



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 11:20:49 AM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
4.8m

Total errors
0

Total warnings
0

Test case result summary

1x Success



[Expand test containers](#)

[Expand details](#)

[Collapse all](#)

Test container filter: Success Failed Blocked

▶ Test data

▼ TestCases

▶ Test data

▼ PopulationAnalyses

▼ PopulationAnalyses3

▶ Test data

NewParameter: Characteristics of individual

▶ SETUP

1.4m

▶ PopulationAnalyses_31

40.86s

▶ PopulationAnalyses_32

2.7m

▶ TEARDOWN

1.88s

Jump to smart folder

4.8m



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 11:06:38 AM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
2.1m

Total errors
0

Total warnings
1

Test case result summary

1x Success



[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** **!**

2.1m

▶ Test data

▼ **PopulationAnalyses** **!**

2.1m

▼ **Populations4.13** **!**

2.1m

▶ Test data

NewParameter: Pop

▶ **SETUP** **!**

42.81s

▶ CreateNamedPopulation

16.96s

▶ CreatePopulationSimulation

1m

▶ **TEARDOWN**

2.15s



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 8:32:21 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
7.2m

Total errors
0

Total warnings
11

Test case result summary

1x Success

[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** **!**

7.2m

▶ Test data

▼ **Populations** **!**

7.2m

▶ Test data

NewParameter: Pop1

NewParameter1: Human_1

NewParameter2: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksim5

NewParameter3: Pop1Sim

NewParameter4: Pop2Sim

▶ **Populations4.20_Create_Population** **!**

7.2m

▶ **SETUP** **!**

26.73s

▶ **CreatePopulationAndValidateDistribution** **!**

6.8m

▶ **TEARDOWN**

2.25s



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 11:36:31 AM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
1.5m

Total errors
0

Total warnings
0

Test case result summary

1x Success



[Expand test containers](#)

[Expand details](#)

[Collapse all](#)

Test container filter: Success Failed Blocked

▶ Test data

[Jump to test case](#)

1.5m

▼ **TestCases**

▶ Test data

▼ **Populations**

1.5m

▶ Test data

NewParameter: Pop1

NewParameter1: Human_1

NewParameter2: C:\Temp\RanorexTestData\PopulationSimulationExport\ValidationPoint1.pksi
m5

NewParameter3: Pop1Sim

NewParameter4: Pop2Sim

▼ **Populations7.1**

1.5m

▶ **SETUP**

53.36s

▶ **Population7_1**

34.32s

▶ **TEARDOWN**

2.11s



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 11:36:31 AM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
1.5m

Total errors
0

Total warnings
0

Test case result summary

1x Success



[Expand test containers](#)

[Expand details](#)

[Collapse all](#)

Test container filter: Success Failed Blocked

▶ Test data

▼ TestCases

▶ Test data

▼ Populations

▶ Test data

NewParameter: Pop1

NewParameter1: Human_1

NewParameter2: C:\Temp\RanorexTestData\PopulationSimulationExport\ValidationPoint1.pksi
m5

NewParameter3: Pop1Sim

NewParameter4: Pop2Sim

1.5m

▼ Populations7.1

▶ SETUP

1.5m

▶ Population7_1

53.36s

▶ TEARDOWN

34.32s

2.11s



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 11:49:44 AM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
2.7m

Total errors
0

Total warnings
3

Test case result summary

1x Success



[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** **!**

2.7m

▶ Test data

▶ **Populations** **!**

2.7m

▶ Test data

NewParameter: Pop1

NewParameter1: Human_1

NewParameter2: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksim5

NewParameter3: Pop1Sim

NewParameter4: Pop2Sim

▶ **Populations31.1_Create_Population** **!**

2.7m

▶ Test data

NewParameter: Human_1

NewParameter2: Human_2

NewParameter1: Pop1

NewParameter3: Pop2

NewParameter4: C:\Temp\RanorexTestData\CreatePopulation311ValidationPoint1.pksim5

▶ CreatePop1

29.85s

▶ SaveProject **!**

1.2m

▶ TEARDOWN **!**

1m



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 2:36:51 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
7.6m

Total errors
0

Total warnings
7

Test case result summary

1x Success



[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** **!**

7.6m

▶ Test data

▼ **Populations** **!**

7.6m

▶ Test data

NewParameter: Pop1

NewParameter1: Human_1

NewParameter2: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksi m5

NewParameter3: Pop1Sim

NewParameter4: Pop2Sim

▼ **Populations31.2_Create_Population_Simulation** **!**

7.6m

▶ Test data

NewParameter: AnotherPopSim

NewParameter1: Add Simulation

▶ **SETUP**

56.19s

▶ CreateAndRun311Simulation **!**

4.6m

▶ CreateAnother311Simulation

44.47s

▶ ExportSimulationToMoBi

13.7s

▶ ValidateAndRunAnotherPopSim

10.7s

▶ CloseMoBi **!**

13.27s

▶ ExportSimulationToPKML **!**

36.63s

▶ **TEARDOWN**

2.69s



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 2:45:07 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
9.2m

Total errors
0

Total warnings
7

Test case result summary

1x Success



[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** **!**

▶ Test data

▼ **Populations** **!**

▶ Test data

NewParameter: Pop1

NewParameter1: Human_1

NewParameter2: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksi m5

NewParameter3: Pop1Sim

NewParameter4: Pop2Sim

▼ **Populations31.3_Export_and_Import_Populations** **!**

▶ Test data

NewParameter: C:\Temp\RanorexTestData\pop1 NewParameter1: Export to CSV 00.csv

NewParameter2: Import Population from File

NewParameter3: Pop1Sim

NewParameter4: Pop2

NewParameter5: Pop2Sim

NewParameter6: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksi m5

NewParameter7: C:\Temp\RanorexTestData\PopulationSimulationExportResults.csv

NewParameter8: Export Results to CSV

NewParameter9: C:\Temp\RanorexTestData\PopulationSimulationExportPKAnalysis.csv

NewParameter10: Export PK-Analyses to CSV

NewParameter11: C:\Temp\RanorexTestData\calculatedPk.csv

NewParameter12: Import PK-Analyses

NewParameter13: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint2.pksi m5

NewParameter14: Add Simulation

▶ **SETUP**

57.11s

▶ **ExportPopulationToCSV** **!**

1.2m

▶ **ImportPopulationFromCSV**

23.81s

▶ **CreateDefaultPopulationSimulationForNamedSimulation**

20.34s

▶ **CreateDefaultPopulationSimulationForNamedSimulation**

20.14s

▶ **CloseAllTabs**

2.97s

▶ **RunNamedPopulationSimulation** **!**

1.8m

▶ **RunNamedPopulationSimulation**

23.68s

▶ **SaveProject** **!**

1.2m

▶ **ExportSimulationResultsToCSV** **!**

1.2m

▶ **ExportSimulationPKAnalysisToCSV** **!**

1.2m

▶ **TEARDOWN** **!**

5.58s



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 6:07:20 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
2.6m

Total errors
0

Total warnings
6

Test case result summary

1x Success

[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** **!**

2.6m

▶ Test data

▼ **Populations** **!**

2.6m

▶ Test data

NewParameter: Pop1

NewParameter1: Human_1

NewParameter2: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksim5

NewParameter3: Pop1Sim

NewParameter4: Pop2Sim

▼ **Populations31.4_Import_MoBi_model_and_use_for_population_simulation** **!**

2.6m

▶ Test data

NewParameter: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksim5

NewParameter1: Pop1Sim
NewParameter2: Send Simulation to PK-Sim for Population Simulation

5

▶ **SETUP** **!**

21.59s

▶ ExpandSimulationExplorerTreeNamedNode

2.9s

▶ SelectPopupMenuForNamedSimulationNode

7.31s

▶ ExportSimulationToMoBi

13.92s

▶ ActivatePKSim **!**

1.5s

▶ ClosePKSim

3.36s

▶ SendMoBiSimulationToPKSimForPopSim

29.09s

▶ RunNamedPopulationSimulation **!**

43.43s

▶ CancelTimeProfileAnalysisCreation **!**

17.95s

▶ CloseMoBi **!**

13.34s

▶ **TEARDOWN**

2.54s



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 7:47:14 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
4.9m

Total errors
0

Total warnings
3

Test case result summary

1x Success



[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** **!**

▼ Test data

NewParameter: Add Compound

4.9m

▼ **Populations** **!**

▼ Test data

NewParameter: Pop1

NewParameter1: Human_1

NewParameter2: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksim5

NewParameter3: Pop1Sim

NewParameter4: Pop2Sim

4.9m

▼ **Populations31.5_Population_Stratification_and_graphical_analysis** **!**

4.9m

▼ Test data

NewParameter: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksim5

NewParameter1: Pop1Sim

NewParameter2: Min

NewParameter3: Max

NewParameter4: Range 5% to 95%

NewParameter5: Arithmetic Mean

NewParameter6: Characteristics of individual

NewParameter7: Age

NewParameter8: BMI

NewParameter9: 3

NewParameter10: BMIBins

NewParameter11: Age

NewParameter12: C_max

NewParameter13: AUC_inf

NewParameter14: PopulationAnalysisTemplate

NewParameter15: C:\Temp\RanorexTestData\PopulationAnalysisStratificationValidationPoint1.pksim5

▶ **SETUP** **!**

1.3m

▶ ExpandSimulationExplorerTreeNamedNode

778ms

▶ SelectPopupMenuForNamedSimulationNode

7.36s

▶ EditPopulationAnalysisOutputs

2.34s

▶ AddFirstTwoOutputsToPopulationAnalysis

6.13s

▶ ToggleDistributionStatistics

1.9s

▶ ToggleDistributionStatistics

1.9s

▶ ToggleDistributionStatistics

1.96s

▶ SelectCharacteristicOfIndividual

7.43s

▶ CreateGroupingWithFixedLimits

15.88s

▶ SelectCharacteristicOfIndividual

7.76s

▶ CreateGroupingWithFixedBinNumber

13.6s

▶ AddPK_ParametersToPopulationAnalysis

3.31s

▶ AddPK_ParametersToPopulationAnalysis

3.29s

▶	⌚ SaveTimeProfileAnalysisAsTemplate	8.15s
▶	⌚ CancelTimeProfileAnalysisCreation	920ms
▶	⌚ SaveProject ⚠	1.2m
▶	TEARDOWN ⚠	1m



Ranorex Studio

PlatformTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2020-03-04 8:13:39 PM

Operating system
Windows 10 64bit

Screen dimensions
4480x1440

OS Language
en-US

Duration
15.2m

Total errors
0

Total warnings
17

Test case result summary

1x Success



[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 **!**

15.2m

▶ Test data

▼ Populations **!**

15.2m

▶ Test data

NewParameter: Pop1

NewParameter1: Human_1

NewParameter2: C:\Temp\RanorexTestData\PopulationSimulationExportValidationPoint1.pksim5

NewParameter3: Pop1Sim

NewParameter4: Pop2Sim

▼ Populations31.6_Import_Observed_Data_into_Time_Profile_Analysis **!**

15.2m

▶ Test data

NewParameter: Peripheral Venous Blood

NewParameter2: Bone

NewParameter1: Plasma

NewParameter3: Intracellular

NewParameter4: C1

NewParameter5: Concentration

NewParameter7: C:\Temp\RanorexTestData\Obs100_NoGrouping.csv

NewParameter8: Patient Id

NewParameter6: IndividualId

NewParameter9: Organism|Bone|Intracellular

NewParameter10: Bone.Intracellular.0

NewParameter11: Bone.Intracellular.1

NewParameter12: Peripheral Venous Blood.Plasma.0

NewParameter13: Peripheral Venous Blood.Plasma.1

NewParameter14: C:\Temp\RanorexTestData\Populations31.6ImportObservedDataIntoTimeProfileValidationPoint1.pksim5

NewParameter15: C:\Temp\RanorexTestData\Populations31.6ImportObservedDataIntoTimeProfileValidationPoint1.xls

NewParameter16: C:\Temp\RanorexTestData\Populations31.6ImportObservedDataIntoTimeProfileValidationPoint1.pdf

NewParameter17: C:\Temp\RanorexTestData\Populations31.6ImportObservedDataIntoTimeProfileValidationPoint2.pdf

NewParameter18: Characteristics of individual

NewParameter19: Gender

NewParameter20: C:\Temp\RanorexTestData\Populations31.6ImportObservedDataIntoTimeProfileValidationPoint2.pksim5

NewParameter21: C:\Temp\RanorexTestData\Obs100_Genders.csv

NewParameter22: C:\Temp\RanorexTestData\Populations31.6ImportObservedDataIntoTimeProfileValidationPoint3.pksim5

Measurement: Measurement

NewParameter23:

▼ Part1 **!**

12.2m

▶ Test data

NewParameter: {{Organ}}.{{Compartment}}.{{Patient Id}}

▶ OpenProject **!**

1.2m

▶ ExpandSimulationExplorerTreeNamedNode **!**

1.02s

▶ SelectPopupMenuForNamedSimulationNode **!**

7.27s

▶ DefineSettingsAndRun **!**

5.96s

▶ AddNamedSimulationOutput **!**

1.2m

▶	● AddNamedSimulationOutput	11.72s
▶	● FinishDefineSettingsAndRun	10.89s
▶	● CreateNewTimeProfileAnalysis	1.97s
▶	● AddNamedOutputToTimeProfileAnalysis ⓘ	1.4m
▶	● AddNamedOutputToTimeProfileAnalysis ⓘ	4.3m
▶	● FinishCreatingTimeProfileAnalysis	1.69s
▶	● SelectPopupMenuForNamedBuildingBlockNode	2.78s
▶	● ImportObservedDataPath	2.92s
▶	● MapObservedData	4.85s
▶	● MapObservedData	4.37s
▶	● ImportAllObservedDataAsMapped	43s
▶	● SaveProject ⓘ	1.2m
▶	● ExportTimeProfileToExcel ⓘ	29.46s
▶	● ExportTimeProfileToPDF ⓘ	25.1s
▶	● ExportPopSimToPDF ⓘ	18.92s

Part2 !

▼ Test data

NewParameter: {{Organ}.{{Compartment}.{{Gender}.{{PatientId}}}}

NewParameter3: Peripheral Venous Blood.Plasma NewParameter4: Peripheral Venous Blood.Plasma
a.Female a.Male

▶	●	ActivatePKSim	1.28s
▶	●	RemoveObservedDataFromProject	4.09s
▶	●	RemoveObservedDataFromProject	4.07s
▶	●	RemoveObservedDataFromProject	4.26s
▶	●	RemoveObservedDataFromProject	4.07s
▶	●	EditTimeProfileAnalysis	2.12s
▶	●	SelectCharacteristicOfIndividual	7.8s
▶	●	TimeProfileAnalysisPanesByParameter	7.11s
▶	●	FinishCreatingTimeProfileAnalysis	1.74s
▶	●	SaveProject !	15.45s
▶	●	SelectPopupMenuForNamedBuildingBlockNode	2.34s
▶	●	ImportObservedDataPath	2.77s
▶	●	MapObservedData	4.59s
▶	●	MapObservedData	4.54s
▶	●	ImportAllObservedDataAsMapped	44.92s
▶	●	AddObservedDataToTimeProfile !	21.8s
▶	●	AddObservedDataToTimeProfile !	9.46s
▶	●	AddObservedDataToTimeProfile !	12.54s
▶	●	AddObservedDataToTimeProfile !	8.84s
▶	●	SaveProject !	17.35s