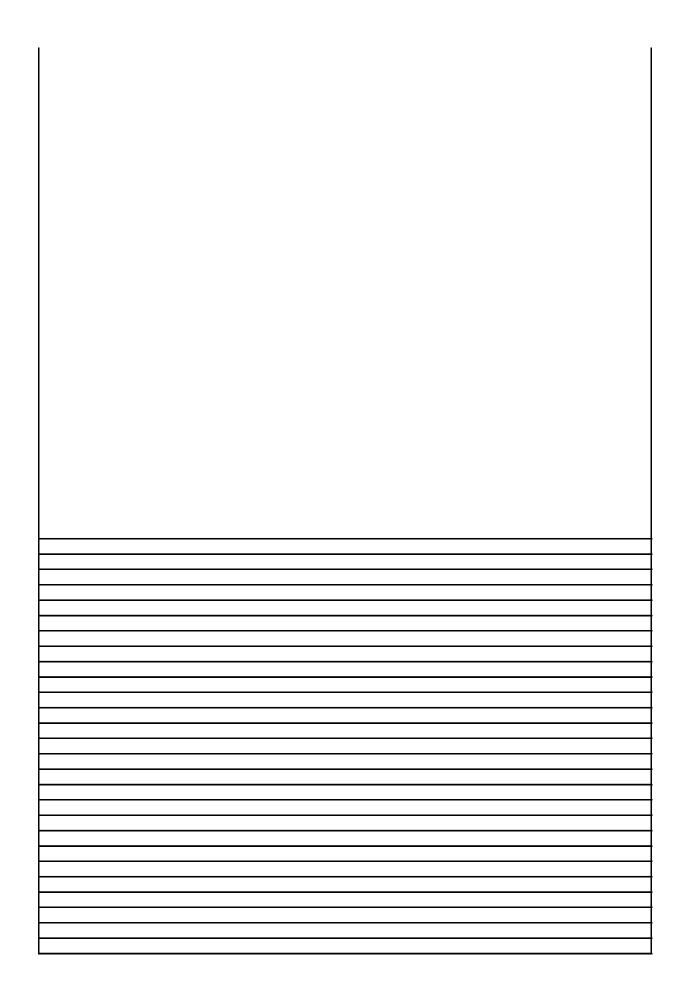**Test Description:** Test Description is long so not mentioning it here
Acceptance Crieteria: None
Testing Strategy: Sys Test: Check that files exist after you save a preference and all the values are present

SW Test: Check that the individual preference values are what the user actually set
Tools Used: N/A

Feature	SW Requirement	SY Requirement	Positive
SPP Launcher	NA(No requirement present)	NA(No requirement present)	Select **SPP widget** --> Select any **implant** , **deformity** and **reference file** from drop down selections --> Verify the json file **in surgeon folder**--> Verify if all values are present **(as per user story)** with respect to Date and Time in the json file
	NA(No requirement present)	NA(No requirement present)	Continue from TC3 (Positive)-->Update **preference** value for **femur lateral resection depth** --> Verify the json file **in surgeon folder**--> Verify if an additional log is created with the update done with respect to Date and Time in the json file Repeat the same TC for other parameters in json file
	NA(No requirement present)	NA(No requirement present)	Select **SPP widget** --> Select any **implant** , **deformity** and **reference file** from drop down selections --> **Change** implant, deformity and reference file to "**--Choose--**" --> Verify the json file **in surgeon folder**--> Verify if all values are present for updates done with respect to Date and Time in the json file
	NA(No requirement present)	NA(No requirement present)	Select **SPP widget** --> Select any **implant** , **deformity** and **reference file** from drop down selections --> **Change implant** and **deformity** --> **Reset**-->Verify the json file **in surgeon folder**--> Verify if all values **(as per user story)** are present for updates done with respect to Date and Time in the json file

	NA(No requirement present)	NA(No requirement present)	Select **SPP widget** --> Select only **implant** from drop down selections --> Verify the json file **in surgeon folder**--> Verify if all values **(as per user story)** are present for updates done
			Select **SPP widget** --> Select only **deformity** from drop down selections --> Verify the json file **in surgeon folder**--> Verify if all values **(as per user story)** are present for updates done
			Select **SPP widget** --> Select only **reference file** from drop down selections --> Verify the json file **in surgeon folder**--> Verify if all values **(as per user story)** are present for updates done

Negative	Boundary Analysis
Select **SPP widget** --> Select any **implant** , **deformity** and **reference file** from drop down selections --> **Reboot** the system-->Verify the json file **in surgeon folder**--> Verify if all values **(as per user story)** are present with respect to Date and Time in the json file	Select **SPP widget** -->Verify the json file is not present **in surgeon folder at default entry**--> Verify if all values **(as per user story)** are not present in the json file
Pre-requisite: Create two surgeons A and B. Create a TKA case for each Select **SPP widget for surgeon A** --> Select **implant, deformity** and **reference file** --> Quit--> Select **SPP widget** for **surgeon B**--> **Quit**-->Navigate to **admin** and **swap** cases between **surgeons A** and **B**-->Verify the json file **in surgeon folder for both** --> Verify if all values **(as per user story)** are present with respect to Date and Time in the json file	Select **SPP widget** --> **Select implant** drop down--> **Reboot**-->Verify the json file is not present **in surgeon folder at default entry**--> Verify if all values **(as per user story)** are not present in the json file
Pre-requisite: Create two surgeons A (created in **L-1 CORI 2.0**) and B (created in **latest CORI 2.0**). Create a TKA case for each **Downgrade** system -->Select **SPP widget for surgeon A** --> Select **implant, deformity** and **reference file** --> **Upgrade** system--> Select **SPP widget** for **surgeon B**--> **Quit**-->Navigate to **admin** and **swap** cases between **surgeons A** and **B**-->Verify the json file **in surgeon folder for both** --> Verify if all values **(as per user story)** are present with respect to Date and Time in the json file	

State Transition	Combination Testing
Continue from TC2 (Positive)-->**Quit and navigate back to SPP-->Change only implant** from drop down selections --> Verify the json file **in surgeon folder**--> Verify if an additional log is created with the update done with respect to Date and Time in the json file (Check the same TC for all implants) Repeat the same TC for deformity	Select **SPP widget** --> Select any **implant , deformity** and **reference file** from drop down selections --> Change **preference values**-->**Quit** from **SPP screen**--> Navigate to **SPP screen** using **SPP widget**--> **Change** the **values** from **all drop downs** to "**--Choose--**" -->Verify the json file **in surgeon folder**--> Verify if all values **(as per user story)** are present with respect to Date and Time in the json file
Select **SPP widget** --> Select any **implant , deformity** and **reference file** from drop down selections --> **Change preference** values--> Quit and navigate to SPP screen back and forth **10 times (Change preference value each time SPP screen is quit)**--> Verify the json file **in surgeon folder**--> Verify if all values **(as per user story)** are present with respect to Date and Time in the json file for **10 instances**	

Remarks	Linked JIRA ID
	Linked Epic: https://smith-nephew.atlassian.net/browse/RIOSI-480