Scenario ID	JIRA ID name	Scenario Description	Feature
1	Selection of parameters and other buttons	**Test Description:** Please refer JIRA. Description has table and is long so not putting it here **Acceptance Crieteria:** No **Testing Strategy:** None **Tools Used:** N/A **NOTE:**	SPP Launcher
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SW Requirements	Sy Requirements	Sub-feature	Scenario Type
NA(No requirements present)	PSYR3	Reference files drop down	Positive
NA(No requirements present)	PSYR3	Reference files drop down	Negative
NA(No requirements present)	PSYR3	Reference files drop down	Positive
NA(No requirements present)	PSYR3	Reference files drop down	Positive
NA(No requirements present)	PSYR3	Reference files drop down	Positive
NA(No requirements present)	PSYR3	Reference files drop down	Negative
NA(No requirements present)	PSYR3	Reference files drop down	Positive
NA(No requirements present)	PSYR3	Reference files drop down	Positive
NA(No requirements present)	PSYR3	Reference files drop down	Boundary Analysis

NA(No requirements present)	PSYR3	Reference files drop down	Boundary Analysis
NA(No requirements present)	PSYR3	Reference files drop down	State Transition
NA(No requirements present)	PSYR3	Reference files drop down	Negative
NA(No requirements present)	PSYR3	Reference files drop down	State Transition
NA(No requirements present)	PSYR3	Reference files drop down	State Transition
NA(No requirements present)	PSYR3	Implant drop down	Positive
NA(No requirements present)	PSYR3	Implant drop down	Positive
NA(No requirements present)	PSYR3	Implant drop down	Negative
NA(No requirements present)	PSYR3	Implant drop down	Negative

NA(No requirements present)	PSYR3	Implant drop down	Positive
NA(No requirements present)	PSYR3	Implant drop down	State Transition
NA(No requirements present)	PSYR3	Deformity drop down	Positive
NA(No requirements present)	PSYR3	Deformity drop down	Positive
NA(No requirements present)	PSYR3	Deformity drop down	Negative
NA(No requirements present)	PSYR3	Deformity drop down	Negative
NA(No requirements present)	PSYR3	Deformity drop down	State Transition
NA(No requirements present)	PSYR3	Deformity drop down	State Transition
NA(No requirements present)	PSYR3	Reset button	Positive
NA(No requirements present)	PSYR3	Reset button	Negative
NA(No requirements present)	PSYR3	Reset button	Negative

NA(No requirements present)	PSYR3	Reset button	Negative
NA(No requirements present)	PSYR3	Reset button	Boundary Analysis
NA(No requirements present)	PSYR3	Reset button	State Transition
NA(No requirements present)	PSYR3	Reset button	Negative
NA(No requirements present)	PSYR3	Reset button	Negative
NA(No requirements present)	PSYR3	Reset button	Positive
NA(No requirements present)	PSYR3	Reset button	Positive
NA(No requirements present)	PSYR3	Reset button	Positive
NA(No requirements present)	PSYR3	Reset button	Positive

NA(No requirements present)	PSYR3	Reset button	Positive
NA(No requirements present)	PSYR3	Reset button	Positive
NA(No requirements present)	PSYR3	Quit button	Positive
NA(No requirements present)	PSYR3	Quit button	Positive
NA(No requirements present)	PSYR3	Quit button	State Transition
NA(No requirements present)	PSYR3	Quit button	Negative
NA(No requirements present)	PSYR3	Parameters adjustment buttons	Boundary Analysis
NA(No requirements present)	PSYR3	Parameters adjustment buttons	Boundary Analysis
NA(No requirements present)	PSYR3	Parameters adjustment buttons	Negative
NA(No requirements present)	PSYR3	Parameters adjustment buttons	Negative
NA(No requirements present)	PSYR3	Parameters adjustment buttons	Positive

NA(No requirements present)	PSYR3	Parameters adjustment buttons	State Transition
NA(No requirements present)	PSYR3	Parameters adjustment buttons	Negative
NA(No requirements present)	PSYR3	Parameters adjustment buttons	Negative
NA(No requirements present)	PSYR3	ALL	Combination Testing

Scenario
Insert USB with valid reference files (10 files)--> Navigate to **Import Reference Files screen** via **Admin Login** --> **Import-->** Verify **10 reference files** are imported to reference table --> Navigate to **Admin** screen--> Create **new surgeon**--> Navigate to **choose Surgeon screen**--> **Log in**--> Select **SPP widget**--> Select any **implant** and **deformity** from drop down selection-->Verify the **reference file drop down is enabled**
Insert USB with invalid reference files (10 files)--> Navigate to **Import Reference Files screen** via **Admin Login** --> **Import-->** Verify **10 reference files** are not imported to reference table --> Navigate to **Admin** screen--> Create **new surgeon**--> Navigate to **choose Surgeon screen**--> **Log in**--> Select **SPP widget**--> Select any **implant** and **deformity** from drop down selection-->Verify the **reference file drop down is disabled**
Pre-requisite: 10 reference files are imported to CORI system. Log in as a Surgeon-->Select **SPP widget**--> Select only **implant** from drop down selection-->Verify the **reference file drop down is disabled**
Pre-requisite: 10 reference files are imported to CORI system. Log in as a Surgeon--> Select **SPP widget**--> Select only **deformity** from drop down selection-->Verify the **reference file drop down is disabled**
Pre-requisite: 10 reference files are imported to CORI system. **Log in to any existing Surgeon (created in 1.7 or earlier)**--> Select **SPP widget**--> Select any **implant** and **deformity** from drop down selection-->Verify the **reference file drop down is enabled**
Pre-requisite: Create a surgeon in CORI 2.0 (L-1) build and import ref files. Upgrade system to Latest 2.0 version and continue the test Navigate to **Admin** screen--> Create **new surgeon**--> Navigate to **choose Surgeon screen**--> **Log in**--> Select **SPP widget**--> Select any **implant** and **deformity** from drop down selection-->Verify the **reference file drop down is enabled--> Log out-->** Log in to a surgeon created **in CORI 2.0 (L-1) build-->** Select **any deformity--> Verify the reference file drop down is disabled**
Pre-requisite: Ensure no reference file is present in CORI system Navigate to **Admin** screen--> Create **new surgeon**--> Navigate to **choose Surgeon screen**--> **Log in**--> Select **SPP widget**--> Select **implant** from drop down selection-->Verify the **reference file drop down is disabled**
Pre-requisite: Ensure no reference file is present in CORI system Navigate to **Admin** screen--> Create **new surgeon**--> Navigate to **choose Surgeon screen**--> **Log in**--> Select **SPP widget**--> Select **deformity** from drop down selection-->Verify the **reference file drop down is disabled**
Pre-requisite: 10 reference files are imported to CORI system. Create a new surgeon Log in as a new Surgeon--> Select **SPP widget**--> Verify the **reference file drop down is disabled at initial entry**

Pre-requisite: Ensure no reference file is present in CORI system. Create a new surgeon   Log in as a Surgeon--> Select **SPP widget**--> Verify the **reference file drop down is disabled at initial entry**
Insert USB with 1 valid reference file--> Navigate to **Import Reference Files screen** via **Admin Login** --> **Import-->** Verify **reference file** is imported to reference table --> Navigate to **choose Surgeon screen**--> **Log in** as a surgeon--> Select **SPP widget**--> Select any **implant, deformity and reference file** from drop down selection-->Navigate back to **Import Reference file screen** via **Admin login**--> **Remove** reference file--> Navigate back to the **same surgeon -->** Select SPP widget--> Verify reference file drop down is **disabled**
Insert USB with 1 valid reference file--> Navigate to **Import Reference Files screen** via **Admin Login** --> **Import-->** Verify **reference file** is imported to reference table --> Navigate to **choose Surgeon screen**--> **Log in** as a surgeon--> Select **SPP widget**--> Select any **implant, deformity and reference file** from drop down selection-->**Reboot** the system-->Navigate to **Import Reference file screen** via **Admin login**--> **Remove** reference file--> Navigate back to the **same surgeon -->** Select SPP widget--> Verify reference file drop down is **disabled**
Insert USB with 1 valid reference file--> Navigate to **Import Reference Files screen** via **Admin Login** --> **Import-->** Verify **reference file** is imported to reference table --> Navigate to **choose Surgeon screen**--> **Log in** as a surgeon--> Select **SPP widget**--> Select any **implant, deformity and reference file** from drop down selection-->Navigate back to **Choose case screen**--> Navigate back to **SPP** screen via **widget**--> Verify if reference file drop down is enabled
Insert USB with 1 valid reference file--> Navigate to **Import Reference Files screen** via **Admin Login** --> **Import-->** Verify **reference file** is imported to reference table --> Navigate to **choose Surgeon screen**--> **Log in** as a surgeon--> Select **SPP widget**--> Select any **implant, deformity and reference file** from drop down selection-->Navigate back to Admin--> **Delete** the surgeon--> Navigate back to **choose surgeon** screen--> **Log in** as a **different surgeon**--> Select **SPP widget-->** Verify if reference file drop down is **enabled**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**--> Verify the **implant drop down** is **enabled**
Navigate to **Choose surgeon screen**-> Log in as an existing surgeon (created in 1.7 or earlier)--> Select **SPP widget**--> Verify the **implant drop down** is **enabled**
Navigate to **Admin** screen--> Create a **new surgeon**-->Install build for **CORI 2.0 (don't install IDB)**--> enable **TKA and UKR** procedures--> **Login** to the surgeon created prior to installation--> Select **SPP widget**--> Verify the **implant drop down is not enabled**
Navigate to **Choose surgeon screen**-> Log in as a surgeon --> Select **SPP widget**--> Select an **implant, deformity and reference file**--> **Change deformity** and reference file-->Verify the **implant drop down** is **enabled**

Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Select the **implant drop down**--> **Reboot** the system--> Log in as the **new surgeon** as earlier --> Verify the **implant drop down** is **enabled**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Select the **implant drop down and choose Journey II BCS**--> **Navigate back to Choose case screen**--> Create a **TKA case with Anthem PS**-->Navigate back to **Choose case screen**--> Navigate back to **SPP screen via SPP widget**-->Verify the **implant drop down** is **enabled**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**--> Verify the **deformity drop down is enabled and check if the drop down is highlighted on selection**
Navigate to **Choose surgeon screen**-> Log in as an existing surgeon (created in 1.7 or earlier)--> Select **SPP widget**--> Verify the **deformity drop down** is **enabled**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Select the **deformity drop down**--> **Reboot** the system--> Log in as the **new surgeon** as earlier --> Verify the **deformity drop down is enabled** and check **if the drop down is highlighted on selection**
Log in as the **new surgeon**--> Select **SPP widget**-->Select any implant, **deformity and reference file**--> **Change implant** -> Verify the **deformity drop down is enabled** and check **if the drop down is highlighted on selection**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Select the **deformity drop down**--> **Navigate back to Choose case screen**--> Create a **TKA case**-->Navigate back to **Choose case screen**--> Navigate back to **SPP screen via SPP widget**-->Verify the **deformity drop down is enabled** and check if **the drop down is highlighted on selection**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Select any **deformity** from **implant drop down**--> **Navigate back to Choose case screen**--> Navigate back to **SPP screen** via **SPP widget**--> Verify the **deformity drop down** is **enabled and check if the drop down is highlighted on selection**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Select a deformity and implant--> Verify **reset button is enabled**
Pre-requisite: Ensure to create new surgeon.   Log in as a Surgeon--> Select **SPP widget**-->Select a **deformity** --> Verify **reset button is disabled**
Pre-requisite: Ensure to create a new surgeon.   Log in as a Surgeon--> Select **SPP widget**-->Select an **implant** --> Verify **reset button is disabled**

Pre-requisite: Ensure to create a new surgeon. Log in as a Surgeon--> Select **SPP widget**-->Select an **implant from drop down** --> Select the drop down for deformity-->**Reboot** the system-->Navigate to **Surgeon login**--> Select SPP widget--> Verify **reset button is disabled**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Verify **reset button is disabled at initial entry**
Log in as a Surgeon--> Select **SPP widget**-->Select a deformity and implant--> Change preference values --> Quit from SPP screen to Choose case screen--> Select **SPP widget--> Verify reset button is enabled-->Select Reset--> Verify that the preference values change back to implant defaults--> Verify that reset button is disabled**
Pre-requisite: Ensure to create a new surgeon. Log in as a Surgeon--> Select **SPP widget**-->Select a deformity and implant--> Change preference values --> Quit from SPP screen to Choose case screen--> Select **SPP widget--> Select the drop down for implant--> Reboot-->** Log in as **surgeon-->** Select **SPP widget-->**Verify **reset button is enabled**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Select a deformity (>7 varus, <10 flex) and implant (Journey II BCS)--> Change preference values --> Quit from SPP screen to Choose case screen--> Select **SPP widget-->Verify reset button is enabled--> Change deformity and implant again-->** Change it back to the previous **deformity (>7 varus, <10 flex)** and **implant (journey II BCS)-->**Verify **reset button is enabled**
Install a **CORI2.0 L-1 build** --> Navigate to **Admin** screen--> Create a **new surgeon**--> Exit from Admin screen-> Log in as a **new surgeon**--> Select SPP widget-->Verify reset button is **disabled**--> Quit from **SPP screen**--> Install **CORI 2.0 Latest build**--> Log in to same surgeon --> Verify Reset button is disabled--> Change **Implant and deformity**--> Change preference values-->Verify reset button is enabled--> click Reset--> Preference values change to implant defaults--> Verify that reset button is disabled.
Install a **CORI2.0 L-1 build** --> Log in as an existing **surgeon**--> Select SPP widget--> Verify reset button is disabled-->Quit from **SPP screen**--> Install **CORI 2.0 Latest build**--> Log in to **same surgeon** --> Select SPP widget-->Verify reset button is disabled-->Select **implant, deformity and change any preferential parameters**-->Verify Reset button is enabled
Install a **CORI2.0 L-1 build** --> Install **CORI 2.0 Latest build**--> Log in to existing **surgeon** --> Select SPP widget-->Verify reset button is disabled-->**change any preferential parameters**-->Verify Reset button is enabled
Install a **CORI2.0 L-1 build** --> Navigate to **Admin** screen--> Create a **new surgeon**--> Navigate to **choose surgeon**--> Log in as a **new surgeon**--> Select SPP widget--> Select **implant, deformity and change any preferential parameters**-->Quit from **SPP screen**--> Install **CORI 2.0 Latest build**--> Log in to **same surgeon** -->Navigate to **SPP screen via SPP widget**--> Change preferential parameter--> Reboot the system--> Log in to same surgeon -->Navigate to SPP screen via SPP widget--> Verify reset button is enabled

Install a **CORI2.0 L-1 build** --> Navigate to **Admin** screen--> Create a **new surgeon**--> Log in as a **new surgeon**--> Select SPP widget--> Select **implant, deformity and change any preferential parameters**-->Quit from **SPP screen**--> Install **CORI 2.0 Latest build**--> Log in to **same surgeon** --> Verify Reset button is **enabled--> Click Reset-->Verify that reset button is enabled.**
Navigate to **Admin** screen--> Create a **new surgeon**--> Navigate to **choose surgeon**--> Log in as a **new surgeon**--> Select SPP widget--> Select **implant, deformity and change any preferential parameters**-->Quit from **SPP screen**--> Navigate to **SPP screen via SPP widget**--> Change preferential parameter--> Reboot the system--> Log in to same surgeon -->Navigate to SPP screen via SPP widget--> Verify reset button is disabled
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**--> Verify the **quit button** is **enabled--> Select to quit and navigate to Choose case screen**
Navigate to **Choose surgeon screen**-> Log in as an existing surgeon (created in 1.7 or earlier)--> Select **SPP widget**--> Verify the **quit button is enabled**--> Select to **quit and navigate to Choose case screen**
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Select the **quit button**--> **Navigate back to Choose case screen**--> Create a **TKA case**-->Navigate back to **Choose case screen**--> Navigate back to **SPP screen via SPP widget**-->Verify the **quit button is enabled** and navigate back to choose case screen
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Select any **deformity** from **implant drop down**--> Quit from SPP screen -->**Reboot** the system--> Log in as same surgeon--> Select SPP widget-->Long press the quit button and verify the behavior **(Perform widget user actions like long press, select and drag and short press)**
Pre-requisite: Create a new surgeon in Admin screen.

 Log in as the **new surgeon**--> Select **SPP widget**--> Verify that the parameters and adjustment buttons are hidden at initial entry |
| Navigate back to **Choose surgeon screen**-> Log in as an existing **surgeon**--> Select **SPP widget**--> Verify that the parameters and adjustment buttons are hidden at initial entry |
| Pre-requisite: Create a new surgeon in Admin screen.

 Log in as the **new surgeon**--> Select **SPP widget**--> Select an **implant**-->Verify that the parameters and adjustment buttons are hidden |
| Pre-requisite: Create a new surgeon in Admin screen.

 Log in as the **new surgeon**--> Select **SPP widget**--> Select a **deformity**-->Verify that the parameters and adjustment buttons are hidden |
| Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**--> Select an **implant and deformity**-->Verify that the parameters and adjustment buttons are visible |

Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**--> Select an **implant and deformity**-->Verify that the **parameters and adjustment buttons** are visible --> Log in to a **different surgeon** (A surgeon for which SPP was never accessed)--> Select SPP widget--> Verify that the parameters and adjustment buttons are **hidden** at initial entry

Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**--> Select an **implant and deformity**-->Verify that the parameters and adjustment buttons are visible --> **Change the implant and deformity** again-->Verify that the parameters and adjustment buttons are visible
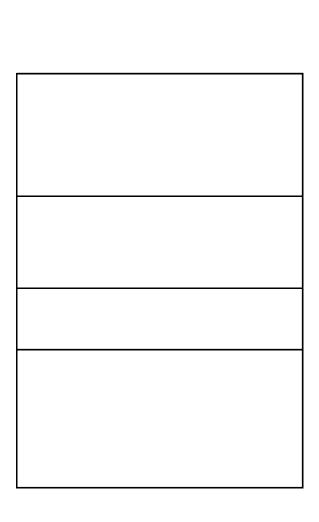
Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**--> Select an **implant and deformity**-->Verify that the parameters and adjustment buttons are visible --> Select **Reset**--> again-->Verify that the parameters and adjustment buttons are visible

Navigate to **Admin** screen--> Create a **new surgeon** --> Navigate back to **Choose surgeon screen**-> Log in as the **new surgeon**--> Select **SPP widget**-->Verify implant, deformity buckets are enabled-->Verify reference file drop down and reset button are disabled--> Select an **implant and deformity**-->Verify that the parameters and adjustment buttons are visible --> Verify reference drop down and **reset button** are enabled **enabled**-->Select **Reset**--> **Quit** from SPP screen to choose case screen**--> Select SPP widget-->** Verify implant, deformity buckets, reference drop down are **enabled-->**Verify reset button is **disabled**

Remarks	Linked JIRA ID
	Linked Epic: https://smith-nephew.atlassian.net/browse/RIOSI-476
For this, as part of regression tester can check for each implant selection.	
For this, as part of regression tester can check for each deformity selection.	
For this, as part of regression tester can check for each implant selection.	
For this, as part of regression tester can check for each deformity selection.	

Perform the set of TCs for reset for an existing surgeon