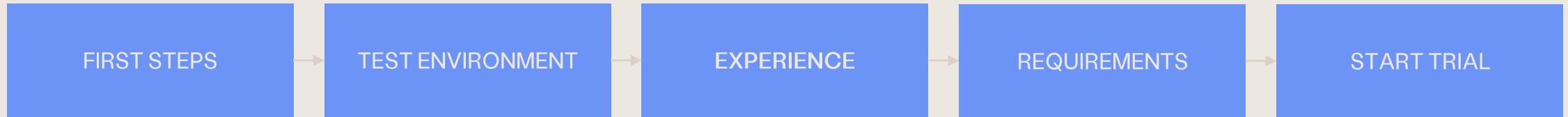




# Quick Guide

SYMBIO



**BEGINNER**

TEST BASIC FUNCTIONS

---

- Search process
- Model process
- Select views
- Store roles
- Release process

**ADVANCED**

APPLY FUNCTIONS

---

- Build a Process House
- Make process changes
- Store information and objects
- Design an organigram

**EXPERT**

LEARN MORE FUNCTIONS

---

- Create variants
- Apply filters/stereotypes
- Create process maps
- Mapp end-to-end processes
- Assign permissions
- Define Customer Journeys





**BEGINNER**  
TEST BASIC FUNCTIONS

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- Search process
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**ADVANCED**  
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- Build a Process House
- Make process changes
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**EXPERT**  
LEARN MORE FUNCTIONS

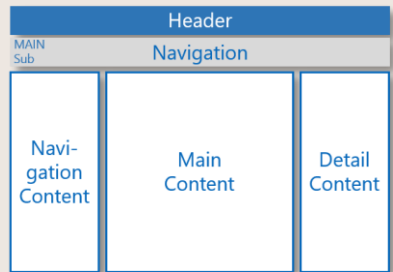
---

- Create variants
- Apply filters/stereotypes
- Create process maps
- Mapp end-to-end processes
- Assign permissions
- Define Customer Journeys



# Search Process

## Log In

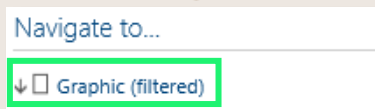
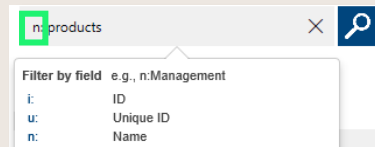
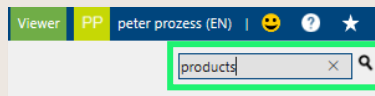


Log in with access data received by mail

Get familiar with Symbio work area

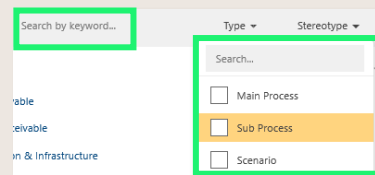
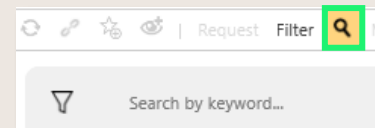
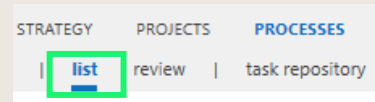
Navigate to one of the following search functions

## OPTION 1 Enter search terms



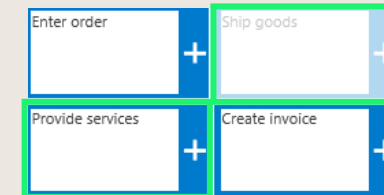
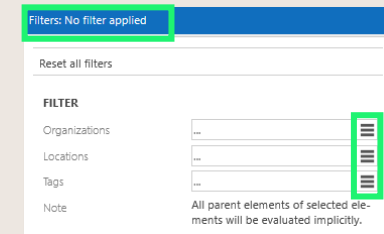
- Go to Header
- Enter term (use AND/OR)
- Filter by field (option)
- Select searched term in list
- Open link in Detail Content

## OPTION 2 Search list content



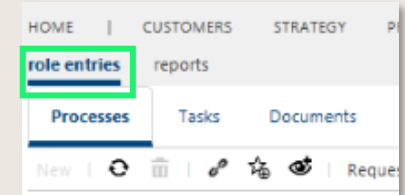
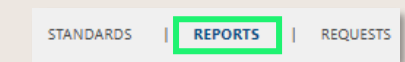
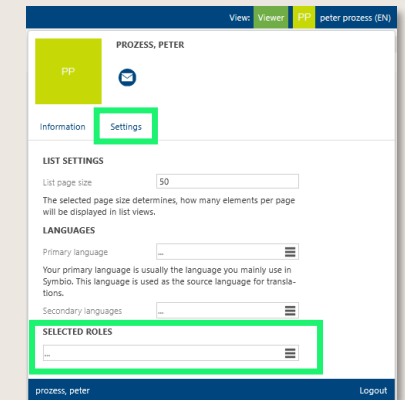
- Navigate to PROCESSES in list view
- Click on magnifier icon
- Search by content

## OPTION 3 Select scope filter



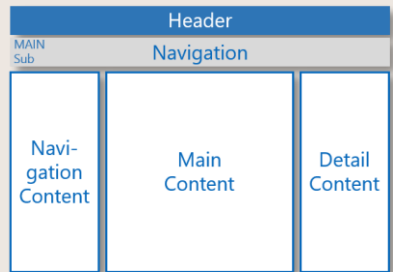
- Set Scope filter(s) in Header
- See appropriate processes
- Non-applicable processes are greyed out

## OPTION 4 Enter by role



# Model Process

## STEP 1 Log In

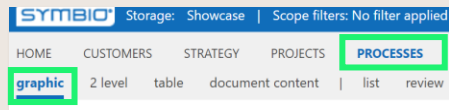
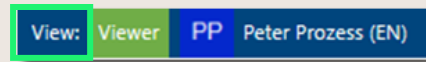


Log in with access data received by mail

Get familiar with Symbio work area

See user information in Header

## STEP 2 Start editing

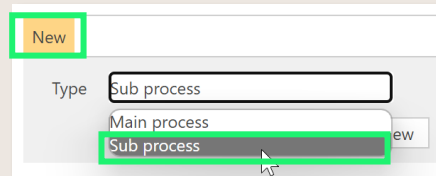
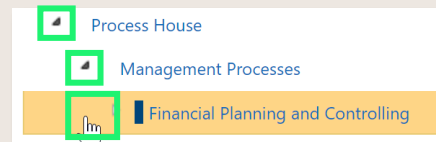


In 'Viewer' mode, only released processes are shown

Click on 'Viewer' to change to 'Editor' mode

Navigate to PROCESSES to create a new process

## STEP 3 Create process

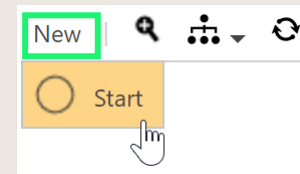
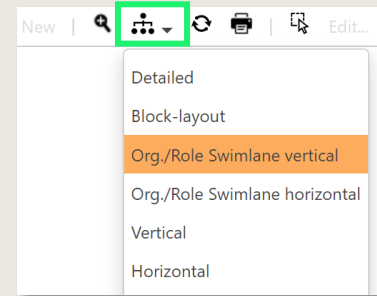


Select Main Process in Navigation Tree

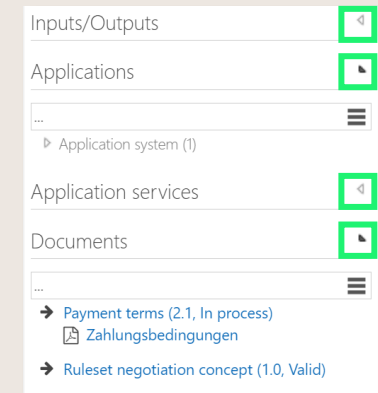
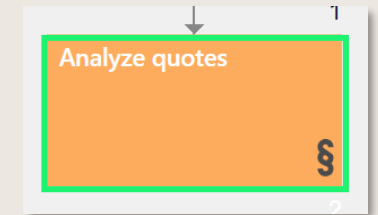
Create Sub Process (BPMN2.0-Diagram)

Start modelling in Main Content

## STEP 4 Model process



## STEP 5 Store information



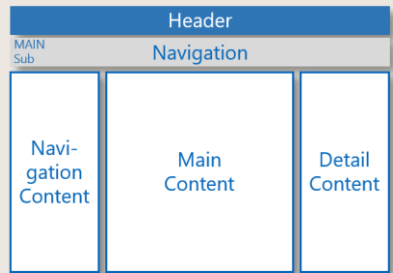
Add further information in Detail Content

Update by refresh button

# Select Views

## STEP 1

### Log In



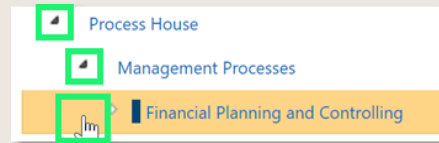
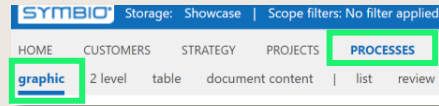
Log in with access data received by mail

Get familiar with Symbio work area

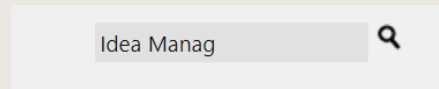
See user information in Header

## STEP 2

### Navigate to process

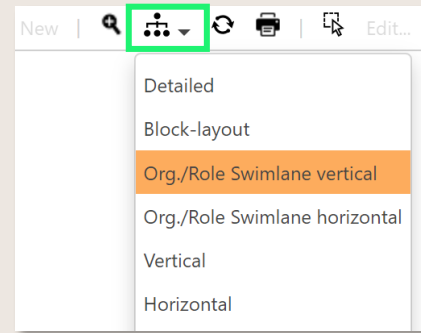


OR



## STEP 3

### Select view

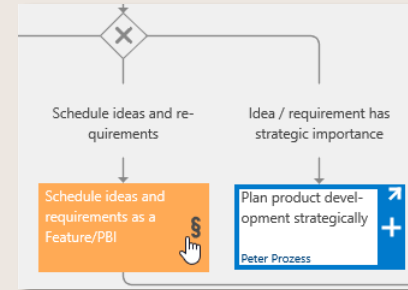


Automated views can be selected

Different views show the process on a various perspective

## STEP 4

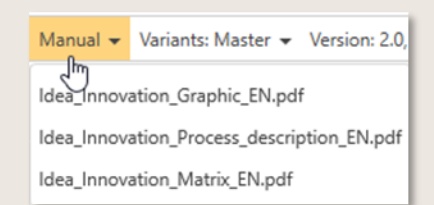
### Get information



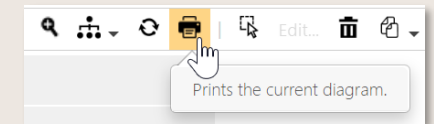
Name	Type	Task
Schedule ideas and requirements as a Feature/PBI		
Key Performance Indicators		
→ Velocity (2.0)		
Roles		
Applications		

## STEP 5

### Work with the view



OR



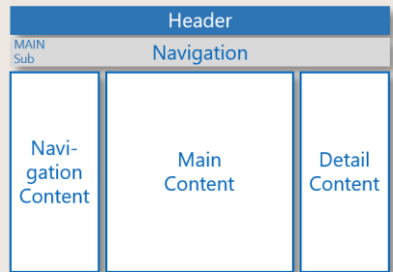
Select to get the process view as pdf

Select to get the process manual

Print out the selected view

# Store Roles

## STEP 1 Log In

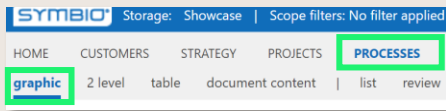
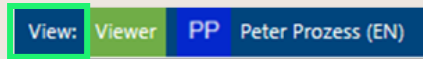


Log in with access data received by mail

Get familiar with Symbio work area

See user information in Header

## STEP 2 Start editing

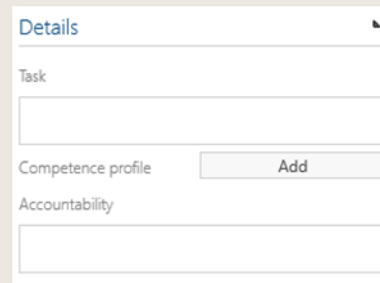
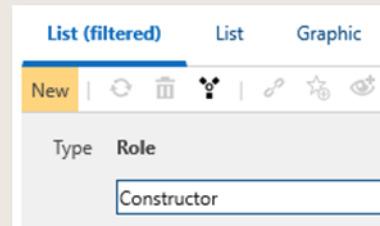


In 'Viewer' mode, only released processes are shown

Click on 'Viewer' to change to 'Editor' mode

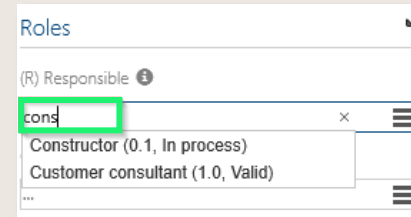
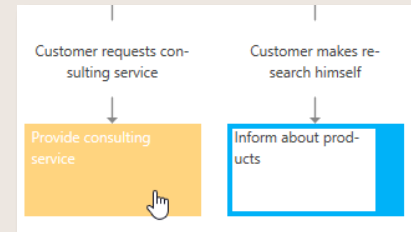
Navigate to PROCESSES to create a new process

## STEP 3 Create roles



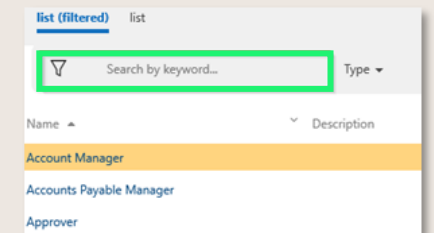
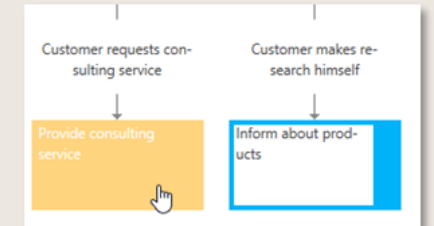
Detailing Roles is done in the Detail Content

## STEP 4 Apply known roles



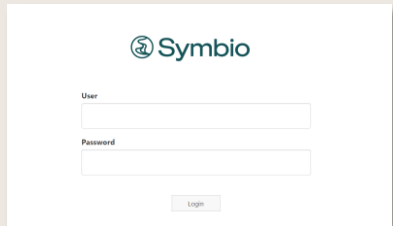
A swimlane is automatically generated for each Responsible (R) role

## STEP 5 Apply unknown roles



# Release Process

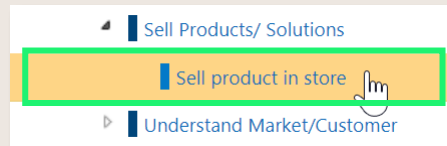
## STEP 1 Log In



Model Process

Store Roles

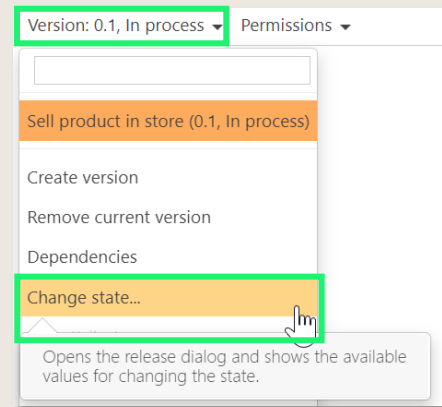
## STEP 2 Apply participants



By including a Quality Manager, the process will be first released by him

Responsible is always the last one releasing the process

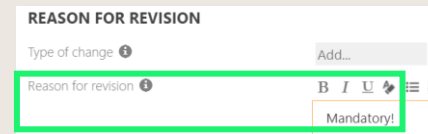
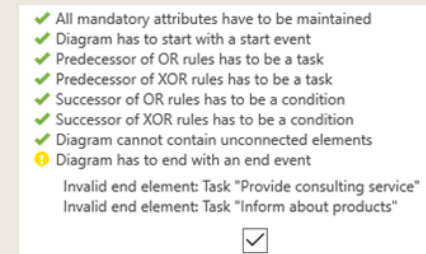
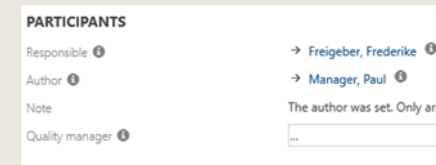
## STEP 3 Initiate release cycle



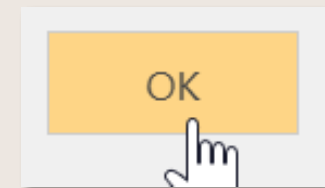
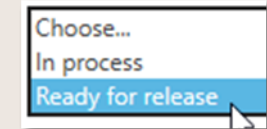
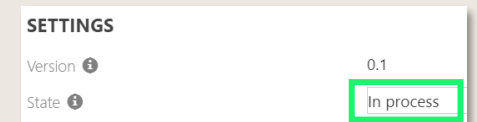
Go to Version dropdown in Toolbar of Main Content

Select 'Change state'

## STEP 4 Check mandatory fields



## STEP 5 Release process



In case a Quality Manager is set, the state first changes into "Ready for QA"





**BEGINNER**  
TEST BASIC FUNCTIONS

---

- Search process
- Model process
- Select views
- Store roles
- Release process

**ADVANCED**  
APPLY FUNCTIONS

---

- Build a Process House
- Make process changes
- Store information and objects
- Design an organigram

**EXPERT**  
LEARN MORE FUNCTIONS

---

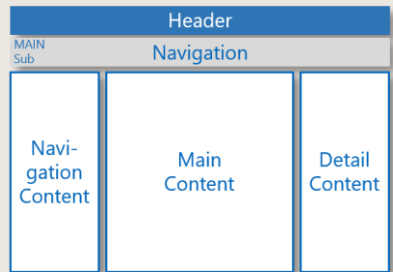
- Create variants
- Apply filters/stereotypes
- Create process maps
- Mapp end-to-end processes
- Assign permissions
- Define Customer Journeys



# Build a Process House

## STEP 1

### Log In



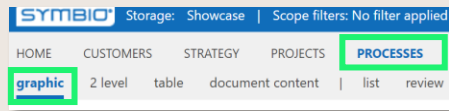
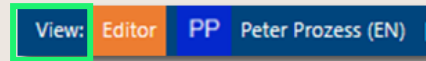
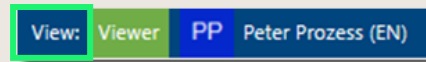
Log in with access data received by mail

Get familiar with Symbio work area

See user information in Header

## STEP 2

### Start editing



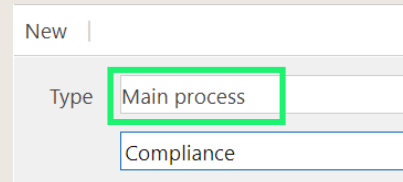
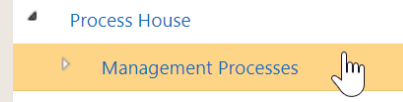
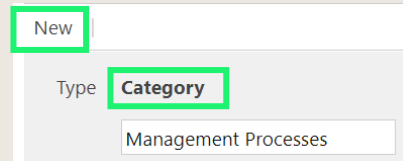
In 'Viewer' mode, only released processes are shown

Click on 'Viewer' to change to 'Editor' mode

Navigate to PROCESSES to create a new process

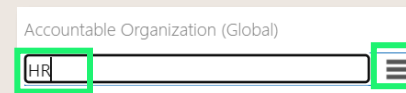
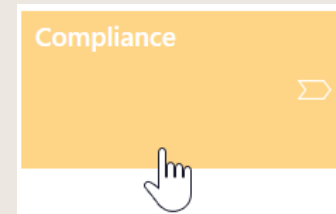
## STEP 3

### Create first levels



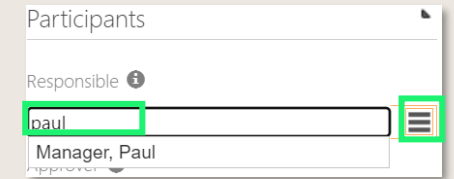
## STEP 4

### Store information



## STEP 5

### Release Process House



## Release process Step 3-5

# Make process changes

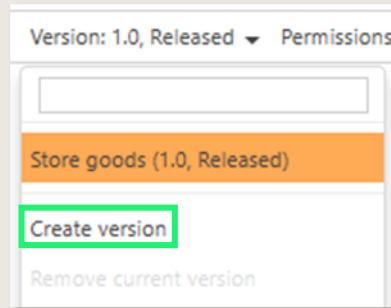
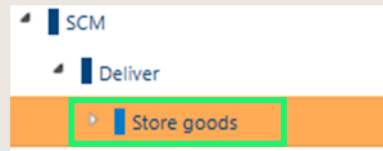
## STEP 1 Log In



Model Process

Store Roles

## STEP 2 Create new version

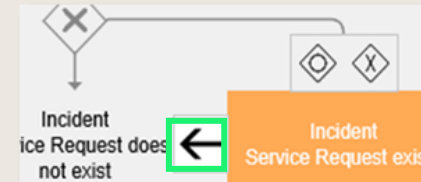
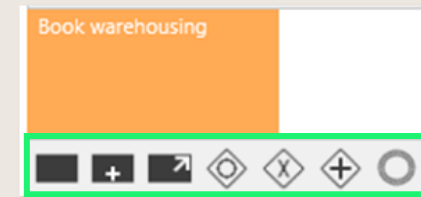


## STEP 3 Select multiple objects



Highlight process flow objects that should be modified

## STEP 4 Modify process flow



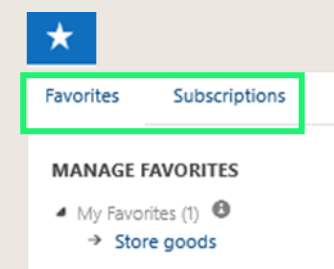
Copy/move selected objects (Feature only available after activation)

Delete selected objects

Add further objects

Swap paths for better layout

## STEP 5 (OPTIONAL) Create favorite/link

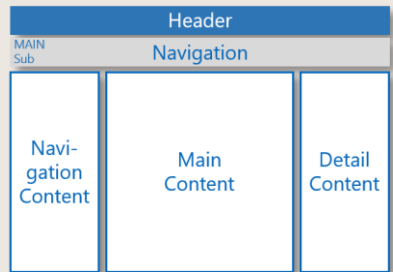


Define a favorite or subscribe to process to be informed by mail in case of changes

Create a link to share process with other users

# Store information and objects

## STEP 1 Log In

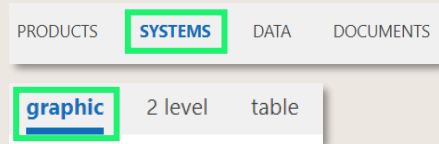
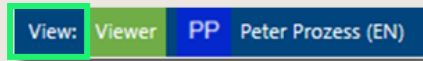


Log in with access data received by mail

Get familiar with Symbio work area

See user information in Header

## STEP 2 Start editing

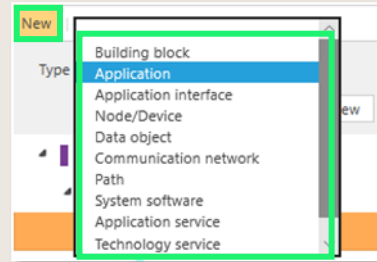
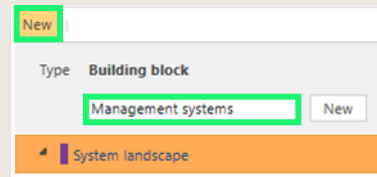


In 'Viewer' mode, only released processes are shown

Click on 'Viewer' to change to 'Editor' mode

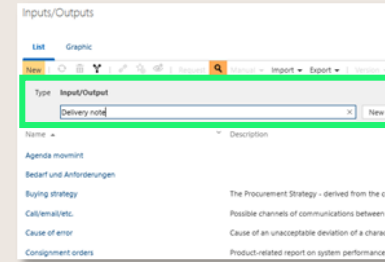
Navigate to SYSTEMS

## STEP 3 Set object architecture



Define further object architectures for DOCUMENTS, RISKS, REQUIREMENTS etc.

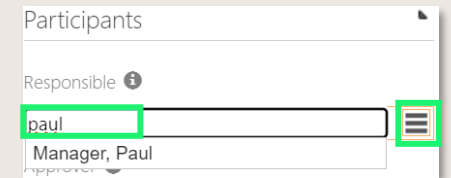
## STEP 4 Define listed objects



Create further objects in a list like roles, locations etc.

Consolidate objects if they are redundant

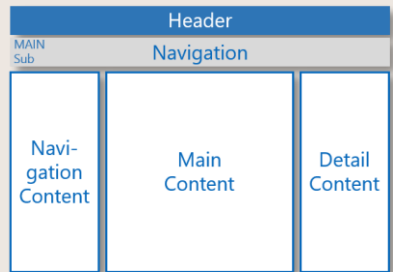
## STEP 5 Release objects



## Release process Step 3-5

# Design an organigram

## STEP 1 Log In

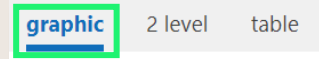
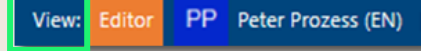
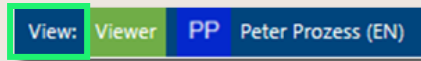


Log in with access data received by mail

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## STEP 2 Start editing

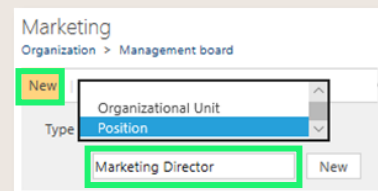
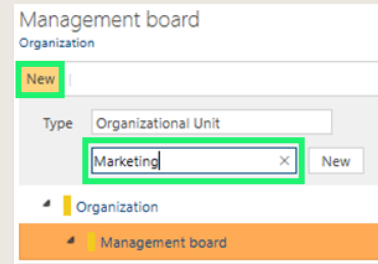
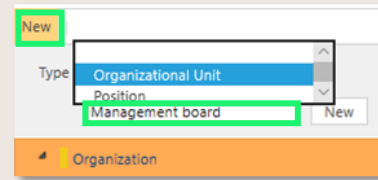


In 'Viewer' mode, only released processes are shown

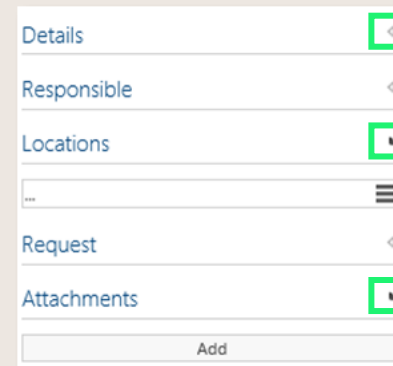
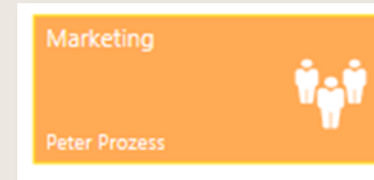
Click on 'Viewer' to change to 'Editor' mode

Navigate to ORGANIZATION

## STEP 3 Set up org structure



## STEP 4 Store information



## STEP 5 Release organigram



## Release process Step 3-5



**BEGINNER**  
TEST BASIC FUNCTIONS

---

- Search process
- Model process
- Select views
- Store roles
- Release process

**ADVANCED**  
APPLY FUNCTIONS

---

- Build a Process House
- Make process changes
- Store information and objects
- Design an organigram

**EXPERT**  
LEARN MORE FUNCTIONS

---

- Create variants
- Apply filters/stereotypes
- Create process maps
- Mapp end-to-end processes
- Assign permissions
- Define Customer Journeys



# Create variants

Prerequisite: Variant options are available (created by Admin)

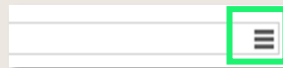
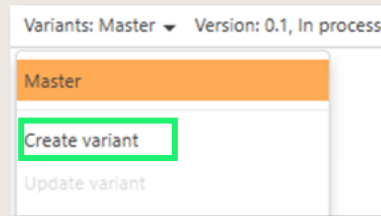
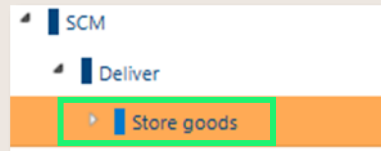
## STEP 1 Log In



Model Process

Store Roles

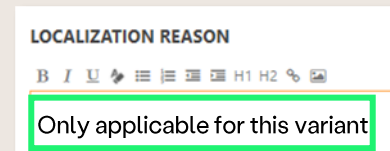
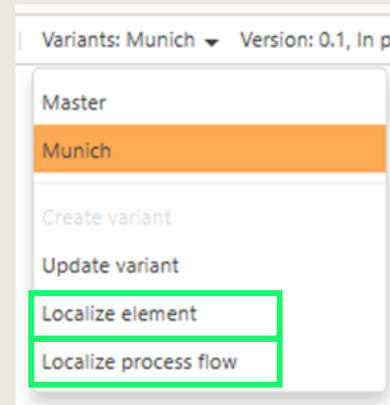
## STEP 2 Create variant



Select variant via hamburger button

Go back to Toolbar

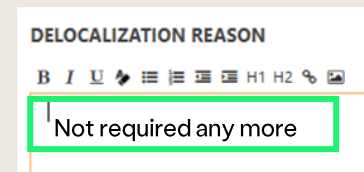
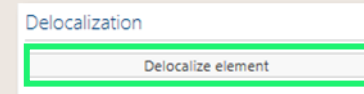
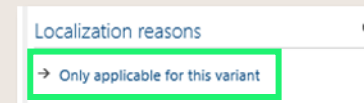
## STEP 3 Set up localizations



Mark task to localize a single element OR

Localize entire process flow

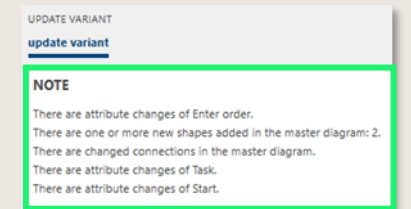
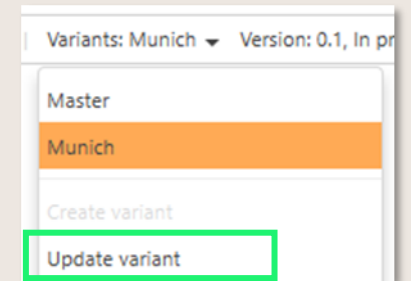
## STEP 4 Delocalize



Go to 'Localization reasons' in Detail Content

Click button to delocalize task or process

## STEP 5 Update variant



Update only if Master has been changed

Localized element or process flow remain unchanged

# Apply filters/stereotypes

Prerequisite: Stereotypes and Tags are available (created by Admin)

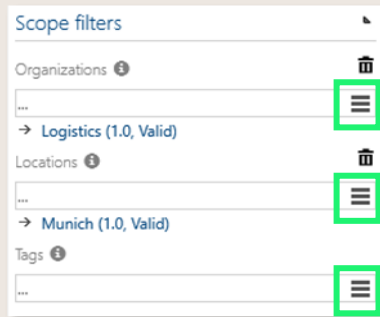
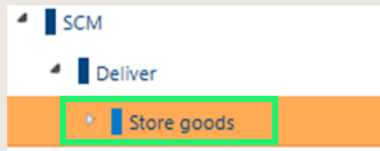
## STEP 1 Log In



Model Process

Store Roles

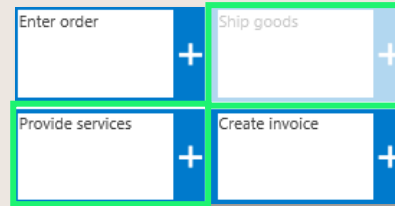
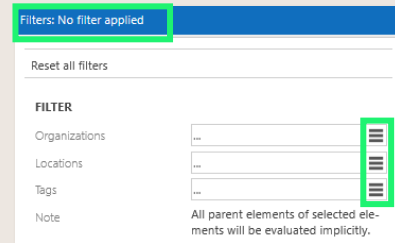
## STEP 2 Set up Scope filters



Select Scope filter options via hamburger button

If no filters are set, process or object are displayed in any query

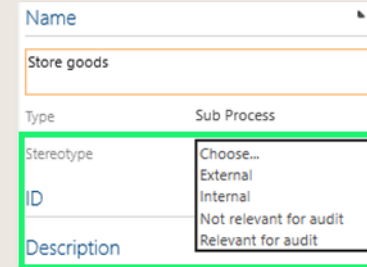
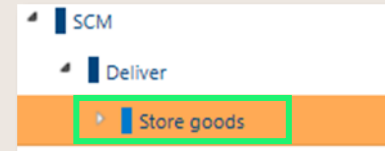
## STEP 3 Apply Scope filters



Set filter(s) in Header

Non-applicable processes are greyed out

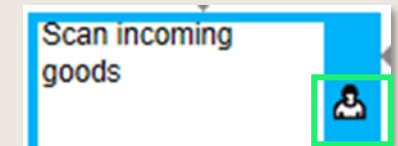
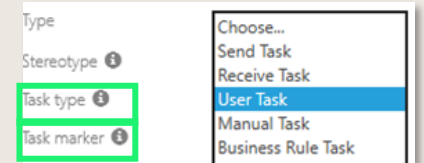
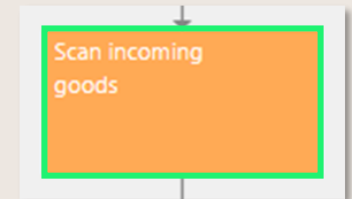
## STEP 4: OPTION 1 Set up stereotypes



Go to 'Localization reasons' in Detail Content

Click button to delocalize task or process

## STEP 4: OPTION 2 Set task type/marker



Go to Detail Content

Choose task type and/or task marker from dropdown

See BPMN2.0 icon on task (only available after feature activation)



# Create process maps

## STEP 1 Log In



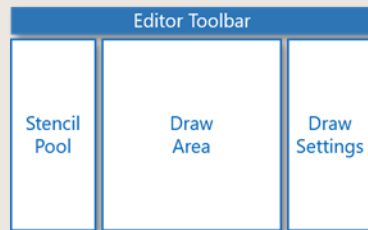
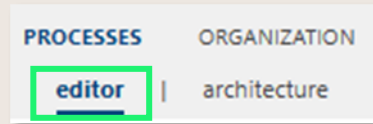
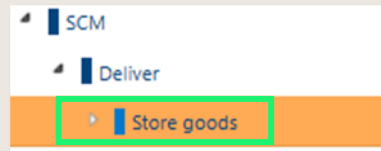
## Build a Process House

Log in with access data received by mail

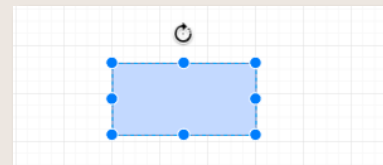
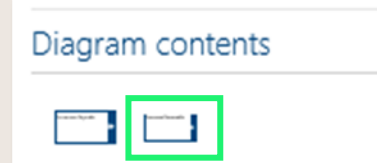
Model Process House

Go to Navigation Content

## STEP 2 Open editor

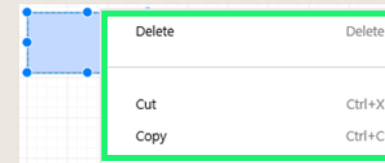
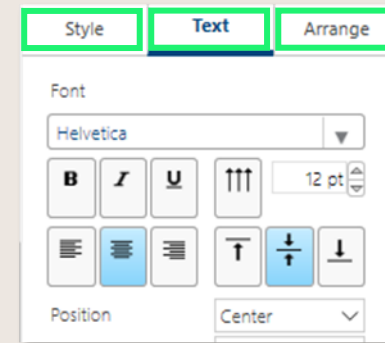


## STEP 3 Select objects



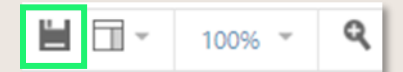
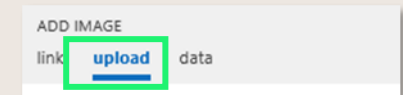
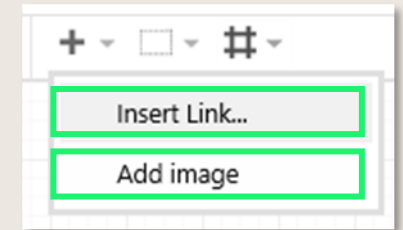
Drag&drop from Stencil Pool to Draw Area

## STEP 4 Edit objects



Edit in Draw Settings area and in right mouse button menu

## STEP 5 Insert link/add image



Don't forget to save your changes!!!

# Map end-to-end processes (scenarios)

## STEP 1 Log In



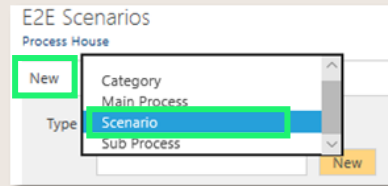
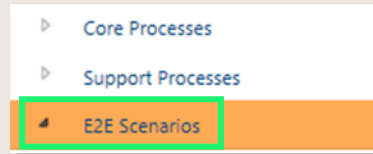
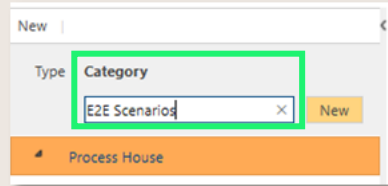
### Model process

Log in with access data received by mail

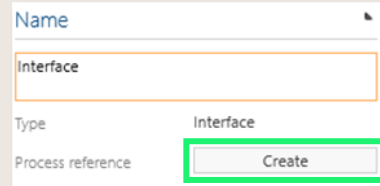
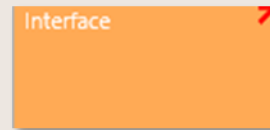
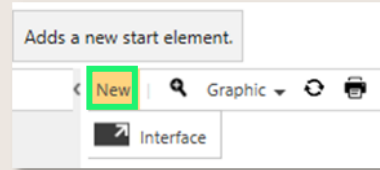
Model Sub Processes

Go to Navigation Content

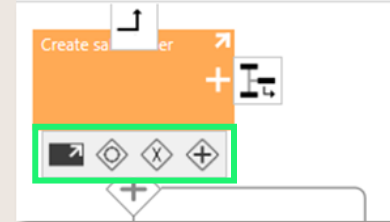
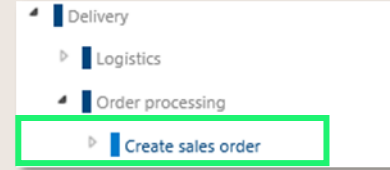
## STEP 2 Create scenario



## STEP 3 Insert interfaces

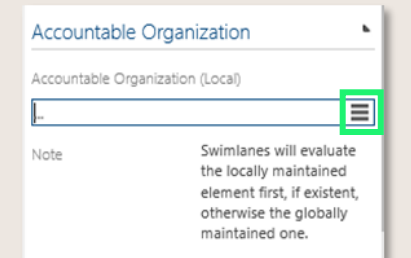
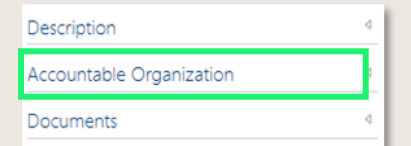
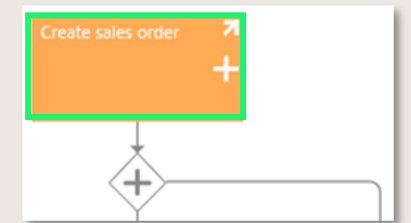


## STEP 4 Develop E2E process



Model end-to-end process by using interfaces to existing processes

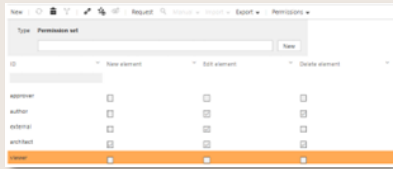
## STEP 5 Apply roles



# Assign permissions

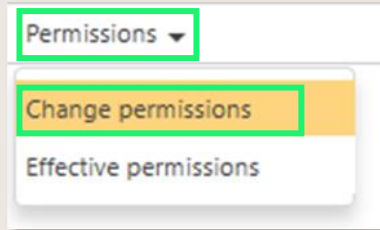
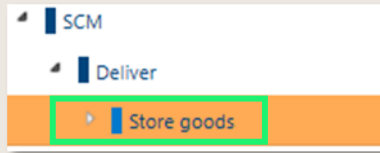
Prerequisite: Permission sets are available (created by Admin)  
 Please note that further Permissions features are available (refer to: <https://docs.symbioworld.com/admin>)

## STEP 1 Log In



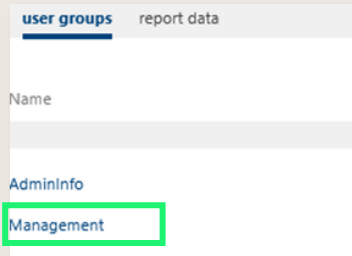
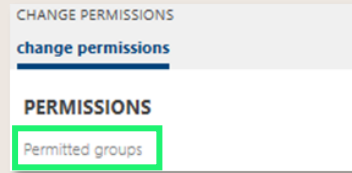
- Log in with access data received by mail
- Get familiar with Symbio work area
- Go to Navigation Content

## STEP 2 Select process

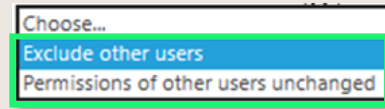
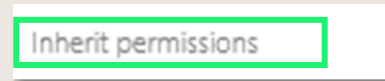


- Use 'Permissions' in Toolbar to assign a specific permission set to a selected process
- Also apply for categories or objects if required

## STEP 3 Permit user groups

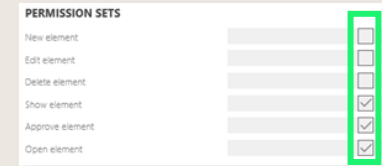
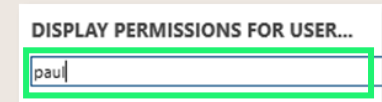
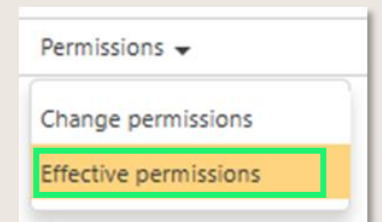


## STEP 4 Set permission mode



- Choose option whether permissions may be inherited from parent process (or not)
- Decide whether permission is exclusive or whether standard set remains unchanged

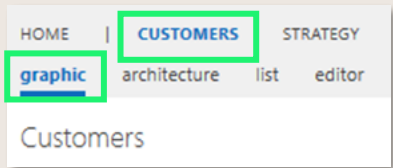
## STEP 5 Verify permissions



- See existing permission rights for a specific user

# Define Customer Journeys

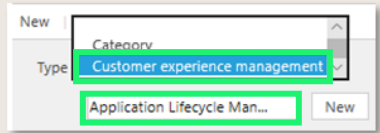
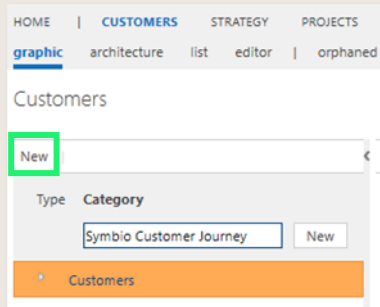
## STEP 1 Log In



Log in with access data received by mail

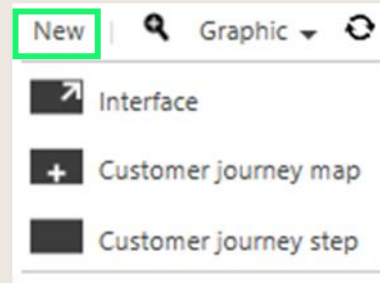
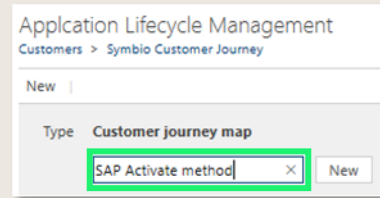
Go to CUSTOMERS navigation

## STEP 2 Set up CEM structure



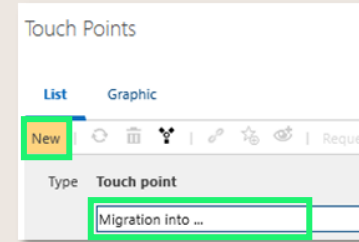
Create a Customer experience management (CEM) consisting of Customer journey maps below

## STEP 3 Work out CJM



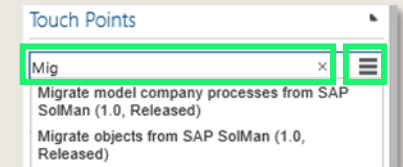
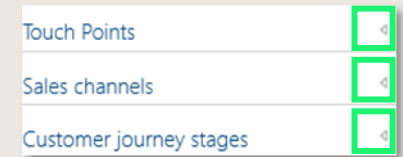
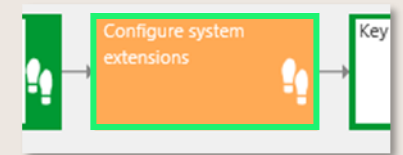
Design a Customer journey map (CJM) with the help of dropdown objects

## STEP 4 Add information



Create all information that is necessary for the design of a Customer Journey, e.g. points of contact of a consumer with the product, sales paths, participants involved etc.

## STEP 5 Store information



# Find out more in our YouTube tutorials

## SYMBIO VIEWER

Login and Navigation →



Different views →



Search, Filter, Favorites →



Feedback, Perma Link, Global Filter & Manual →



## SYMBIO AUTHOR

Create process →



Define and detail process →



Optimize process flow →



Initiate release →

