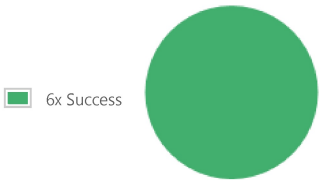
Ranorex Studio

ProjectConversionTests

Computer/Endpoint **DESIGN2CODE-001**	Execution time **2020-04-13 8:30:05 PM**
Operating system **Windows 10 64bit**	Screen dimensions **1920x1080**
OS Language **en-US**	Duration **46.2m**
Total errors **0**	Total warnings **31**

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.

- **TestCase** Rows: **6** — 46.1m
  - **TestCase** Data Row: **1** — 7.9m
    - Test data
      - ProjectName: **6.1_Examples\Aciclovir**
      - Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.1_Examples\Aciclovir.pksim5**
      - Building block type to load: **Compounds**
      - Building block name to load: **C2**
      - Compound to simulate: **C2**
      - New simulation name: **_new**
      - Individual/population: **Palma_2007**
      - Administration Protocol: **oral 400mg**
      - Formulation: **Zovirax Table**
      - Event:
      - Model Settings: **Model**
    - OpenProject — 9.21s
    - LoadBuildingBlockFromTemplate — 4.41s
    - CloseSimulationExplorer — 1.76s
    - CollapseAllBuildingBlocks — 4.06s
    - ExpandAndEditAllBuildingBlocks — 1.8m
    - CloseAllTabs — 4.2s
    - ExpandBuildingBlockType — 531ms
    - CloneBuildingBlock — 6.43s
    - OpenSimulationExplorer — 1.5m
    - CreateNewSimulation — 2.1m
    - ReduceSimulationTree — 1.1m
    - RunAllSimulations — 1.17s
    - RunNewSimulation — 40.05s
    - CloseProject — 7.73s
  - **TestCase** Data Row: **2** — 7.8m
    - Test data
      - ProjectName: **6.1_Examples\Aciclovir**
      - Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.1_Examples\Aciclovir.pksim5**
      - Building block type to load: **Individuals**
      - Building block name to load: **Rat**
      - Compound to simulate: **Aciclovir**
      - New simulation name: **_new**
      - Individual/population: **Rat**
      - Administration Protocol: **oral 400mg**
      - Formulation: **Zovirax Weibull**
      - Event:
      - Model Settings: **Standard**
    - OpenProject — 6.58s
    - LoadBuildingBlockFromTemplate — 4.16s
    - CloseSimulationExplorer — 1.75s
    - CollapseAllBuildingBlocks — 4.14s
    - ExpandAndEditAllBuildingBlocks — 1.8m
    - CloseAllTabs — 4s
    - ExpandBuildingBlockType — 570ms
    - CloneBuildingBlock — 6.42s
    - OpenSimulationExplorer — 1.5m

- CreateNewSimulation 2.1m
- ReduceSimulationTree 1.1m
- RunAllSimulations 1.11s
- RunNewSimulation 39.69s
- CloseProject 7.73s

TestCase Data Row: **3** 7.4m

Test data

ProjectName: **6.1_Examples\Theophylline**	Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.1_Examples\Theophylline.pksim5**	Building block type to load: **Compounds**
Building block name to load: **C2**	Compound to simulate: **C2**	New simulation name: **_new**
Individual/population: **Man**	Administration Protocol: **oral 185mg**	Formulation: **Solution_IR**
Event:	Model Settings: **Model**	

- OpenProject 6.35s
- LoadBuildingBlockFromTemplate 4.34s
- CloseSimulationExplorer 1.78s
- CollapseAllBuildingBlocks 4.6s
- ExpandAndEditAllBuildingBlocks 1.4m
- CloseAllTabs 2.66s
- ExpandBuildingBlockType 663ms
- CloneBuildingBlock 6.75s
- OpenSimulationExplorer 1.5m
- CreateNewSimulation 2.1m
- ReduceSimulationTree 1.1m
- RunAllSimulations 1.32s
- RunNewSimulation 40.52s
- CloseProject 7.8s

TestCase Data Row: **4** 7.4m

Test data

ProjectName: **6.1_Examples\Theophylline**	Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.1_Examples\Theophylline.pksim5**	Building block type to load: **Individuals**
Building block name to load: **Human_2**	Compound to simulate: **Theophylline**	New simulation name: **_new**
Individual/population: **Human_2**	Administration Protocol: **IV 208mg 4min**	Formulation:
Event:	Model Settings: **Standard**	

- OpenProject 6.72s
- LoadBuildingBlockFromTemplate 4.25s
- CloseSimulationExplorer 1.8s
- CollapseAllBuildingBlocks 4.64s
- ExpandAndEditAllBuildingBlocks 1.4m
- CloseAllTabs 2.64s
- ExpandBuildingBlockType 629ms
- CloneBuildingBlock 6.76s
- OpenSimulationExplorer 1.5m
- CreateNewSimulation 2.1m
- ReduceSimulationTree 1.1m
- RunAllSimulations 1.19s
- RunNewSimulation 40.36s
- CloseProject 7.75s

TestCase Data Row: **5** 7.8m

Test data

ProjectName: **6.2_Examples\Aciclovir**	Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.2_Examples\Aciclovir.pksim5**	Building block type to load: **Compounds**
Building block name to load: **C2**	Compound to simulate: **C2**	New simulation name: **_new**
Individual/population: **Palma_2007**	Administration Protocol: **oral 400mg**	Formulation: **Zovirax Table**
Event:	Model Settings: **Model**	

- OpenProject 6.32s
- LoadBuildingBlockFromTemplate 4.3s
- CloseSimulationExplorer 1.74s

CollapseAllBuildingBlocks	4.04s
ExpandAndEditAllBuildingBlocks	1.8m
CloseAllTabs	4s
ExpandBuildingBlockType	581ms
CloneBuildingBlock	6.52s
OpenSimulationExplorer	1.5m
CreateNewSimulation	2.1m
ReduceSimulationTree	1.1m
RunAllSimulations	1.17s
RunNewSimulation	39.98s
CloseProject	7.74s
TestCase Data Row: **6**	7.8m

Test data

ProjectName: **6.2_Examples\Aciclovir**	Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.2_Examples\Aciclovir.pksim5**	Building block type to load: **Individuals**
Building block name to load: **Rat**	Compound to simulate: **Aciclovir**	New simulation name: **_new**
Individual/population: **Rat**	Administration Protocol: **oral 400mg**	Formulation: **Zovirax Weibull**
Event:	Model Settings: **Standard**	

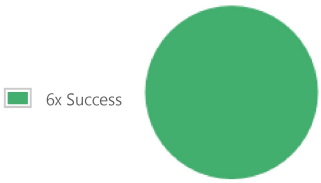
OpenProject	6.22s
LoadBuildingBlockFromTemplate	4.19s
CloseSimulationExplorer	1.77s
CollapseAllBuildingBlocks	4.11s
ExpandAndEditAllBuildingBlocks	1.8m
CloseAllTabs	3.96s
ExpandBuildingBlockType	548ms
CloneBuildingBlock	6.41s
OpenSimulationExplorer	1.5m
CreateNewSimulation	2.1m
ReduceSimulationTree	1.1m
RunAllSimulations	1.11s
RunNewSimulation	39.93s
CloseProject	7.71s

Ranorex Studio

ProjectConversionTests

Computer/Endpoint **DESIGN2CODE-001**	Execution time **2020-04-13 9:34:35 PM**
Operating system **Windows 10 64bit**	Screen dimensions **1920x1080**
OS Language **en-US**	Duration **45.3m**
Total errors **0**	Total warnings **31**

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.

- **TestCase** Rows: **6** — 45.3m
  - **TestCase** Data Row: **1** — 7.3m
    - Test data
      - ProjectName: **6.2_Examples\Theophylline**
      - Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.2_Examples\Theophylline.pksim5**
      - Building block type to load: **Compounds**
      - Building block name to load: **C2**
      - Compound to simulate: **C2**
      - New simulation name: **_new**
      - Individual/population: **Man**
      - Administration Protocol: **oral 185mg**
      - Formulation: **Solution_IR**
      - Event:
      - Model Settings: **Model**
    - OpenProject — 8.95s
    - LoadBuildingBlockFromTemplate — 4.77s
    - CloseSimulationExplorer — 1.83s
    - CollapseAllBuildingBlocks — 4.71s
    - ExpandAndEditAllBuildingBlocks — 1.4m
    - CloseAllTabs — 2.9s
    - ExpandBuildingBlockType — 630ms
    - CloneBuildingBlock — 6.65s
    - OpenSimulationExplorer — 1.5m
    - CreateNewSimulation — 2.1m
    - ReduceSimulationTree — 1.1m
    - RunAllSimulations — 1.14s
    - RunNewSimulation — 27.84s
    - CloseProject — 7.78s
  - **TestCase** Data Row: **2** — 7.4m
    - Test data
      - ProjectName: **6.2_Examples\Theophylline**
      - Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.2_Examples\Theophylline.pksim5**
      - Building block type to load: **Individuals**
      - Building block name to load: **Human_2**
      - Compound to simulate: **Theophylline**
      - New simulation name: **_new**
      - Individual/population: **Human_2**
      - Administration Protocol: **IV 208mg 4min**
      - Formulation:
      - Event:
      - Model Settings: **Standard**
    - OpenProject — 6.19s
    - LoadBuildingBlockFromTemplate — 4.57s
    - CloseSimulationExplorer — 1.77s
    - CollapseAllBuildingBlocks — 4.62s
    - ExpandAndEditAllBuildingBlocks — 1.4m
    - CloseAllTabs — 2.87s
    - ExpandBuildingBlockType — 608ms
    - CloneBuildingBlock — 6.72s
    - OpenSimulationExplorer — 1.5m

- CreateNewSimulation 2.1m
- ReduceSimulationTree 1.1m
- RunAllSimulations 1.29s
- RunNewSimulation 39.75s
- CloseProject 7.77s

TestCase Data Row: **3** 7.9m

Test data

ProjectName: **6.3_Examples\Aciclovir**	Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.3_Examples\Aciclovir.pksim5**	Building block type to load: **Compounds**
Building block name to load: **C2**	Compound to simulate: **C2**	New simulation name: **_new**
Individual/population: **Palma_2007**	Administration Protocol: **oral 400mg**	Formulation: **Zovirax Table**
Event:	Model Settings: **Model**	

- OpenProject 6.3s
- LoadBuildingBlockFromTemplate 4.26s
- CloseSimulationExplorer 1.78s
- CollapseAllBuildingBlocks 4.01s
- ExpandAndEditAllBuildingBlocks 1.8m
- CloseAllTabs 4.02s
- ExpandBuildingBlockType 555ms
- CloneBuildingBlock 6.53s
- OpenSimulationExplorer 1.5m
- CreateNewSimulation 2.1m
- ReduceSimulationTree 1.1m
- RunAllSimulations 1.21s
- RunNewSimulation 40.41s
- CloseProject 7.87s

TestCase Data Row: **4** 7.8m

Test data

ProjectName: **6.3_Examples\Aciclovir**	Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.3_Examples\Aciclovir.pksim5**	Building block type to load: **Individuals**
Building block name to load: **Rat**	Compound to simulate: **Aciclovir**	New simulation name: **_new**
Individual/population: **Rat**	Administration Protocol: **oral 400mg**	Formulation: **Zovirax Weibull**
Event:	Model Settings: **Standard**	

- OpenProject 6.66s
- LoadBuildingBlockFromTemplate 4.25s
- CloseSimulationExplorer 1.74s
- CollapseAllBuildingBlocks 4.01s
- ExpandAndEditAllBuildingBlocks 1.8m
- CloseAllTabs 4.01s
- ExpandBuildingBlockType 544ms
- CloneBuildingBlock 6.46s
- OpenSimulationExplorer 1.5m
- CreateNewSimulation 2.1m
- ReduceSimulationTree 1.1m
- RunAllSimulations 1.21s
- RunNewSimulation 39.73s
- CloseProject 7.75s

TestCase Data Row: **5** 7.5m

Test data

ProjectName: **6.3_Examples\Theophylline**	Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.3_Examples\Theophylline.pksim5**	Building block type to load: **Compounds**
Building block name to load: **C2**	Compound to simulate: **C2**	New simulation name: **_new**
Individual/population: **Man**	Administration Protocol: **oral 185mg**	Formulation: **Solution_IR**
Event:	Model Settings: **Model**	

- OpenProject 6.76s
- LoadBuildingBlockFromTemplate 4.4s
- CloseSimulationExplorer 1.76s

CollapseAllBuildingBlocks	4.76s
ExpandAndEditAllBuildingBlocks	1.4m
CloseAllTabs	2.9s
ExpandBuildingBlockType	621ms
CloneBuildingBlock	6.64s
OpenSimulationExplorer	1.5m
CreateNewSimulation	2.1m
ReduceSimulationTree	1.1m
RunAllSimulations	1.15s
RunNewSimulation	40.61s
CloseProject	7.7s
TestCase Data Row: **6**	7.4m

Test data

ProjectName: **6.3_Examples\Theophylline**	Project Path: **C:\projects\PK-Sim.Validations\OldProjects\6.3_Examples\Theophylline.pksim5**	Building block type to load: **Individuals**
Building block name to load: **Human_2**	Compound to simulate: **Theophylline**	New simulation name: **_new**
Individual/population: **Human_2**	Administration Protocol: **IV 208mg 4min**	Formulation:
Event:	Model Settings: **Standard**	

OpenProject	6.71s
LoadBuildingBlockFromTemplate	4.24s
CloseSimulationExplorer	1.74s
CollapseAllBuildingBlocks	4.7s
ExpandAndEditAllBuildingBlocks	1.4m
CloseAllTabs	2.79s
ExpandBuildingBlockType	625ms
CloneBuildingBlock	6.61s
OpenSimulationExplorer	1.5m
CreateNewSimulation	2.1m
ReduceSimulationTree	1.1m
RunAllSimulations	1.3s
RunNewSimulation	39.73s
CloseProject	7.76s