PlatformTests

Computer/Endpoint	**Execution time**
DESIGN2CODE-001	2019-06-15 10:46:23 AM
Operating system	**Screen dimensions**
Windows 10 64bit	6400x2160
OS Language	**Duration**
en-US	1.7h
Total errors	**Total warnings**
0	56

Test case result summary

☐ 1x Success

Expand test containers   Expand details   Collapse all   *Disabled due to performance reasons.*

Test container filter: ☑ Success   ☑ Failed   ☑ Blocked

⚠ Warnings occurred. For additional information see the report of the individual modules, please.

▸ Test data

▾ ▦ **TestCases** ⚠   1.7h

▸ Test data

▾ ⚙ **LiverZonation** ⚠   1.7h

▸ Test data

▸ SETUP ⚠   3m

▾ ⚙ **4.1_Liver_Zonation**   1.7m

▸ ▣ AddIndividual	7.6s
▸ ▣ EditNamedBuildingBlock	1.45s
▸ ▣ ValidateNonZonedOrganVolumes	9.22s
▸ ▣ ZonateIndividualsLiver	11.73s
▸ ▣ ValidateZonatedOrganVolumes	4.21s
▸ ▣ SelectAllParameters	3.03s
▸ ▣ StartAnyOfFilter	17.62s
▸ ▣ AddFilterItem	3.7s
▸ ▣ AddFilterItem	2.25s
▸ ▣ AddFilterItem	4.22s
▸ ▣ AddFilterItem	5.83s
▸ ▣ AddFilterItem	4.32s
▸ ▣ AddFilterItem	2.88s
▸ ▣ EndAnyOfFilter	310ms
▸ ▣ StartAnyOfFilter	16.41s
▸ ▣ AddFilterItem	2.58s
▸ ▣ AddFilterItem	2.62s
▸ ▣ EndAnyOfFilter	299ms

▾ ⚙ **4.15_Liver_Zonation_Plausibility_checks_1** ⚠   23.9m

▸ Test data

▸ SETUP   1.3m

▸ ◉ CloseAllTabs		3.1s
▸ ◉ ModifyS1ForLiverZonationPlausibility1		11.78s
▸ ◉ DefineSettingsAndRun		6.07s
▸ ◉ AddNamedSimulationOutput ❗ Add Peripheral Venous Blood / Plasma to output		1.2m
▸ ◉ DefineSettingsAndRun ❗		3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output		14.02s
▸ ◉ FinishDefineSettingsAndRun		10.92s
▸ ◉ CloseAllTabs		2.84s
▸ ◉ ModifyS2ForLiverZonationPlausibility1		13.87s
▸ ◉ DefineSettingsAndRun		5.89s
▸ ◉ AddNamedSimulationOutput ❗ Add Peripheral Venous Blood / Plasma to output		1.2m
▸ ◉ DefineSettingsAndRun ❗		3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output		13.9s
▸ ◉ FinishDefineSettingsAndRun		10.95s
▸ ◉ CloseAllTabs		2.94s
▸ ◉ ModifyS3ForLiverZonationPlausibility1		14.2s
▸ ◉ DefineSettingsAndRun		6.1s
▸ ◉ AddNamedSimulationOutput ❗ Add Peripheral Venous Blood / Plasma to output		1.2m
▸ ◉ DefineSettingsAndRun ❗		3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output		13.9s
▸ ◉ FinishDefineSettingsAndRun		10.97s
▸ ◉ CloseAllTabs		2.85s
▸ ◉ ModifyS4ForLiverZonationPlausibility1		14.1s
▸ ◉ DefineSettingsAndRun		5.9s
▸ ◉ AddNamedSimulationOutput ❗ Add Peripheral Venous Blood / Plasma to output		1.2m
▸ ◉ DefineSettingsAndRun ❗		3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output		13.9s
▸ ◉ FinishDefineSettingsAndRun		10.93s
▸ ◉ CloseAllTabs		2.88s
▸ ◉ SaveProject ❗		1.2m
▸ TEARDOWN ❗		1m

▾ ⚙ **4.16_Liver_Zonation_Plausibility_checks_2** ❗		23.9m
▸ Test data		
▸ SETUP		1.3m
▸ ◉ CloseAllTabs		2.87s
▸ ◉ ModifyS1ForLiverZonationPlausibility1		11.87s
▸ ◉ DefineSettingsAndRun		6.02s
▸ ◉ AddNamedSimulationOutput ❗ Add Peripheral Venous Blood / Plasma to output		1.2m
▸ ◉ DefineSettingsAndRun ❗		3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output		14.01s
▸ ◉ FinishDefineSettingsAndRun		10.96s
▸ ◉ CloseAllTabs		2.87s
▸ ◉ ModifyS2ForLiverZonationPlausibility1		13.87s
▸ ◉ DefineSettingsAndRun		6.04s
▸ ◉ AddNamedSimulationOutput ❗ Add Peripheral Venous Blood / Plasma to output		1.2m
▸ ◉ DefineSettingsAndRun ❗		3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output		13.93s
▸ ◉ FinishDefineSettingsAndRun		10.92s
▸ ◉ CloseAllTabs		2.88s
▸ ◉ ModifyS3ForLiverZonationPlausibility1		14.28s

▸ ◉ DefineSettingsAndRun	5.95s
▸ ◉ AddNamedSimulationOutput ⚠ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ ◉ DefineSettingsAndRun ⚠	3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.83s
▸ ◉ FinishDefineSettingsAndRun	10.93s
▸ ◉ CloseAllTabs	2.92s
▸ ◉ ModifyS4ForLiverZonationPlausibility1	14.12s
▸ ◉ DefineSettingsAndRun	5.92s
▸ ◉ AddNamedSimulationOutput ⚠ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ ◉ DefineSettingsAndRun ⚠	3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.93s
▸ ◉ FinishDefineSettingsAndRun	10.96s
▸ ◉ CloseAllTabs	2.85s
▸ ◉ SaveProject ⚠	1.2m
▸ ▸ TEARDOWN ⚠	1m

▾ ⚙ 4.17_Liver_Zonation_Plausibility_checks_3 ⚠	20m
▸ Test data	
▸ SETUP	1.3m
▸ ◉ CloseAllTabs	3s
▸ ◉ ModifyS1ForLiverZonationPlausibility1	11.82s
▸ ◉ DefineSettingsAndRun	5.88s
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	13.93s
▸ ◉ DefineSettingsAndRun ⚠	3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.02s
▸ ◉ FinishDefineSettingsAndRun	10.93s
▸ ◉ CloseAllTabs	2.86s
▸ ◉ ModifyS2ForLiverZonationPlausibility1	13.92s
▸ ◉ DefineSettingsAndRun	5.92s
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	13.9s
▸ ◉ DefineSettingsAndRun ⚠	3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.96s
▸ ◉ FinishDefineSettingsAndRun	10.94s
▸ ◉ CloseAllTabs	2.85s
▸ ◉ ModifyS3ForLiverZonationPlausibility1	14.2s
▸ ◉ DefineSettingsAndRun	5.82s
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	14.01s
▸ ◉ DefineSettingsAndRun ⚠	3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.97s
▸ ◉ FinishDefineSettingsAndRun	10.93s
▸ ◉ CloseAllTabs	2.87s
▸ ◉ ModifyS4ForLiverZonationPlausibility1	14.14s
▸ ◉ DefineSettingsAndRun	5.83s
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	13.98s
▸ ◉ DefineSettingsAndRun ⚠	3.1m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14s
▸ ◉ FinishDefineSettingsAndRun	10.93s
▸ ◉ CloseAllTabs	2.85s
▸ ◉ SaveProject ⚠	1.2m
▸ ▸ TEARDOWN ⚠	1m

▼ ⚙ **4.18_Liver_Zonation_Pluasibility_checks_4** ⚠️   15.2m

   ▸ Test data

▸ SETUP	2m
▸ ◉ CloseAllTabs	2.99s
▸ ◉ ModifyS1ForLiverZonationPlausibility1	11.81s
▸ ◉ DefineSettingsAndRun	6.16s
▸ ◉ AddNamedSimulationOutput ⚠️ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.12s
▸ ◉ FinishDefineSettingsAndRun	10.91s
▸ ◉ CloseAllTabs	2.82s
▸ ◉ ModifyS2ForLiverZonationPlausibility1	14.18s
▸ ◉ SetPericentralRelativeExpressionInSimulation	13.28s
▸ ◉ DefineSettingsAndRun	6.06s
▸ ◉ AddNamedSimulationOutput ⚠️ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.01s
▸ ◉ FinishDefineSettingsAndRun	10.95s
▸ ◉ CloseAllTabs	2.85s
▸ ◉ ModifyS3ForLiverZonationPlausibility1	14.27s
▸ ◉ SetPeriportalRelativeExpressionInSimulation	11.5s
▸ ◉ DefineSettingsAndRun	6.14s
▸ ◉ AddNamedSimulationOutput ⚠️ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.15s
▸ ◉ FinishDefineSettingsAndRun	10.94s
▸ ◉ CloseAllTabs	2.86s
▸ ◉ ModifyS4ForLiverZonationPlausibility1	14.1s
▸ ◉ SetPericentralRelativeExpressionInSimulation	13.02s
▸ ◉ DefineSettingsAndRun	6.5s
▸ ◉ AddNamedSimulationOutput ⚠️ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.01s
▸ ◉ FinishDefineSettingsAndRun	10.95s
▸ ◉ CloseAllTabs	2.86s
▸ ◉ ModifyS5ForLiverZonationPlausibility4	14.05s
▸ ◉ SetPeriportalRelativeExpressionInSimulation	11.23s
▸ ◉ DefineSettingsAndRun	6.18s
▸ ◉ AddNamedSimulationOutput ⚠️ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.11s
▸ ◉ FinishDefineSettingsAndRun	10.95s
▸ ◉ CloseAllTabs	2.83s
▸ ◉ SaveProject ⚠️	1.2m
▸ TEARDOWN ⚠️	1m

▼ ⚙ **4.19_Liver_Zonation_Pluasibility_checks_5** ⚠️   14.3m

   ▸ Test data

▸ SETUP	1.9m
▸ ◉ CloseAllTabs	3.04s
▸ ◉ ModifyS1ForLiverZonationPlausibility1	11.91s
▸ ◉ DefineSettingsAndRun	6.33s
▸ ◉ AddNamedSimulationOutput ⚠️ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ ◉ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14s
▸ ◉ FinishDefineSettingsAndRun	10.91s

▸ CloseAllTabs	2.86s
▸ ModifyS2ForLiverZonationPlausibility1	13.98s
▸ SetPericentralRelativeExpressionInSimulation	13.5s
▸ DefineSettingsAndRun	6.19s
▸ AddNamedSimulationOutput ⚠ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.99s
▸ FinishDefineSettingsAndRun	10.96s
▸ CloseAllTabs	2.88s
▸ ModifyS3ForLiverZonationPlausibility1	14.34s
▸ SetPeriportalRelativeExpressionInSimulation	11.27s
▸ DefineSettingsAndRun	6.15s
▸ AddNamedSimulationOutput ⚠ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.12s
▸ FinishDefineSettingsAndRun	10.95s
▸ CloseAllTabs	2.85s
▸ ModifyS4ForLiverZonationPlausibility1	14.19s
▸ SetPericentralRelativeExpressionInSimulation	13.33s
▸ DefineSettingsAndRun	6.32s
▸ AddNamedSimulationOutput ⚠ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14s
▸ FinishDefineSettingsAndRun	11.01s
▸ CloseAllTabs	2.83s
▸ ModifyS5ForLiverZonationPlausibility4	14.05s
▸ SetPeriportalRelativeExpressionInSimulation	11.35s
▸ DefineSettingsAndRun	6.19s
▸ AddNamedSimulationOutput ⚠ Add Peripheral Venous Blood / Plasma to output	1.2m
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.09s
▸ FinishDefineSettingsAndRun	10.94s
▸ CloseAllTabs	2.85s
▸ SaveProject ⚠	1.2m
▸ TEARDOWN ⚠	6.64s
▸ TEARDOWN ⚠	11.72s