ADONIS NP 11.0
Update Training Webinar

BOC Group

ADONIS NP 11.0 Update Training Webinar - Outline

ADONIS

1. New Look Start Page
- Favourites, Recently opened and Banner

2. Optimized Modelling Experience
- Creating Models with Recommendations and Filters
- Improvements to modelling canvass
- Improved Validation

3. Improved Relations for Processes and Models
- SIPOC relations
- KPI improvements

5. Find Tab
- Publishing Search Queries

6. Analyse Tab
- Reporting Board
- Dashboards

7. Improved Help Section
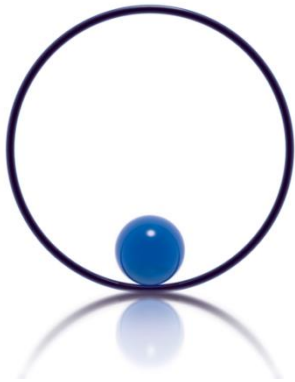- Knowledge Centre, Marketplace and More

8. Control and Release Scenario
- Document Release Workflow and Documents Dashboard

9. Read and Explore Scenario
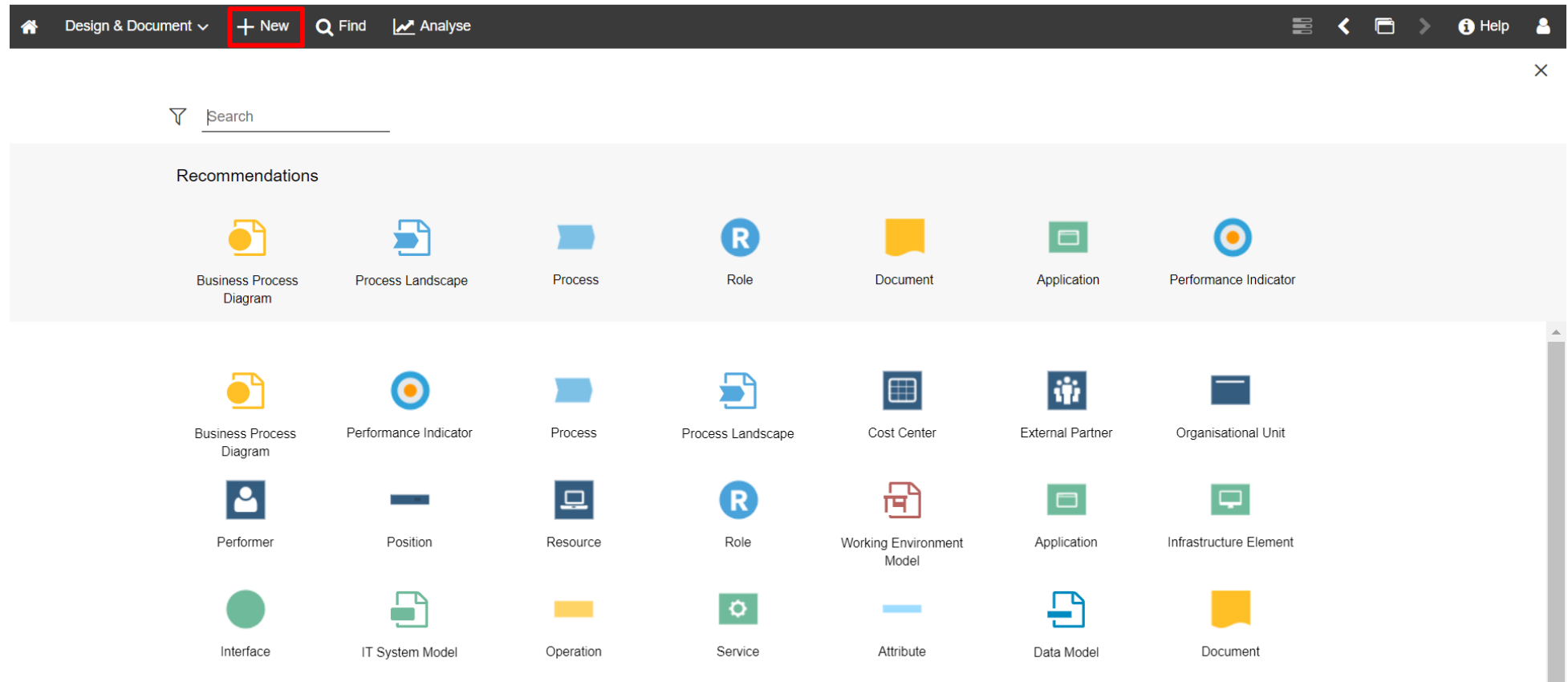- Role-specific Dashboards

10. New Organisation Portal

New Features for All Users

User Interface Redesign

The biggest changes in the new user interface concern the three new use cases **New**, **Find** and **Analyse**:

- **New:** Create new models and objects. Filter by topic so that only a limited selection of options is displayed.

New Features for All Users

User Interface Redesign

- **Find:** Open the Explorer and the search function in ADONIS NP. Multiple search and filtering options help you quickly find the artefact you are looking for.

I. New Features for All Users

User Interface Redesign

- **Analyse:** Open the Reporting Board and generate views or reports. Open various scenario-specific dashboards.
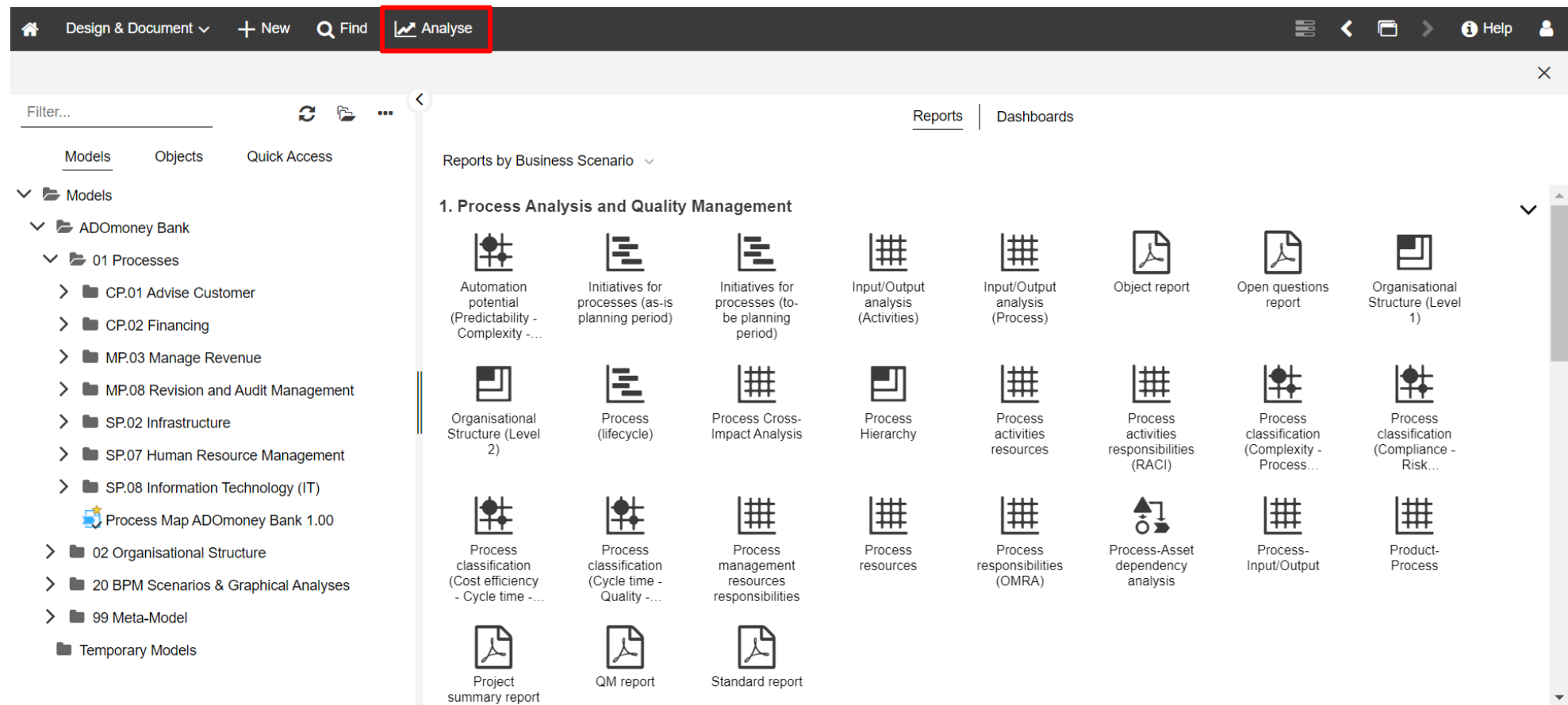
I. New Features for All Users

User Interface Redesign

- **New Explorer**: The new explorer allows you to switch between models, objects and the Quick Access, which contains the favorites and the recently opened models and objects, much faster. So it is no longer necessary to open separate explorers. The filter enables you to search in all three areas at the same time.
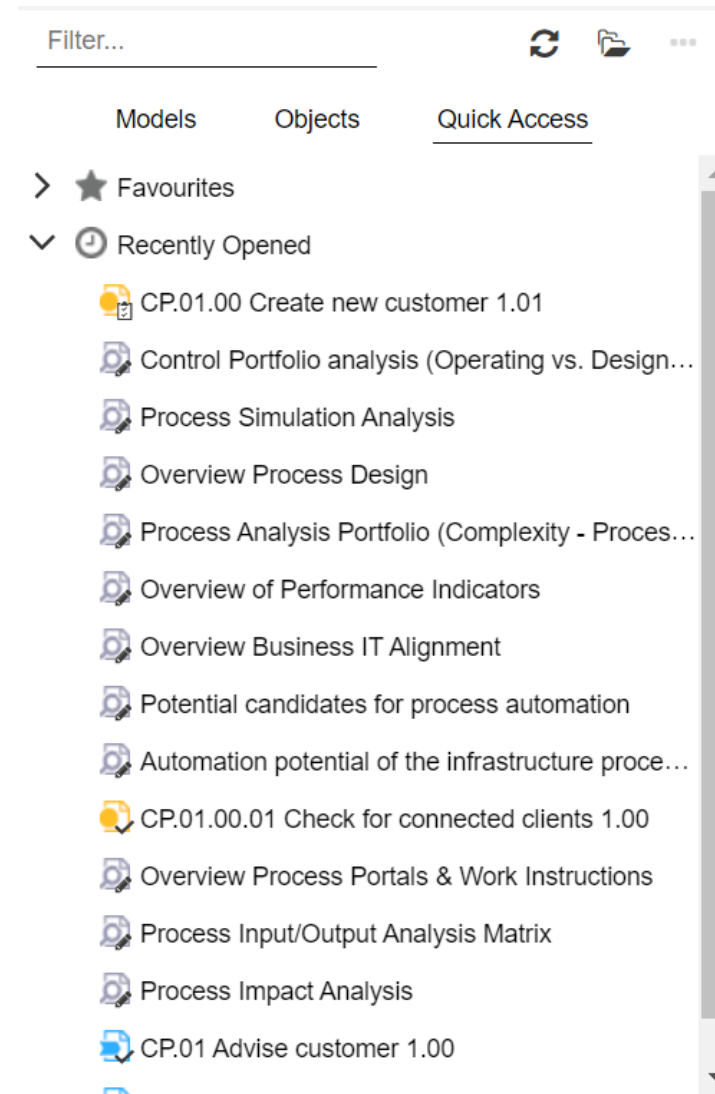
I. New Features for All Users

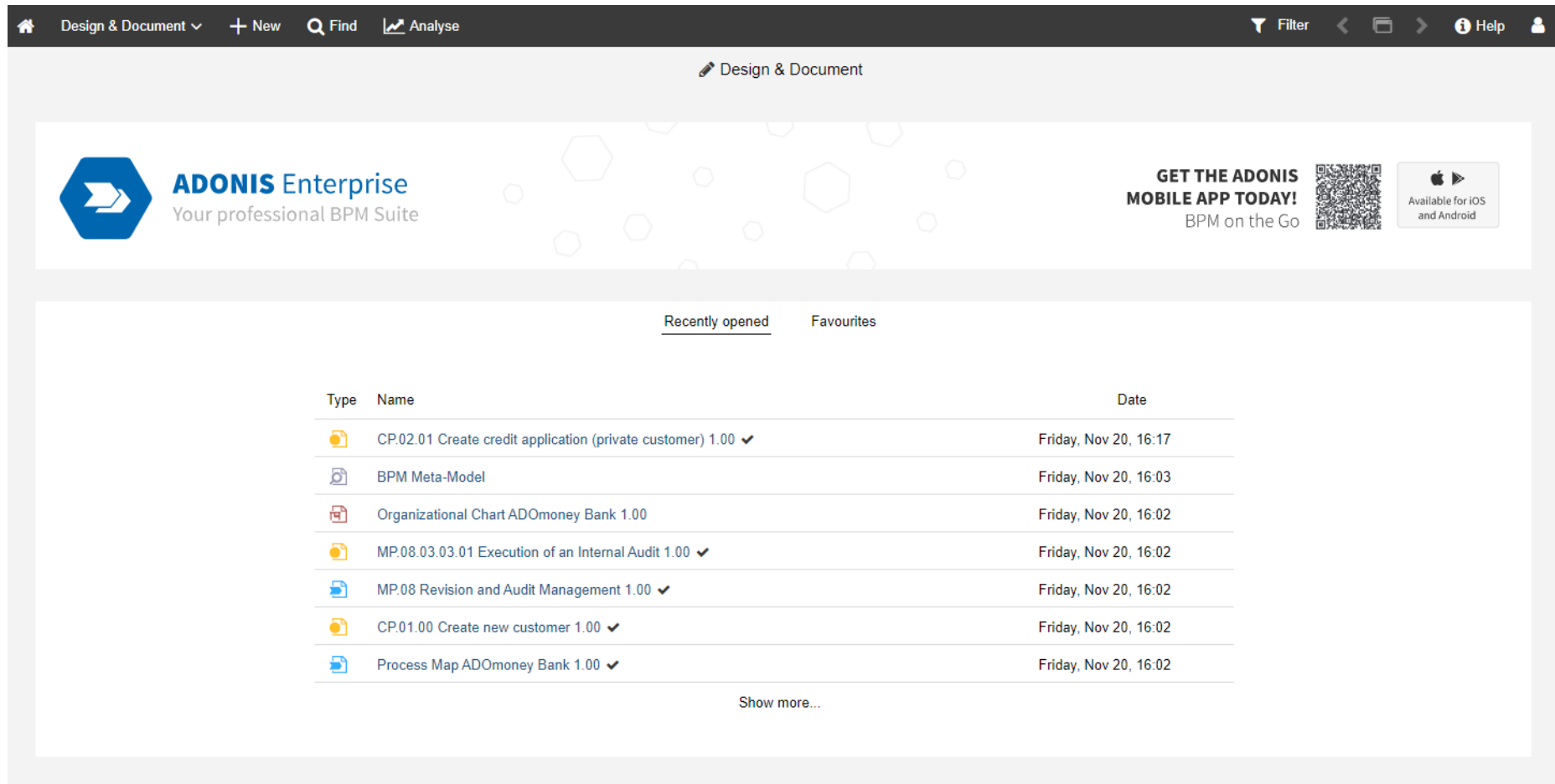## User Interface Redesign

- **Redesigned Scenarios:** ADONIS NP is organised into a number of scenarios that accommodate different stakeholders' needs. The following scenarios have been significantly redesigned:
    - **Design & Document:** The new start page gives direct access to your recently opened models and favourites. At the top is an area where each organisation can display a picture or graphic in their corporate design.

I. New Features for All Users

User Interface Redesign

- **Read & Explore:** The start page has been aligned with the Organisation Portal. Here you will find a start model, and below it your recently opened models and favourites. The "My Roles" functionality to select your role(s) in your organisation has been moved to the "My BPM" area. You can access this area and other dashboards using the navigation at the top of the page.
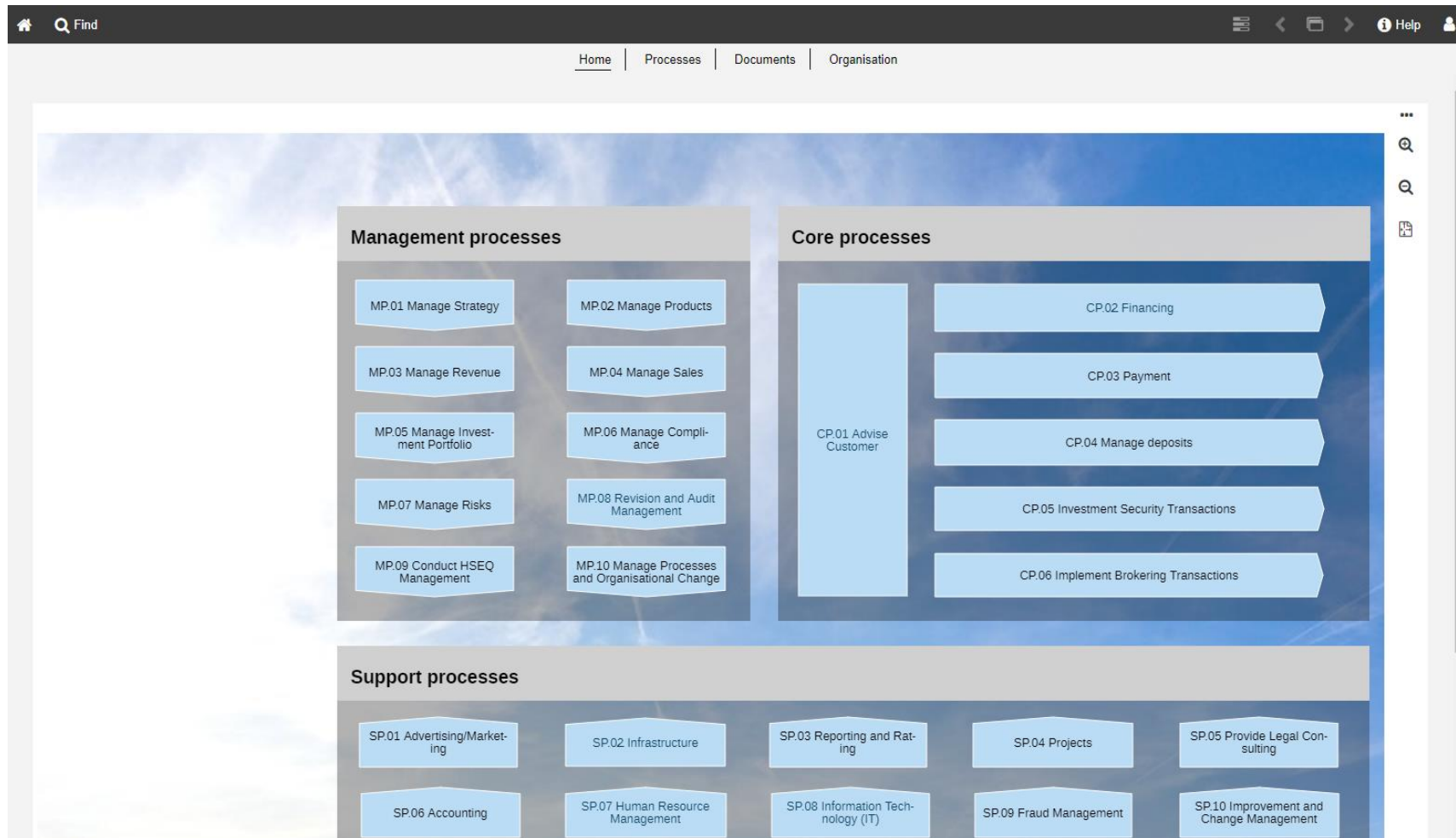
I. New Features for All Users

User Interface Redesign

- **Organisation Portal:** A new feature is the start page, which shows a start model. Use the navigation at the top of the page to easily switch to the "Processes", "Documents" and "Organisation" areas.

I. New Features for All Users

User Interface Redesign

Changes in Scenario Selection

The **scenario selection page** has been removed. Instead, your scenario is automatically set at logon. As you work, you can select the desired scenario from the **dropdown menu in the global toolbar**.
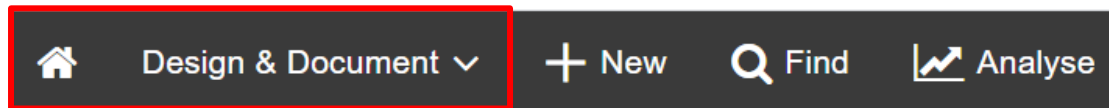
Navigation Bar Removed

The **navigation bar** on the left side of the program window has been retired. Access to many features of ADONIS NP is now available through the use cases **New**, **Find** and **Analyse**.

I. New Features for All Users

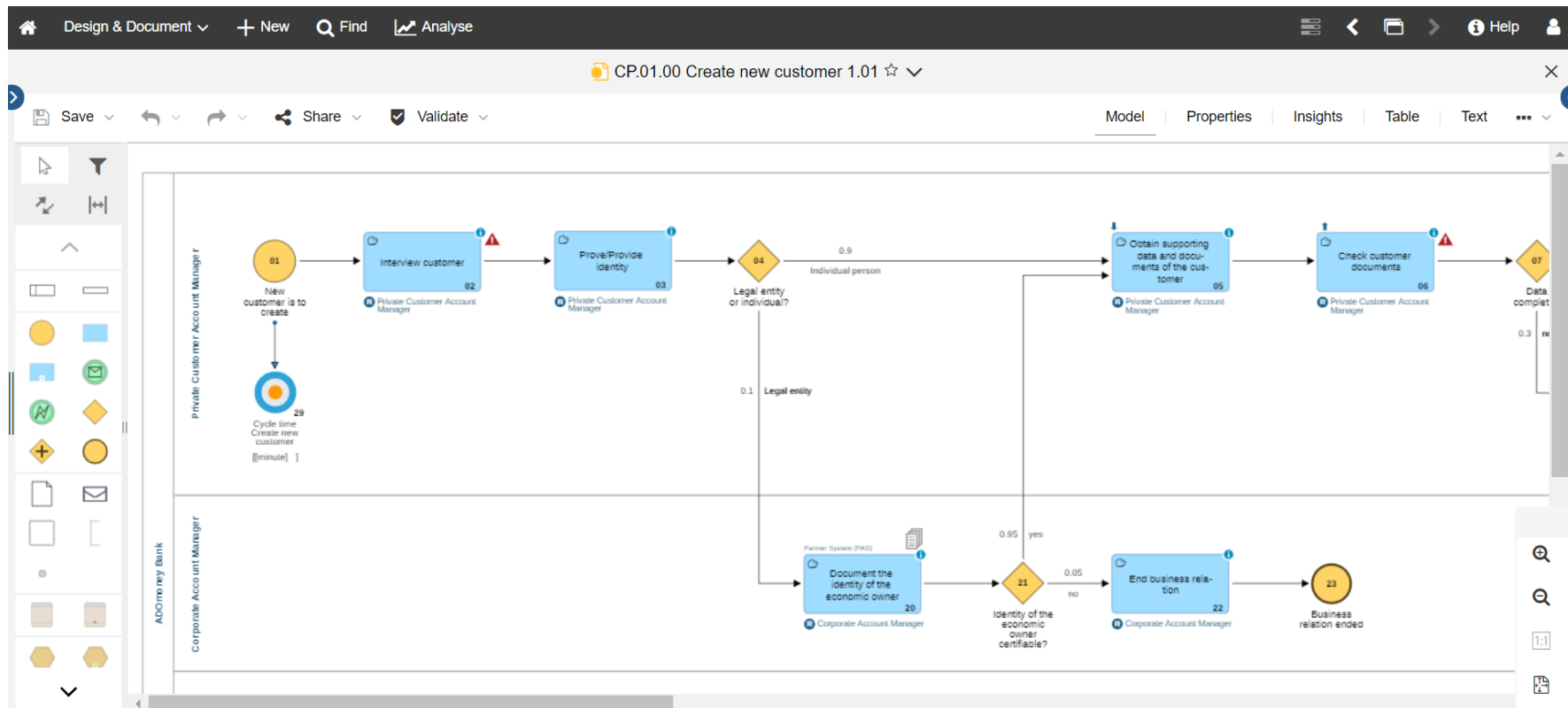## User Interface Redesign

Changes in the Graphical Editor

- The graphical editor sports a new **menu bar** with clearly labelled buttons.
- The **drawing border** has been removed and the model size now automatically adjusts to the model content. Also, **page breaks** for printing are no longer displayed in ADONIS NP.
- Finally, the **model header** now only shows the name by default. You can expand the model header to display further information, such as the description of the model.

I. New Features for All Users

User Interface Redesign

Changes in the Validation Functionality

You can adjust which check categories are displayed at any time. The total number of warnings, errors, etc. is now displayed directly at the filter. Because the validation widget is now more closely tied to a specific model and object, you can no longer validate multiple artefacts at once.

I. New Features for All Users

Modeling Improvements

You can now create objects more easily. Just drag an object from the modelling bar onto the drawing area.
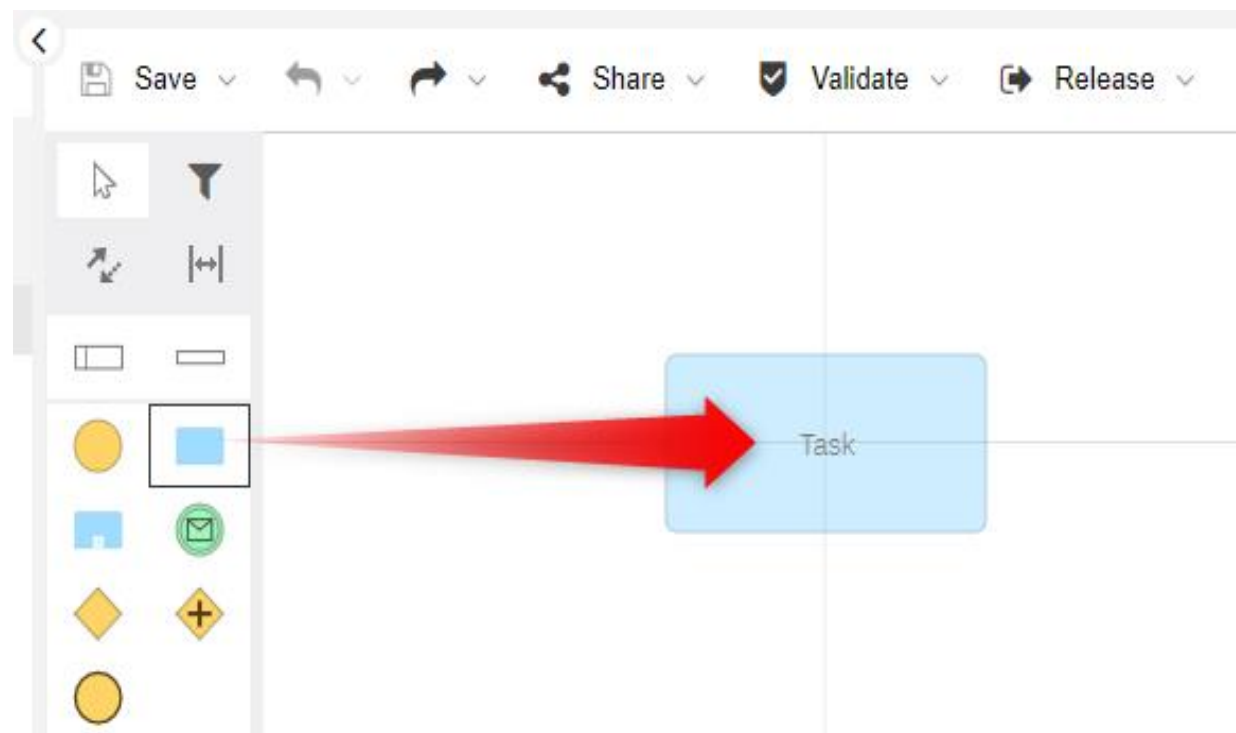
I. New Features for All Users

Modeling Improvements

In addition, you can now create connectors by drag and drop when using the Hover Modelling Assistant.
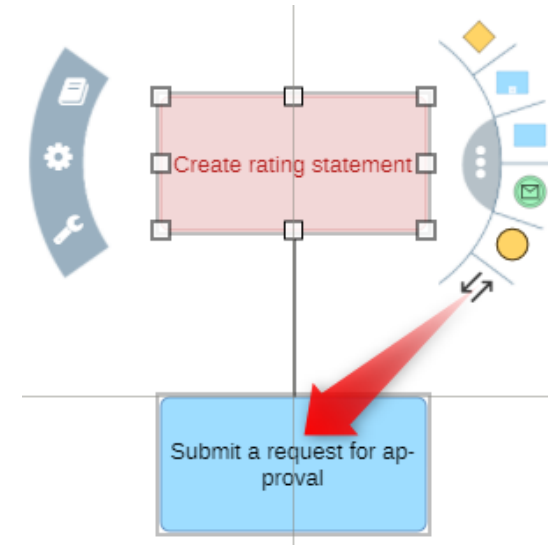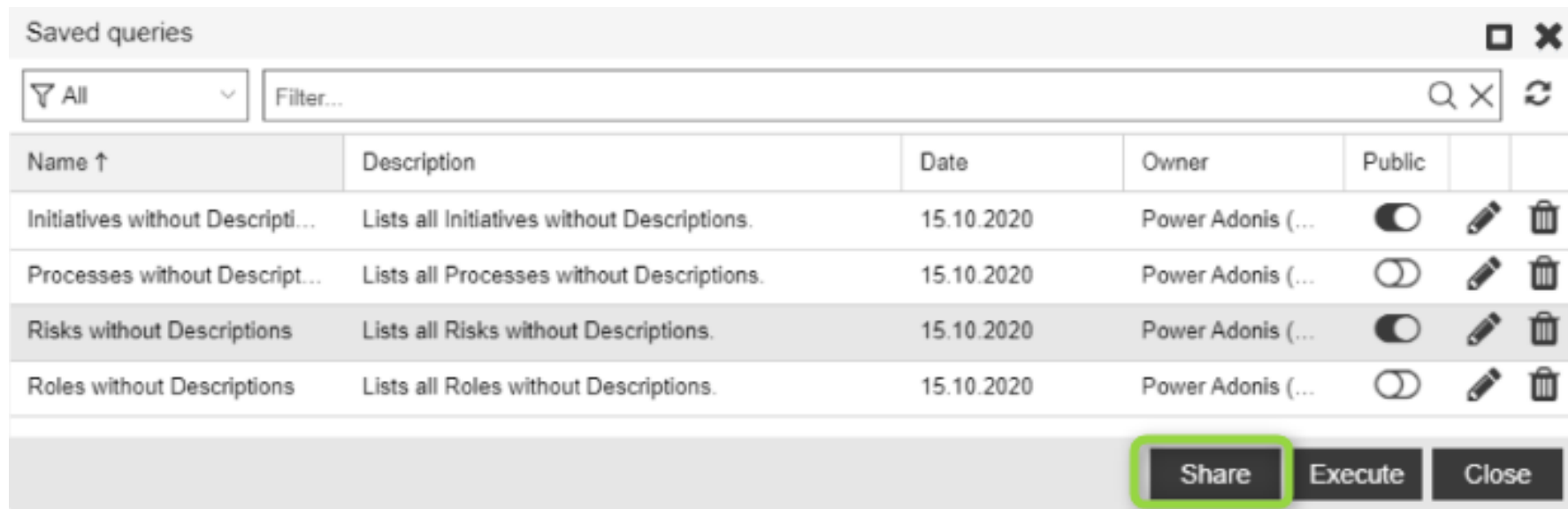
Finally, selecting a container object should be easier now. As an alternative to the little-known click and hold until the container object turns red, you can just click its header.

I. New Features for All Users

Generate URLs for Saved Queries

You may now generate a URL for a search query. When you share this URL with a colleague and they click it, the saved query is run, and the result is displayed.

If the search query is private, it will be published (= become visible to all users) when you generate a URL for it.

I. New Features for All Users

Self-Service Password Reset

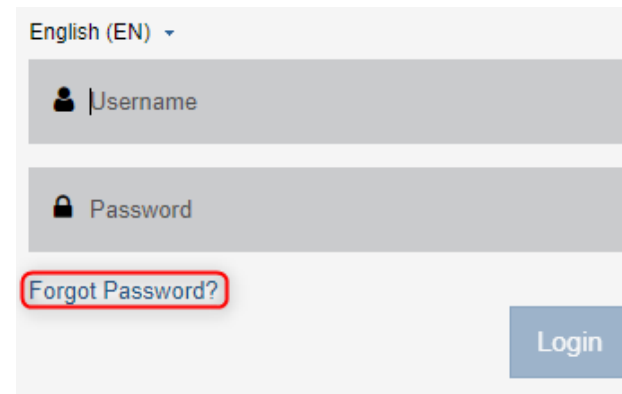Forgotten your password? Do not worry. The new self-service password reset allows you to fix this problem without contacting the help desk. Just click on the "Forgot Password?" link on the login page, and you will receive an email with a link to reset your password.

Tabular Editor: Object Type Filter Passed with Generated URL

When you generate a URL for a model in the tabular editor to share it with your colleagues, the generated URL now contains the current object type filter as a parameter. When the URL is called, only objects of the type you selected in the modelling bar are displayed.

Performance Improvements

Release workflow transition times have been substantially reduced, validation is up to 50 percent faster, and graphical editor operations like open or save model are processed significantly faster. These improvements are especially noticeable when working with big models or a large number of objects.

Document Release Workflow

Overview

- A licensable Release Workflow module
- Enables a controlled release and versioning of documents (aka "document control")
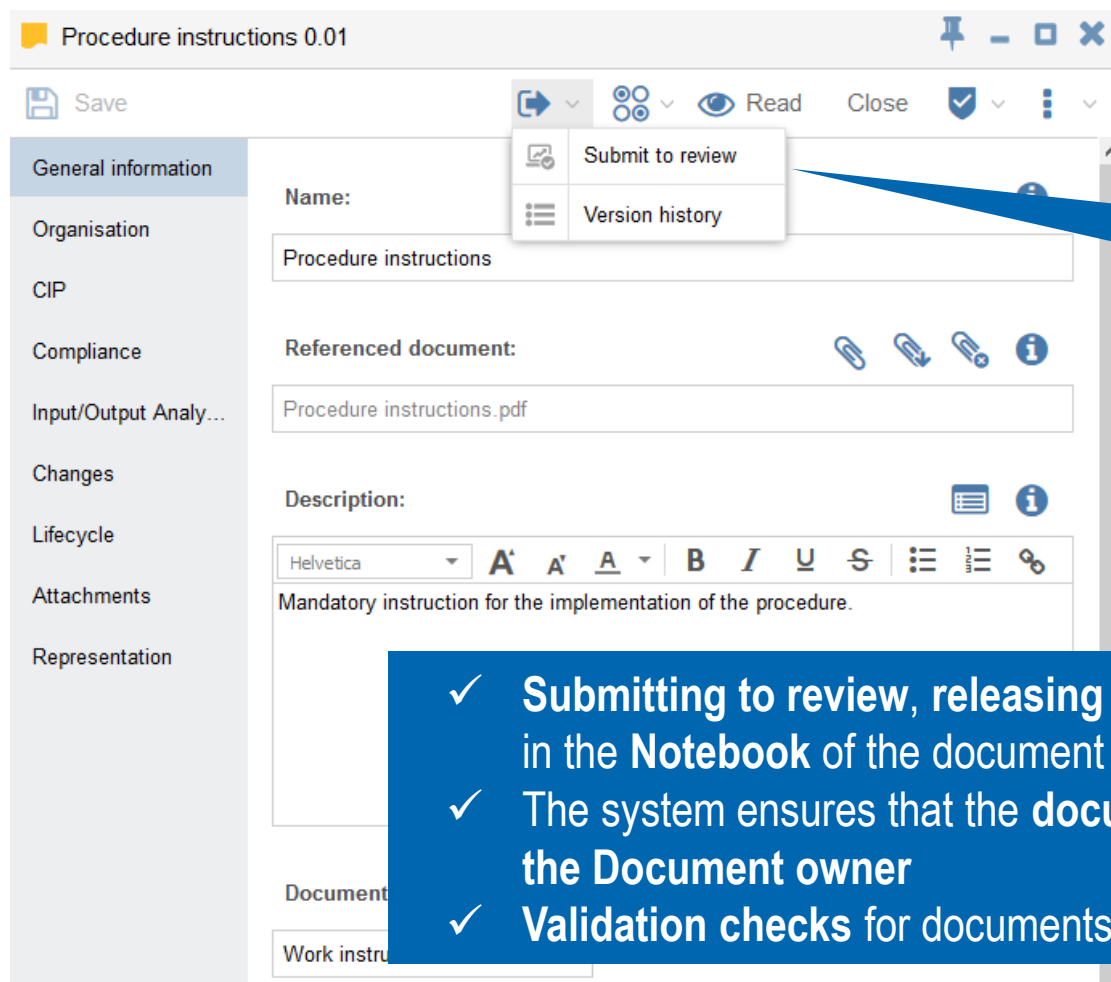
Submit to review via mouse click

✓ **Submitting to review**, **releasing** or **creating a new version** directly in the **Notebook** of the document
✓ The system ensures that the **document can only be released by the Document owner**
✓ **Validation checks** for documents

Document Release Workflow

Workflow Configuration

Create new version based on archived version

Reject

Draft

Under business review

Released

Archived

v0.01
v1.01

v0.01
v1.01

v1.00
v2.00

v1.00

Submit to business review

Release

Archive

Create new version
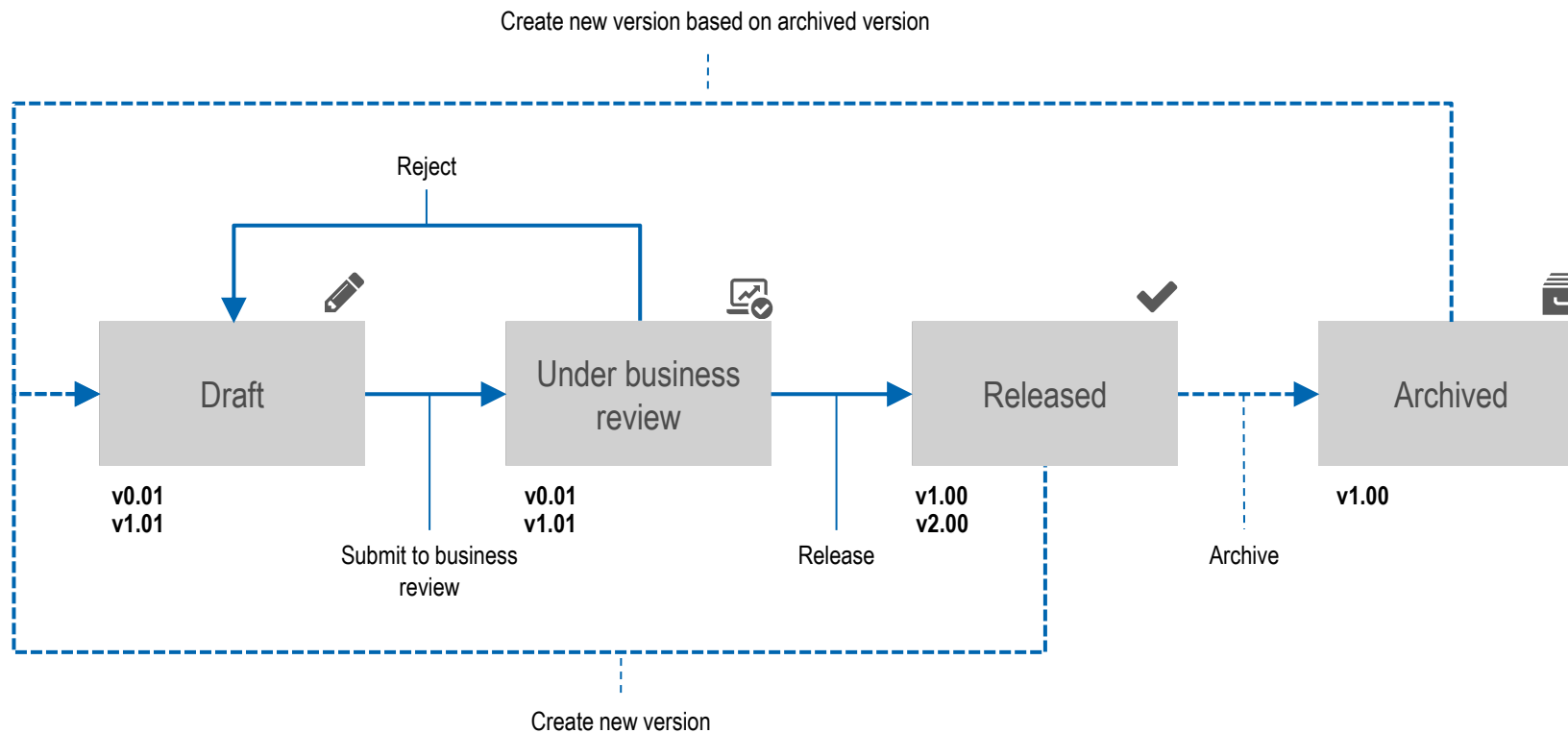
ADONIS

II. News for Users of the ADONIS BPMS Application Library

SIPOC Widget for Process Insights Dashboard

The Insights dashboard for *Business Process Diagrams* has been extended. The new **SIPOC** widget enables you to analyse the process with a SIPOC table.

II. News for Users of the ADONIS BPMS Application Library

ADONIS

Customers & Suppliers: Record Attributes Converted into Relations
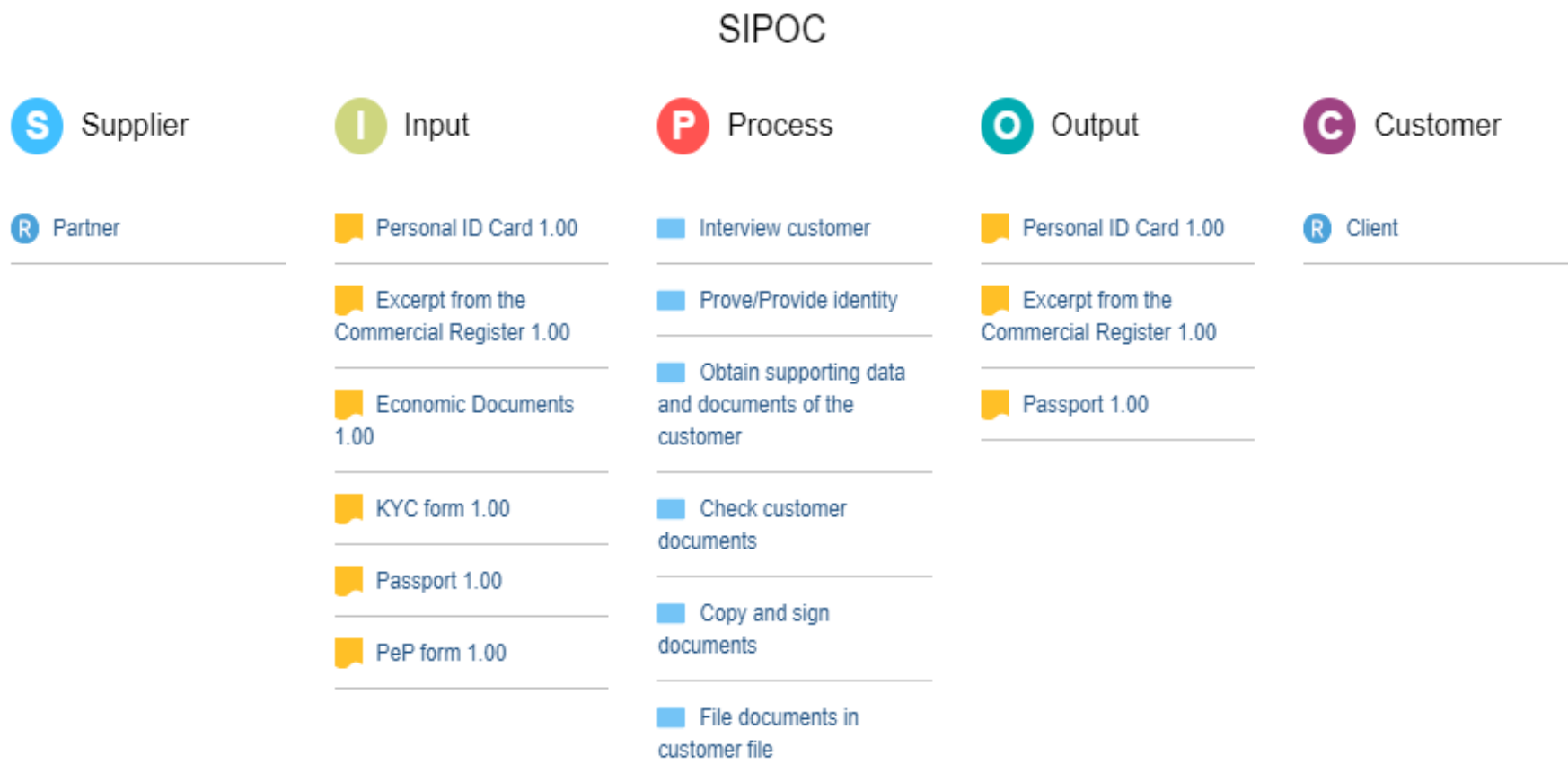
With ADONIS NP 11.0, you can manage and analyse your customer and supplier data even more efficiently.

Record Attributes Converted into Relation

In the Notebook of *Processes* and *Business Process Diagrams*, the two record attributes *Process customers - requirements* and *Process suppliers - requirements* were included. These two attributes have been converted into the *Process customers* and *Process suppliers* relations.

Notebook Chapter Renamed to Customers/Suppliers

In the Notebook of *Business Process Diagrams,* the chapter that holds the *Process customers* and *Process suppliers* relations has been renamed from *Customers/Providers* to *Customers/Suppliers*.

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II. News for Users of the ADONIS BPMS Application Library

Improved Support for KPI Modeling

- The new relation *Has Performance Indicator* allows to assign *Performance Indicators* to business processes and to process elements. This relation is shown in the Notebook chapter "Continuous improvement" of the business process or process element.

- Additionally, the *Owns* relation has been transformed. Up to now it was a connector in the graphical editor that was used to create graphical relations between *Performance Indicators* and other assets from the repository. Renamed to *Has Performance Indicator*, it is now a reference that can be displayed in Notebooks as well.

- All of these relations are now also shown at the *Performance Indicator* as incoming relations (the new Notebook chapter "Usage"):

II. News for Users of the ADONIS BPMS Application Library

ADONIS

Successor (Value Chain): Name Displayed

▪ When creating a *Successor (value chain)* connector in a *Company Map*, the name of the relation is now displayed on the drawing area.

▪ Additionally, the new chapter *Representation* has been added to the Notebook of this relation. The attributes in this chapter allow you to change the font colour and select whether to display the name above or below the object.

Model Type "Company Map" renamed to "Process Landscape"

The model type *Company Map* has been renamed to *Process Landscape* as this term is more commonly used in business process management.

For further information…

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