Scenario ID	JIRA ID name	Positive	Negative
1	Auto-save preferences	**Log in** as a **surgeon**--> Select **SPP widget** --> Select an **implant [Journey II CR]**, **deformity[<7 Varus, >10 flexion]** from drop down selections --> Change the deformity to **[<7 varus, <10 flexion]**-->Verify that **checkmark** does not appear on the **deformity**	**Log in** as a **surgeon**--> Select **SPP widget** --> Select an **implant [Journey II CR]**, **deformity[<7 Varus, >10 flexion]** from drop down selections --> Verify that **checkmark** does not appear on the **deformity**
2		Continue with **H3**--> Change **deformity** [<7 Varus, <10 flexion]--> Verify that **checkmark** appears on the previous selection of **deformity**	Continue with **J2**--> **Change** slope using **adjustment button**-> Verify that **checkmark** does not appear on the **deformity**
3		Continue with **H5**--> Change implant [Gensesis II CR], deformity**[<7 Valgus, < 10 flexion]** from drop down selections--> Verify that **checkmark** appears on the previous selection of **deformity**	Continue with **G3**--> **Change** deformity back to **[<7 Varus, >10 flexion]**-> Verify that **checkmark** does not appear on the **deformity**
4		Continue with **H6**--> Change **implant** to **Journey II CR**-> Change **implant** to **Genesis II CR**-> Change deformity **[<7 Valgus, >10 flex]**-->Verify that **checkmark** appears on the **deformity**	Continue with **H4**--> **Change** preference values for **medial distal resection** depth-> Verify that **checkmark** does not appear on the **deformity**
5			Continue with **G4**--> Change posterior resection depth value-> Verify that **checkmark** does not appear on the **deformity**
6			Continue with **G5**--> Change lateral resection depth value-> Verify that **checkmark** does not appear on the **deformity**
7			Continue with **H7**--> Change **implant to Journey II CR** and **deformity[<7 Varus, >10 flexion]** --> Verify that **checkmark** does not appear on the **deformity**

8			Continue with **H8**--> Change implant to **Genesis II CR**--> Change **deformity [<7 Valgus, >10 flex]**--> Verify that **checkmark** does not appear on the **deformity**
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Boundary Analysis	State Transition	Combination Testing
Log in as a **surgeon**--> Select **SPP widget --> Select an implant-->** Verify that **checkmark does not** appears on the previous selection of **deformity**	Continue with G**2**--> **Quit** from **SPP** screen-> Select **SPP widget**--> Verify that **checkmark** does not appear on the **deformity**	**Log in** as a **surgeon**--> Select **SPP widget** --> Select an **implant [Journey II CR]**, **deformity[<7 Varus, 0-10 flexion]** from drop down selections -->Change **slope--> Change deformity [<7 Varus, <10 flexion] --> Change only implant-->** Verify that **checkmark does not** appears on the previous selection of **deformity--> Change parameters-->**Verify that checkmark does not appears on the **previous selection of deformity**
Log in as a **surgeon**--> Select **SPP widget --> Select a deformity-->**Verify that **checkmark does not** appears on the previous selection of **deformity**		

Remarks	Linked JIRA ID
	Linked Epic: https://smith-nephew.atlassian.net/browse/RIOSI-402