Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-03 4:43:58 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

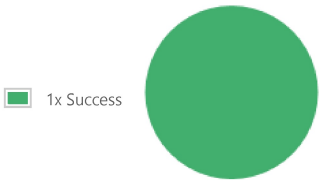
OS Language
en-US

Duration
1.9m

Total errors
0

Total warnings
0

Test case result summary



Expand test containers | Expand details | Collapse all

Test container filter: ☑ Success ☑ Failed ☑ Blocked

▸ Test data

TestCases 1.9m

▸ Test data

Jump to smart folder

LiverZonation 1.9m

▾ Test data

NewParameter: **Ind**	NewParameter1: **75**	NewParameter2: **Blood flow rate**
NewParameter3: **Fluid recirculation flow rat**	NewParameter4: **Lymph flow rat**	NewParameter5: **Surface area (blood cells/plasma)**
NewParameter6: **Surface area (interstitial/intracellular)**	NewParameter8: **Volume (endothelium)**	NewParameter9: **Name**
NewParameter11: **Liver**	NewParameter7: **Surface area (plasma/interstitial)**	NewParameter12: **Liver Pericentral**
NewParameter13: **Liver Periportal**	NewParameter10: **Organ**	NewParameter14: **263;8**
NewParameter15: **193;8**	NewParameter16: **{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}**	NewParameter17: **C:\Temp\RanorexTestData\Template.templateDbUser**

4.1_Liver_Zonation 1.8m

AddIndividual	10s
EditNamedBuildingBlock	1.28s
ValidateNonZonedOrganVolumes	10.04s
ZonateIndividualsLiver	12.59s
ValidateZonatedOrganVolumes	4.47s
SelectAllParameters	3.81s
StartAnyOfFilter	20.13s
AddFilterItem	3.56s
AddFilterItem	2.12s
AddFilterItem	4.08s
AddFilterItem	4.9s
AddFilterItem	4.18s
AddFilterItem	2.75s
EndAnyOfFilter	264ms
StartAnyOfFilter	21.3s
AddFilterItem	2.42s
AddFilterItem	2.33s
EndAnyOfFilter	261ms

TEARDOWN 2.34s

Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-03 5:25:19 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

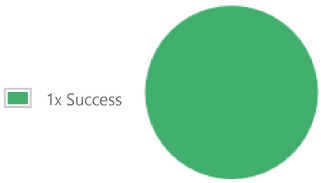
OS Language
en-US

Duration
24.8m

Total errors
0

Total warnings
15

Test case result summary



Expand test containers | Expand details | Collapse all

Test container filter: ☑ Success ☑ Failed ☑ Blocked

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

Test data

TestCases 24.8m

Test data

LiverZonation 24.8m

Test data

NewParameter: **Ind**	NewParameter1: **75**	NewParameter2: **Blood flow rate**
NewParameter3: **Fluid recirculation flow rat**	NewParameter4: **Lymph flow rat**	NewParameter5: **Surface area (blood cells/plasma)**
NewParameter6: **Surface area (interstitial/intracellular)**	NewParameter8: **Volume (endothelium)**	NewParameter9: **Name**
NewParameter11: **Liver**	NewParameter7: **Surface area (plasma/interstitial)**	NewParameter12: **Liver Pericentral**
NewParameter13: **Liver Periportal**	NewParameter10: **Organ**	NewParameter14: **263;8**
NewParameter15: **193;8**	NewParameter16: **{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}**	NewParameter17: **C:\Temp\RanorexTestData\Template.templateDbUser**

4.15_Liver_Zonation_Plausibility_checks_1 23.8m

Test data

NewParameter: **Human_1**	NewParameter1: **C1**	NewParameter3: **Intravenous Bolus**
NewParameter2: **Single**	NewParameter4: **1**	NewParameter5: **mg/kg**
NewParameter6: **IV**	NewParameter7: **S1**	NewParameter9: **S3**
NewParameter8: **S2**	NewParameter10: **S4**	NewParameter12: **Plasma**
NewParameter13: **Blood Cells**	NewParameter14: **Concentration**	NewParameter11: **Peripheral Venous Blood**
NewParameter15: **C:\Temp\RanorexTestData\4.15LiverZonationPlausibilityCheckValidationPoint.pksim5**	NewParameter16: **Standard**	

SETUP	1.3m
CloseAllTabs	2.81s
ModifyS1ForLiverZonationPlausibility1	12.13s
DefineSettingsAndRun	5.73s
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	10.91s
CloseAllTabs	2.83s
ModifyS2ForLiverZonationPlausibility1	13.64s
DefineSettingsAndRun	5.73s

AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
DefineSettingsAndRun	3.1m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.87s
FinishDefineSettingsAndRun	10.92s
CloseAllTabs	2.78s
ModifyS3ForLiverZonationPlausibility1	13.73s
DefineSettingsAndRun	5.71s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
DefineSettingsAndRun	3.1m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.86s
FinishDefineSettingsAndRun	10.9s
CloseAllTabs	2.77s
ModifyS4ForLiverZonationPlausibility1	13.65s
DefineSettingsAndRun	5.63s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
DefineSettingsAndRun	3.1m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.85s
FinishDefineSettingsAndRun	10.91s
CloseAllTabs	2.83s
SaveProject	1.2m
TEARDOWN	1m
TEARDOWN	1m

Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-03 5:58:52 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

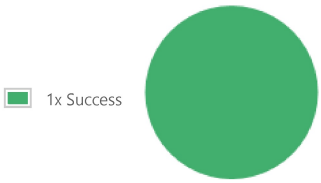
OS Language
en-US

Duration
23.9m

Total errors
0

Total warnings
15

Test case result summary



Expand test containers | Expand details | Collapse all

Test container filter: ☑ Success ☑ Failed ☑ Blocked

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

Test data

TestCases 23.9m

Test data

LiverZonation 23.9m

Test data

NewParameter: **Ind**	NewParameter1: **75**	NewParameter2: **Blood flow rate**
NewParameter3: **Fluid recirculation flow rat**	NewParameter4: **Lymph flow rat**	NewParameter5: **Surface area (blood cells/plasma)**
NewParameter6: **Surface area (interstitial/intracellular)**	NewParameter8: **Volume (endothelium)**	NewParameter9: **Name**
NewParameter11: **Liver**	NewParameter7: **Surface area (plasma/interstitial)**	NewParameter12: **Liver Pericentral**
NewParameter13: **Liver Periportal**	NewParameter10: **Organ**	NewParameter14: **263;8**
NewParameter15: **193;8**	NewParameter16: **{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}**	NewParameter17: **C:\Temp\RanorexTestData\Template.templateDbUser**

4.16_Liver_Zonation_Plausibility_checks_2 23.9m

Test data

NewParameter: **Human_1**	NewParameter1: **C1**	NewParameter3: **Intravenous Bolus**
NewParameter2: **Single**	NewParameter4: **1**	NewParameter5: **mg/kg**
NewParameter6: **IV**	NewParameter7: **S1**	NewParameter9: **S3**
NewParameter8: **S2**	NewParameter10: **S4**	NewParameter12: **Plasma**
NewParameter13: **Blood Cells**	NewParameter14: **Concentration**	NewParameter11: **Peripheral Venous Blood**
NewParameter15: **C:\Temp\RanorexTestData\4.16LiverZonationPlausibilityCheckValidationPoint.pksim5**	NewParameter16: **Model**	

SETUP	1.3m
CloseAllTabs	2.85s
ModifyS1ForLiverZonationPlausibility1	11.57s
DefineSettingsAndRun	5.8s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
DefineSettingsAndRun	3.1m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.87s
FinishDefineSettingsAndRun	10.92s
CloseAllTabs	2.81s
ModifyS2ForLiverZonationPlausibility1	13.51s
DefineSettingsAndRun	5.99s

AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
DefineSettingsAndRun	3.1m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.96s
FinishDefineSettingsAndRun	10.9s
CloseAllTabs	2.84s
ModifyS3ForLiverZonationPlausibility1	13.88s
DefineSettingsAndRun	5.74s
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	10.95s
CloseAllTabs	2.79s
ModifyS4ForLiverZonationPlausibility1	13.71s
DefineSettingsAndRun	5.84s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
DefineSettingsAndRun	3.1m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.95s
FinishDefineSettingsAndRun	10.89s
CloseAllTabs	2.83s
SaveProject	1.2m
TEARDOWN	1m
TEARDOWN	5.07s

Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-03 6:23:16 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

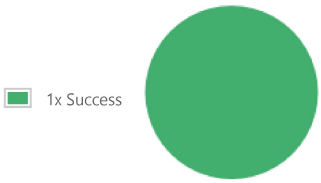
OS Language
en-US

Duration
24.9m

Total errors
0

Total warnings
15

Test case result summary



Expand test containers | Expand details | Collapse all

Test container filter: ☑ Success ☑ Failed ☑ Blocked

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

▸ Test data

TestCases 24.9m

▸ Test data

LiverZonation 24.9m

▾ Test data

NewParameter: **Ind**	NewParameter1: **75**	NewParameter2: **Blood flow rate**
NewParameter3: **Fluid recirculation flow rat**	NewParameter4: **Lymph flow rat**	NewParameter5: **Surface area (blood cells/plasma)**
NewParameter6: **Surface area (interstitial/intracellular)**	NewParameter8: **Volume (endothelium)**	NewParameter9: **Name**
NewParameter11: **Liver**	NewParameter7: **Surface area (plasma/interstitial)**	NewParameter12: **Liver Pericentral**
NewParameter13: **Liver Periportal**	NewParameter10: **Organ**	NewParameter14: **263;8**
NewParameter15: **193;8**	NewParameter16: **{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}**	NewParameter17: **C:\Temp\RanorexTestData\Template.templateDbUser**

4.17_Liver_Zonation_Plausibility_checks_3 23.9m

▾ Test data

NewParameter: **Human_1**	NewParameter1: **C1**	NewParameter3: **Intravenous Bolus**
NewParameter2: **Single**	NewParameter4: **1**	NewParameter5: **mg/kg**
NewParameter6: **IV**	NewParameter7: **S1**	NewParameter9: **S3**
NewParameter8: **S2**	NewParameter10: **S4**	NewParameter12: **Plasma**
NewParameter13: **Blood Cells**	NewParameter14: **Concentration**	NewParameter11: **Peripheral Venous Blood**
NewParameter15: **C:\Temp\RanorexTestData\4.17LiverZonationPlausibilityCheckValidationPoint.pksim5**	NewParameter16: **Standard**	

▸ SETUP	1.4m
▸ CloseAllTabs	2.87s
▸ ModifyS1ForLiverZonationPlausibility1	11.42s
▸ DefineSettingsAndRun	5.8s
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
▸ DefineSettingsAndRun	3.1m
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.94s
▸ FinishDefineSettingsAndRun	10.89s
▸ CloseAllTabs	2.81s
▸ ModifyS2ForLiverZonationPlausibility1	13.49s
▸ DefineSettingsAndRun	5.83s

AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
DefineSettingsAndRun	3.1m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.84s
FinishDefineSettingsAndRun	10.89s
CloseAllTabs	2.83s
ModifyS3ForLiverZonationPlausibility1	13.83s
DefineSettingsAndRun	6.05s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
DefineSettingsAndRun	3.1m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	13.94s
FinishDefineSettingsAndRun	10.9s
CloseAllTabs	2.89s
ModifyS4ForLiverZonationPlausibility1	13.65s
DefineSettingsAndRun	5.74s
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	10.88s
CloseAllTabs	2.82s
SaveProject	1.2m
TEARDOWN	1m
TEARDOWN	1m

Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-03 7:14:16 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

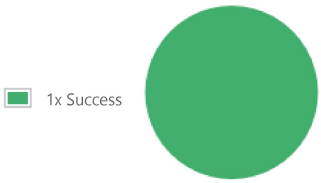
OS Language
en-US

Duration
15m

Total errors
0

Total warnings
8

Test case result summary



Expand test containers | Expand details | Collapse all

Test container filter: ☑ Success ☑ Failed ☑ Blocked

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

▸ Test data

TestCases 15m

▸ Test data

LiverZonation 15m

▾ Test data

NewParameter: **Ind**	NewParameter1: **75**	NewParameter2: **Blood flow rate**
NewParameter3: **Fluid recirculation flow rat**	NewParameter4: **Lymph flow rat**	NewParameter5: **Surface area (blood cells/plasma)**
NewParameter6: **Surface area (interstitial/intracellular)**	NewParameter8: **Volume (endothelium)**	NewParameter9: **Name**
NewParameter11: **Liver**	NewParameter7: **Surface area (plasma/interstitial)**	NewParameter12: **Liver Pericentral**
NewParameter13: **Liver Periportal**	NewParameter10: **Organ**	NewParameter14: **263;8**
NewParameter15: **193;8**	NewParameter16: **{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}{Down}**	NewParameter17: **C:\Temp\RanorexTestData\Template.templateDbUser**

4.18_Liver_Zonation_Pluasibility_checks_4 15m

▾ Test data

NewParameter1: **Human_1**	NewParameter2: **IV**	NewParameter: **C1**
NewParameter3: **Intravenous Bolus**	NewParameter4: **1**	NewParameter5: **mg/kg**
NewParameter6: **Single**	NewParameter7: **S1**	NewParameter9: **S3**
NewParameter10: **S4**	NewParameter11: **S5**	NewParameter12: **Standard**
NewParameter13: **E1**	NewParameter14: **None**	NewParameter15: **1**
NewParameter16: **l/min**	NewParameter17:	NewParameter18: **1**
NewParameter8: **S2**	NewParameter19: **Plasma**	NewParameter20: **Peripheral Venous Blood**
NewParameter21: **Concentration**	NewParameter22: **Blood{Space}Cells**	NewParameter23: **C:\Temp\RanorexTestData\ 4.18LiverZonationPlausibilityCheckValidationPoint.pksim5**

▸ SETUP 2m

▸ CloseAllTabs	2.99s
▸ ModifyS1ForLiverZonationPlausibility1	11.86s
▸ DefineSettingsAndRun	6.24s
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.11s
▸ FinishDefineSettingsAndRun	10.93s
▸ CloseAllTabs	2.97s
▸ ModifyS2ForLiverZonationPlausibility1	14.18s

SetPericentralRelativeExpressionInSimulation	13.62s
DefineSettingsAndRun	6.39s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.49s
FinishDefineSettingsAndRun	10.95s
CloseAllTabs	2.84s
ModifyS3ForLiverZonationPlausibility1	14.34s
SetPeriportalRelativeExpressionInSimulation	11.64s
DefineSettingsAndRun	6.17s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.18s
FinishDefineSettingsAndRun	10.92s
CloseAllTabs	2.95s
ModifyS4ForLiverZonationPlausibility1	14.43s
SetPericentralRelativeExpressionInSimulation	13.7s
DefineSettingsAndRun	6.31s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.04s
FinishDefineSettingsAndRun	10.9s
CloseAllTabs	2.86s
ModifyS5ForLiverZonationPlausibility4	13.7s
SetPeriportalRelativeExpressionInSimulation	11.19s
DefineSettingsAndRun	5.98s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.12s
FinishDefineSettingsAndRun	10.93s
CloseAllTabs	2.94s
SaveProject	1.2m
TEARDOWN	44.7s
TEARDOWN	4.66s

Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-03 7:29:59 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

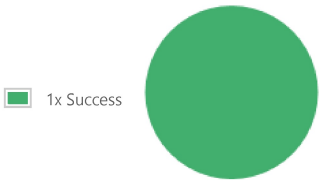
OS Language
en-US

Duration
16.3m

Total errors
0

Total warnings
8

Test case result summary



Expand test containers | Expand details | Collapse all

Test container filter: ☑ Success ☑ Failed ☑ Blocked

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

▸ Test data

TestCases 16.3m

▸ Test data

LiverZonation 16.3m

▾ Test data

NewParameter: **Ind**	NewParameter1: **75**	NewParameter2: **Blood flow rate**
NewParameter3: **Fluid recirculation flow rat**	NewParameter4: **Lymph flow rat**	NewParameter5: **Surface area (blood cells/plasma)**
NewParameter6: **Surface area (interstitial/intracellular)**	NewParameter8: **Volume (endothelium)**	NewParameter9: **Name**
NewParameter11: **Liver**	NewParameter7: **Surface area (plasma/interstitial)**	NewParameter12: **Liver Pericentral**
NewParameter13: **Liver Periportal**	NewParameter10: **Organ**	NewParameter14: **263;8**
NewParameter15: **193;8**	NewParameter16: **{Down}**	NewParameter17: **C:\Temp\RanorexTestData\Template.templateDbUser**

4.19_Liver_Zonation_Pluasibility_checks_5 15.3m

▾ Test data

NewParameter1: **Human_1**	NewParameter2: **IV**	NewParameter: **C1**
NewParameter3: **Intravenous Bolus**	NewParameter4: **1**	NewParameter5: **mg/kg**
NewParameter6: **Single**	NewParameter7: **S1**	NewParameter9: **S3**
NewParameter10: **S4**	NewParameter11: **S5**	NewParameter12: **Model**
NewParameter13: **E1**	NewParameter14: **None**	NewParameter15: **1**
NewParameter16: **l/min**	NewParameter17:	NewParameter18: **1**
NewParameter8: **S2**	NewParameter19: **Plasma**	NewParameter20: **Peripheral Venous Blood**
NewParameter21: **Concentration**	NewParameter22: **Blood Cells**	NewParameter23: **C:\Temp\RanorexTestData\ 4.19LiverZonationPlausibilityCheckValidationPoint.pksim5**

▸ SETUP	2m
▸ CloseAllTabs	2.98s
▸ ModifyS1ForLiverZonationPlausibility1	11.95s
▸ DefineSettingsAndRun	6.46s
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
▸ AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.07s
▸ FinishDefineSettingsAndRun	10.94s
▸ CloseAllTabs	2.98s
▸ ModifyS2ForLiverZonationPlausibility1	13.66s

SetPericentralRelativeExpressionInSimulation	13.07s
DefineSettingsAndRun	6.26s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.3m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.4s
FinishDefineSettingsAndRun	10.93s
CloseAllTabs	3.06s
ModifyS3ForLiverZonationPlausibility1	14.46s
SetPeriportalRelativeExpressionInSimulation	11.46s
DefineSettingsAndRun	6.75s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.14s
FinishDefineSettingsAndRun	10.9s
CloseAllTabs	2.84s
ModifyS4ForLiverZonationPlausibility1	14.04s
SetPericentralRelativeExpressionInSimulation	13.99s
DefineSettingsAndRun	6.16s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.39s
FinishDefineSettingsAndRun	10.96s
CloseAllTabs	2.84s
ModifyS5ForLiverZonationPlausibility4	14.11s
SetPeriportalRelativeExpressionInSimulation	11.42s
DefineSettingsAndRun	6.38s
AddNamedSimulationOutput Add Peripheral Venous Blood / Plasma to output	1.2m
AddNamedSimulationOutput Add Peripheral Venous Blood / Blood Cells to output	14.13s
FinishDefineSettingsAndRun	10.91s
CloseAllTabs	2.97s
SaveProject	1.2m
TEARDOWN	1m
TEARDOWN	1m