Ranorex Studio

ProjectConversionTests

Computer/Endpoint
DESIGN2CODE-001

Execution time
2019-05-21 7:17:10 PM

Operating system
Windows 10 64bit

Screen dimensions
6400x2160

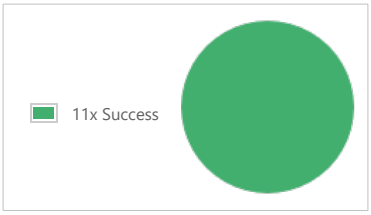
OS Language
en-US

Duration
1.4h

Total errors
0

Total warnings
23

Test case result summary



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.

- **TestCase** Rows: **11** — 1.4h
  - **TestCase** Data Row: **1** — 11m
    - Test data
      - Project Path: **C:\projects\MoBi.Validations\OldProjects\3.x.x_GIM_new_wRegittnig.mbp3**
      - Building block type to load: **Reactions**
      - Building block path to load: **C:\projects\MoBi.Validations\OldProjects\3.x.x_GIM_new_wRegittnig\GIM_new.pkml**
      - New Building Block name: **GIM_new**
      - New simulation name: **_new**
      - Spatial Structure: **GIM_new**
      - Molecules: **GIM_new**
      - Reactions: **GIM_new**
      - Passive Transports: **GIM_new**
      - Observers: **GIM_new**
      - Events: **Applications**
      - Simulation Settings: **GIM_new**
      - Molecule Start Values: **GIM_new**
      - Parameter Start Values: **IVGTT_Regittnig**
    - OpenProject — 54.19s
    - ExpandSimulationTree — 347ms
    - ReduceSimulationTree — 7.55s
    - EditAllSimulations — 12.79s
    - DeleteAllSimulations — 15.9s
    - RemoveBuildingBlock — 3.9s
    - LoadBuildingBlockFromPKML — 6.56s
    - CloseSimulationExplorer — 1.49s
    - CollapseAllBuildingBlocks — 5.14s
    - ExpandAndEditAllBuildingBlocks — 2.5m
    - OpenSimulationExplorer — 1m
    - CreateNewSimulation — 2.6m
    - RunNewSimulation — 3.1m
  - **TestCase** Data Row: **2** — 8.8m
    - Test data
      - Project Path: **C:\projects\MoBi.Validations\OldProjects\3.x.x_GIM_T2DM_R01.mbp3**
      - Building block type to load: **Observers**
      - Building block path to load: **C:\projects\MoBi.Validations\OldProjects\3.x.x_GIM_T2DM_R01\GIM_new.pkml**
      - New Building Block name: **GIM_new**
      - New simulation name: **_new**
      - Spatial Structure: **GIM_new**
      - Molecules: **GIM_new**
      - Reactions: **GIM_new**
      - Passive Transports: **GIM_new**
      - Observers: **GIM_new**
      - Events: **Applications**
      - Simulation Settings: **GIM_new**
      - Molecule Start Values: **GIM_new**
      - Parameter Start Values: **GIM_new**
    - OpenProject — 19.69s
    - ExpandSimulationTree — 352ms

- ReduceSimulationTree 7.49s
- EditAllSimulations 6.55s
- DeleteAllSimulations 8.16s
- RemoveBuildingBlock 3.86s
- LoadBuildingBlockFromPKML 6.22s
- CloseSimulationExplorer 1.48s
- CollapseAllBuildingBlocks 4.81s
- ExpandAndEditAllBuildingBlocks 1.1m
- OpenSimulationExplorer 1m
- CreateNewSimulation 2.6m
- RunNewSimulation 3.1m

TestCase Data Row: **3** 5.3m

Test data

Project Path: **C:\projects\MoBi.Validations\OldProjects\6.0.1_2015-10-01_plsM_cellF.mbp3**	Building block type to load: **Reactions**	Building block path to load: **C:\projects\MoBi.Validations\OldProjects\6.0.1_2015-10-01_plsM_cellF\PregnantWoman.pkml**
New Building Block name: **PregnantWoman**	New simulation name: **_new**	Spatial Structure: **PregnantWoman**
Molecules: **PregnantWoman**	Reactions: **PregnantWoman**	Passive Transports: **PregnantWoman**
Observers: **PregnantWoman**	Events: **PregnantWoman**	Simulation Settings: **PregnantWoman**
Molecule Start Values: **PregnantWoman**	Parameter Start Values: **PregnantWoman**	

- OpenProject 12.28s
- ExpandSimulationTree 321ms
- ReduceSimulationTree 7.4s
- EditAllSimulations 6.76s
- DeleteAllSimulations 8.2s
- RemoveBuildingBlock 3.59s
- LoadBuildingBlockFromPKML 6s
- CloseSimulationExplorer 1.46s
- CollapseAllBuildingBlocks 3.81s
- ExpandAndEditAllBuildingBlocks 1m
- OpenSimulationExplorer 1m
- CreateNewSimulation 2.3m
- RunNewSimulation 10.85s

TestCase Data Row: **4** 8.3m

Test data

Project Path: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Caffeine.mbp3**	Building block type to load: **Molecules**	Building block path to load: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Caffeine_PKML\fitted values molecules.pkml**
New Building Block name: **fitted values**	New simulation name: **_new**	Spatial Structure: **12 Liver Mouse**
Molecules: **fitted values**	Reactions: **Simulation**	Passive Transports: **12 Liver Mouse**
Observers: **Simulation**	Events: **10 mg/kg**	Simulation Settings: **Healthy - 5 - fitted**
Molecule Start Values: **Simulation**	Parameter Start Values: **Healthy**	

- OpenProject 14.86s
- ExpandSimulationTree 406ms
- ReduceSimulationTree 7.53s
- EditAllSimulations 31.39s
- DeleteAllSimulations 39.92s
- RemoveBuildingBlock 3.7s
- LoadBuildingBlockFromPKML 6.49s
- CloseSimulationExplorer 1.44s
- CollapseAllBuildingBlocks 4.4s
- ExpandAndEditAllBuildingBlocks 2.9m

- OpenSimulationExplorer 1m
- CreateNewSimulation 2.3m
- RunNewSimulation 15.74s

TestCase Data Row: **5** 8.4m

Test data

Project Path: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Caffeine.mbp3**
Building block type to load: **Passive Transports**
Building block path to load: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Caffeine_PKML\12 Liver Mouse passive transports.pkml**
New Building Block name: **12 Liver Mouse**
New simulation name: **_new**
Spatial Structure: **12 Liver Mouse**
Molecules: **fitted values**
Reactions: **Simulation**
Passive Transports: **12 Liver Mouse**
Observers: **Simulation**
Events: **2 mg/kg**
Simulation Settings: **Healthy - 2 - fit - experiments**
Molecule Start Values: **Simulation**
Parameter Start Values: **Healthy**

- OpenProject 19.96s
- ExpandSimulationTree 389ms
- ReduceSimulationTree 7.57s
- EditAllSimulations 31.41s
- DeleteAllSimulations 39.6s
- RemoveBuildingBlock 3.72s
- LoadBuildingBlockFromPKML 6.36s
- CloseSimulationExplorer 1.44s
- CollapseAllBuildingBlocks 4.44s
- ExpandAndEditAllBuildingBlocks 2.9m
- OpenSimulationExplorer 1m
- CreateNewSimulation 2.3m
- RunNewSimulation 15.51s

TestCase Data Row: **6** 8.2m

Test data

Project Path: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Pravastatin_v003.mbp3**
Building block type to load: **Spatial Structures**
Building block path to load: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Pravastatin_v003\12 Liver Mouse - EHC continous fraction spatial structure.pkml**
New Building Block name: **12 Liver Mouse - EHC continous fraction**
New simulation name: **_new**
Spatial Structure: **12 Liver Mouse - EHC continous fraction**
Molecules: **Play Around**
Reactions: **Simulation**
Passive Transports: **12 Liver Mouse**
Observers: **Simulation**
Events: **20 mg/kg**
Simulation Settings: **Healthy - 2**
Molecule Start Values: **Simulation**
Parameter Start Values: **Healthy**

- OpenProject 17.64s
- ExpandSimulationTree 393ms
- ReduceSimulationTree 7.44s
- EditAllSimulations 19s
- DeleteAllSimulations 23.6s
- RemoveBuildingBlock 3.9s
- LoadBuildingBlockFromPKML 8s
- CloseSimulationExplorer 1.55s
- CollapseAllBuildingBlocks 4.72s
- ExpandAndEditAllBuildingBlocks 3.1m
- OpenSimulationExplorer 1m
- CreateNewSimulation 2.3m
- RunNewSimulation 17.13s

TestCase Data Row: **7** 5.4m

Test data

Building block type to load: **Observers**

Project Path: **C:\projects\MoBi.Validations\OldProjects\3.4.3_PregnantWomen_2015-06-23.mbp3**

Building block path to load: **C:\projects\MoBi.Validations\OldProjects\3.4.3_PregnantWomen_2015-06-23\pregnant_women observers.pkml**

New Building Block name: **pregnant_women**

New simulation name: **_new**

Spatial Structure: **pregnant_women**

Molecules: **pregnant_women**

Reactions: **pregnant_women**

Passive Transports: **pregnant_women**

Observers: **pregnant_women**

Events: **pregnant_women**

Simulation Settings: **pregnant_women**

Molecule Start Values: **pregnant_women**

Parameter Start Values: **pregnant_women**

OpenProject	16.55s
ExpandSimulationTree	371ms
ReduceSimulationTree	7.48s
EditAllSimulations	6.7s
DeleteAllSimulations	8.14s
RemoveBuildingBlock	3.72s
LoadBuildingBlockFromPKML	6.02s
CloseSimulationExplorer	1.45s
CollapseAllBuildingBlocks	3.73s
ExpandAndEditAllBuildingBlocks	1m
OpenSimulationExplorer	1m
CreateNewSimulation	2.3m
RunNewSimulation	10.71s
TestCase Data Row: **8**	8.3m

Test data

Project Path: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Torsemide.mbp3**

Building block type to load: **Simulation Settings**

Building block path to load: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Torsemide\Damaged - 2 - fit simulation settings.pkml**

New Building Block name: **Damaged - 2 - fit**

New simulation name: **_new**

Spatial Structure: **12 Liver Mouse**

Molecules: **Simulation - fit**

Reactions: **Simulation - fit**

Passive Transports: **12 Liver Mouse**

Observers: **Simulation**

Events: **5 mg/kg**

Simulation Settings: **Damaged - 2 - fit**

Molecule Start Values: **Simulation**

Parameter Start Values: **Healthy**

OpenProject	15s
ExpandSimulationTree	384ms
ReduceSimulationTree	7.53s
EditAllSimulations	31.32s
DeleteAllSimulations	39.64s
RemoveBuildingBlock	3.82s
LoadBuildingBlockFromPKML	6.29s
CloseSimulationExplorer	1.41s
CollapseAllBuildingBlocks	4.32s
ExpandAndEditAllBuildingBlocks	2.9m
OpenSimulationExplorer	1m
CreateNewSimulation	2.3m
RunNewSimulation	16.62s
TestCase Data Row: **9**	5.5m

Test data

Project Path: **C:\projects\MoBi.Validations\OldProjects\3.6.6_2015-07-17.mbp3**

Building block type to load: **Parameter Start Values**

Building block path to load: **C:\projects\MoBi.Validations\OldProjects\3.6.6_2015-07-17\Standard_ICRP2002.pkml**

New Building Block name: **Standard_ICRP2002**

New simulation name: **_new**

Spatial Structure: **Standard_ICRP2002**

Molecules: **Standard_ICRP2002**

Reactions: **Standard_ICRP2002**

Passive Transports: **Standard_ICRP2002**

Observers: **Standard_ICRP2002**

Events: **Standard_ICRP2002**

Simulation Settings: **Standard_ICRP2002**

Molecule Start Values: **Standard_ICRP2002**

Parameter Start Values: **Standard_ICRP2002**

OpenProject	14.97s
ExpandSimulationTree	359ms

- ReduceSimulationTree 7.4s
- EditAllSimulations 6.54s
- DeleteAllSimulations 8.1s
- RemoveBuildingBlock 3.82s
- LoadBuildingBlockFromPKML 6.26s
- CloseSimulationExplorer 1.42s
- CollapseAllBuildingBlocks 3.73s
- ExpandAndEditAllBuildingBlocks 1m
- OpenSimulationExplorer 1m
- CreateNewSimulation 2.3m
- RunNewSimulation 10.71s

TestCase Data Row: **10** 9.9m

Test data

Project Path: **C:\projects\MoBi.Validations\OldProjects\6.0.x_GIM_new.mbp3**	Building block type to load: **Passive Transports**	Building block path to load: **C:\projects\MoBi.Validations\OldProjects\6.0.x_GIM_new\GIM_new.pkml**
New Building Block name: **GIM_new**	New simulation name: **_new**	Spatial Structure: **GIM_new**
Molecules: **GIM_new**	Reactions: **GIM_new**	Passive Transports: **GIM_new**
Observers: **GIM_new**	Events: **GlucoseClamp**	Simulation Settings: **GIM_new**
Molecule Start Values: **GIM_new**	Parameter Start Values: **GIM_new**	

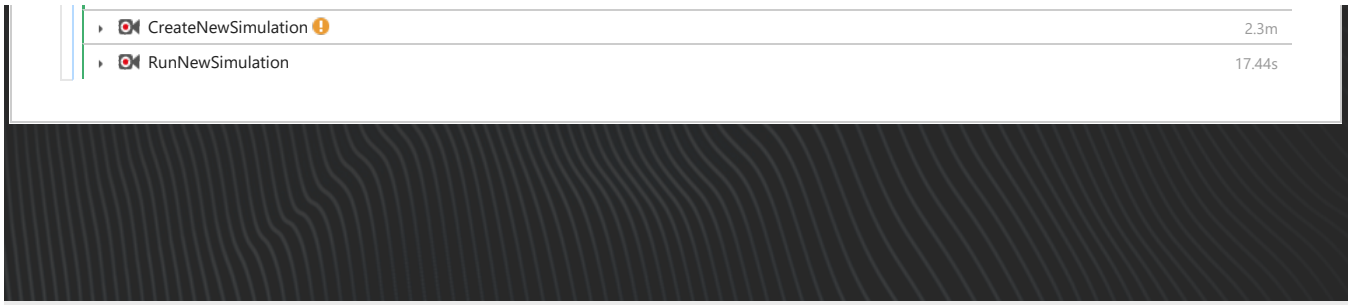
- OpenProject 12.25s
- ExpandSimulationTree 450ms
- ReduceSimulationTree 7.41s
- EditAllSimulations 6.59s
- DeleteAllSimulations 7.96s
- RemoveBuildingBlock 7.14s
- LoadBuildingBlockFromPKML 6.58s
- CloseSimulationExplorer 1.45s
- CollapseAllBuildingBlocks 5.2s
- ExpandAndEditAllBuildingBlocks 2.3m
- OpenSimulationExplorer 1m
- CreateNewSimulation 2.5m
- RunNewSimulation 3.1m

TestCase Data Row: **11** 7.7m

Test data

Project Path: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Codeine_simplified_v001.mbp3**	Building block type to load: **Events**	Building block path to load: **C:\projects\MoBi.Validations\OldProjects\3.4.3_Codeine_simplified_v001\2 mg_kg events.pkml**
New Building Block name: **2 mg/kg**	New simulation name: **_new**	Spatial Structure: **12 Liver Mouse**
Molecules: **Simulation - fit**	Reactions: **Simulation - fit**	Passive Transports: **12 Liver Mouse**
Observers: **Simulation**	Events: **2 mg/kg**	Simulation Settings: **Healthy - 10 -fit**
Molecule Start Values: **Simulation**	Parameter Start Values: **Healthy**	

- OpenProject 20.22s
- ExpandSimulationTree 444ms
- ReduceSimulationTree 7.44s
- EditAllSimulations 18.93s
- DeleteAllSimulations 23.93s
- RemoveBuildingBlock 3.86s
- LoadBuildingBlockFromPKML 6.52s
- CloseSimulationExplorer 1.4s
- CollapseAllBuildingBlocks 5.28s
- ExpandAndEditAllBuildingBlocks 2.6m
- OpenSimulationExplorer 1m


CreateNewSimulation
2.3m
RunNewSimulation
17.44s