



**ADOIT 12.0 Walkthrough - Free Update Training Webinar** 

A product of the BOC Management Office

# **Points to Cover ADOIT 12.0 Training**



### Training High-Level Overview

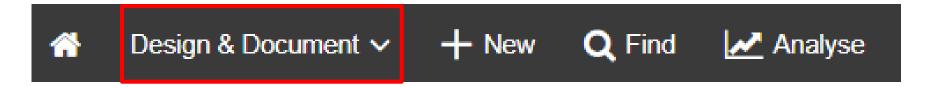
#### **Agenda Topics**

- User Interface Redesign
- Generate URLs for Saved Queries
- "Influence Matrix
- Grouping Elements Visualised in Insights Dashboards
- "My Objects" Dashboard Improvements



#### **User Interface Redesign**

- Redesigned Scenarios: ADOIT is organised into a number of scenarios that accommodate different stakeholders' needs. These scenarios have been significantly redesigned.
- 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.



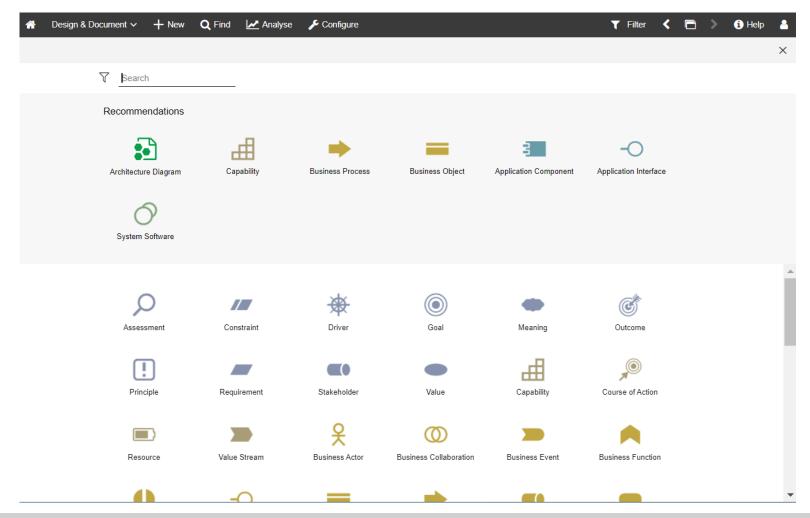
 Navigation Bar Removed: The navigation bar on the left side of the program window has been retired. Access to many features of ADOIT is now available through the use cases New, Find and Analyse.



#### **User Interface Redesign**

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

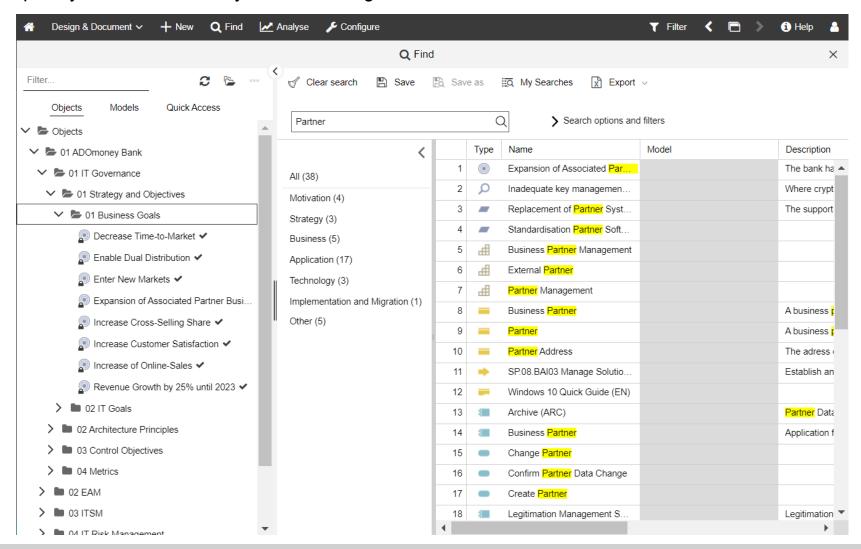
New: Create new models and objects. Filter by topic so that only a limited selection of options is displayed.





#### **User Interface Redesign**

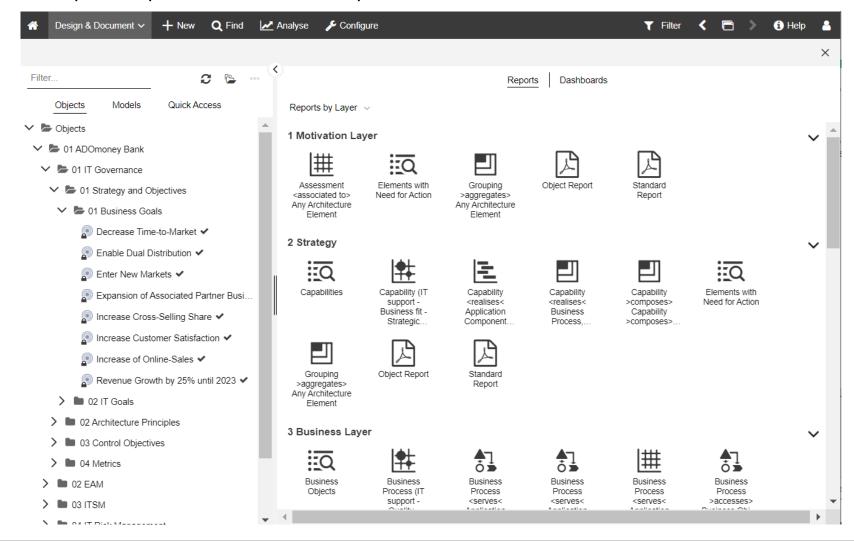
• **Find:** Open the Explorer and the search function in ADOIT. Multiple search and filtering options help you quickly find the artefact you are looking for.





#### **User Interface Redesign**

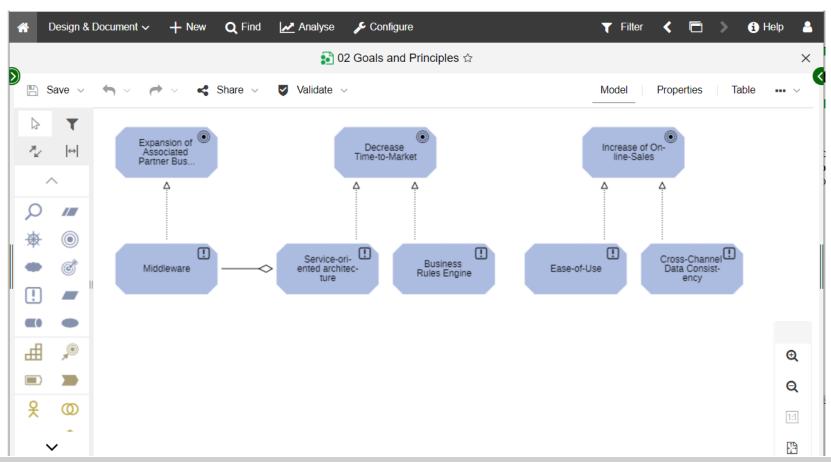
 Analyse: Open the Reporting Board and run predefined search queries or generate views and reports. Open various scenario-specific dashboards.





#### **User Interface Redesign**

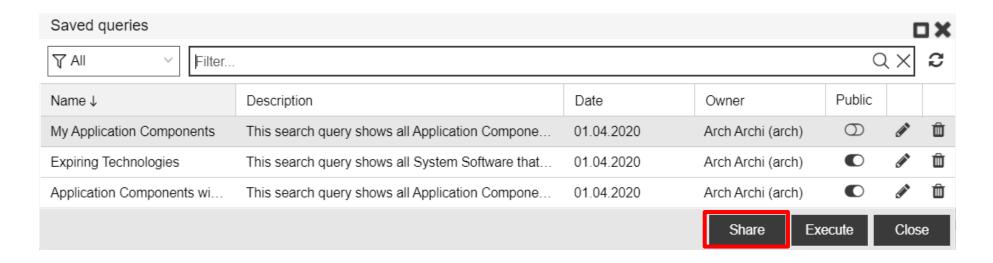
Changes in the Graphical Editor: The drawing border has been removed because users found it annoying. Instead, the model size now automatically adjusts to the model content. Also, the model header now only shows the name and no further information, such as the description of the model.





#### **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.

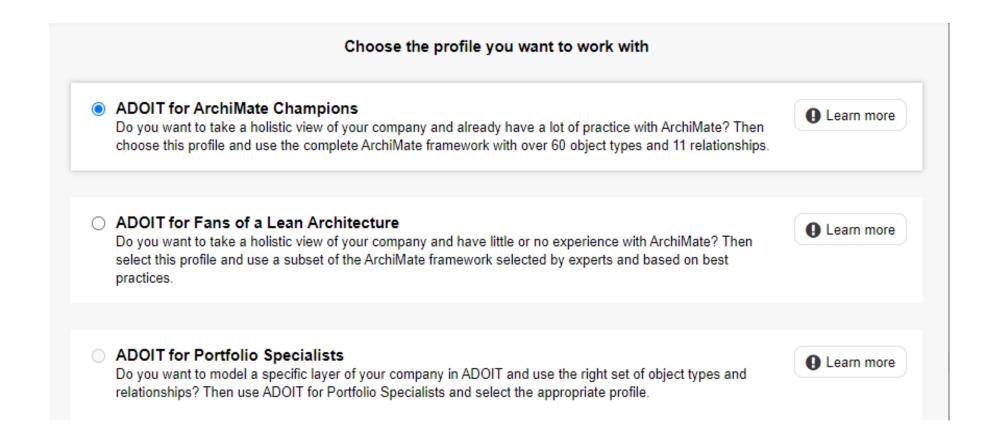


• If the search query is private, it will be published (= become visible to all users) when you generate a URL for it.



#### **Metamodel Profile Configurator**

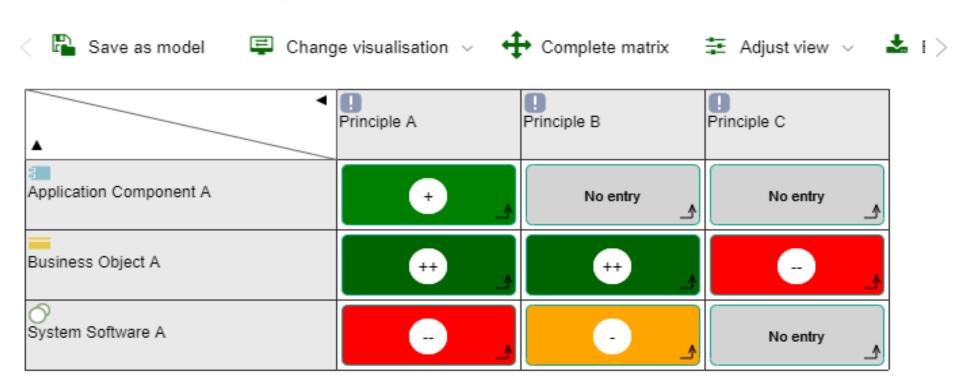
 The metamodel profile configurator allows methodology managers to choose from a set of predefined metamodel profiles. These profiles reduce the number of available metamodel elements and can be directly applied to different stakeholders.





#### **Influence Matrix**

 The new Influence Matrix shows the strength of Influence relationships between Principles and other elements. The strength can be set via the Strength attribute of the Influence relation.



To show the special Influence Matrix representation with coloured values and matching symbols, click the *Change visualisation* button, and then select *Assessment*.



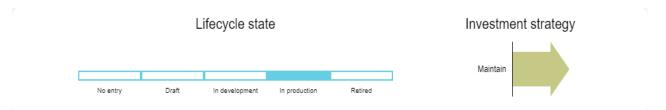
### **Grouping Elements Visualised in Insights Dashboards**

In the header of all Insights Dashboards, ADOIT 12.0 shows you tags for the *Grouping* elements that aggregate the element you are interested in. The tag colour can be set via the *Tag colour* attribute of the *Grouping*s.



### **Application Component Insights Improvements**

 The representation of the lifecycle state and the investment strategy has been improved, using larger titles and larger graphics to display the attribute values.





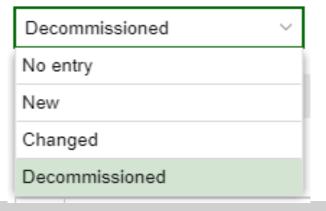
#### **Grouping Elements Visualised in Insights Dashboards**

Grouping: Tag Colour Header: The graphical representation of the Grouping element has been extended. The Tag colour attribute is now displayed as part of the header.



• Realisation: Specialisation Attribute: The attribute Specialisation has been added to the Notebook of the Realization relation (in the chapter "General Information"):

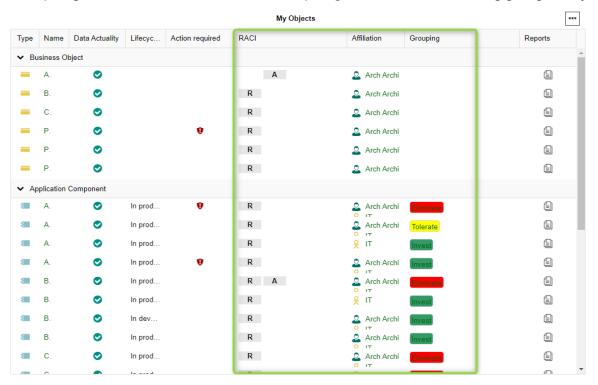
#### Specialisation:





#### "My Objects" Dashboard Improvements

- The "My Objects" dashboard has been improved to provide more detail:
- The widget filter was removed. Now, all elements directly assigned to you AND all elements assigned to your *Business Actors* are displayed simultaneously.
- The RACI columns have been merged into one.
- The new "Affiliation" column shows the User or Business Actor that the objects are assigned to.
- The new "Grouping" column shows all Grouping elements that aggregate your objects.





### For further questions, please contact:



Anthony Ranallo
Customer Success Team

BOC Information Technologies Consulting GmbH Operngasse 20b, 1040 Vienna, Austria

Tel: +43-1-905 10 81-2480 Fax: +43-1-905 10 81-2007

Email: anthony.ranallo@boc-group.com