BOC Group
ADONIS & ADOIT Connect for Confluence 5.0 & 6.0

What's New & Feature Highlights

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ADONIS & ADOIT Connect for Confluence

What's New & Feature Highlights

ADONIS & ADOIT Connect for Confluence 5.0 is a major feature release, introducing:

▸ A new macro, the ***Object & Model Properties*** macro

▸ Configurable **Mouse-Overs**

▸ **Navigation** of ADONIS & ADOIT content in Confluence

ADONIS & ADOIT Connect for Confluence 6.0 provides ***Automatic Publishing*** to generate sophisticated BPM & EAM documentation with just a few clicks.

These features will be explained in the following slides.

Additional remarks for this version can be found at the end of the document.

Object & Model Properties Macro

Overview

The new *Object & Model Properties* macro for ADONIS NP and ADOIT gives access to detailed information about a single object or model in a tabular form.

Key features

▸ Notebook-like details about repository objects or models

▸ Highly configurable

  ▸ define which attributes & relations to show per Macro

  ▸ … or conveniently configure per class/model type presets in the Confluence Space Tools

  ▸ choose from different table layouts

▸ Mouse-Overs for all relations

▸ "Quick-preview" for model relations

Object & Model Properties Macro

Visualize Notebook-like details about Objects.
Mouse-Overs provide direct access & details to related assets.

Object & Model Properties Macro

Build comprehensive documentation with the combination of the
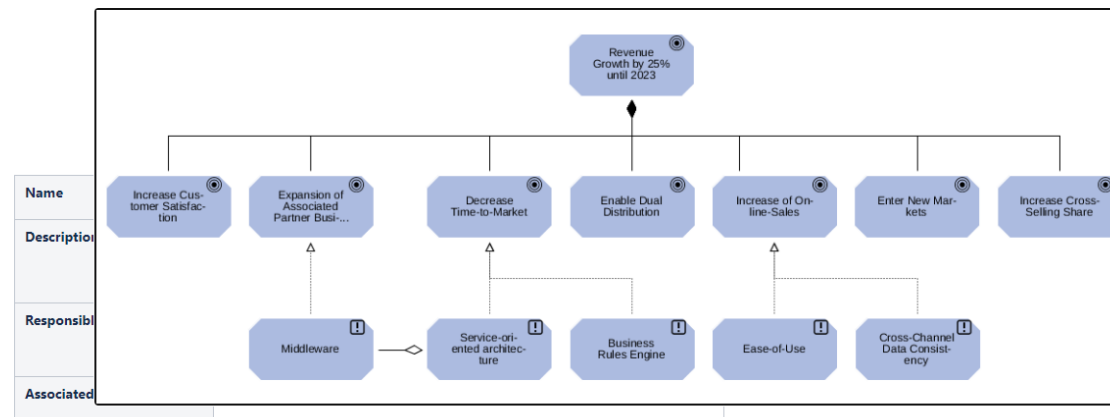improved *Model Viewer* macro and *Object & Model Properties* macro.
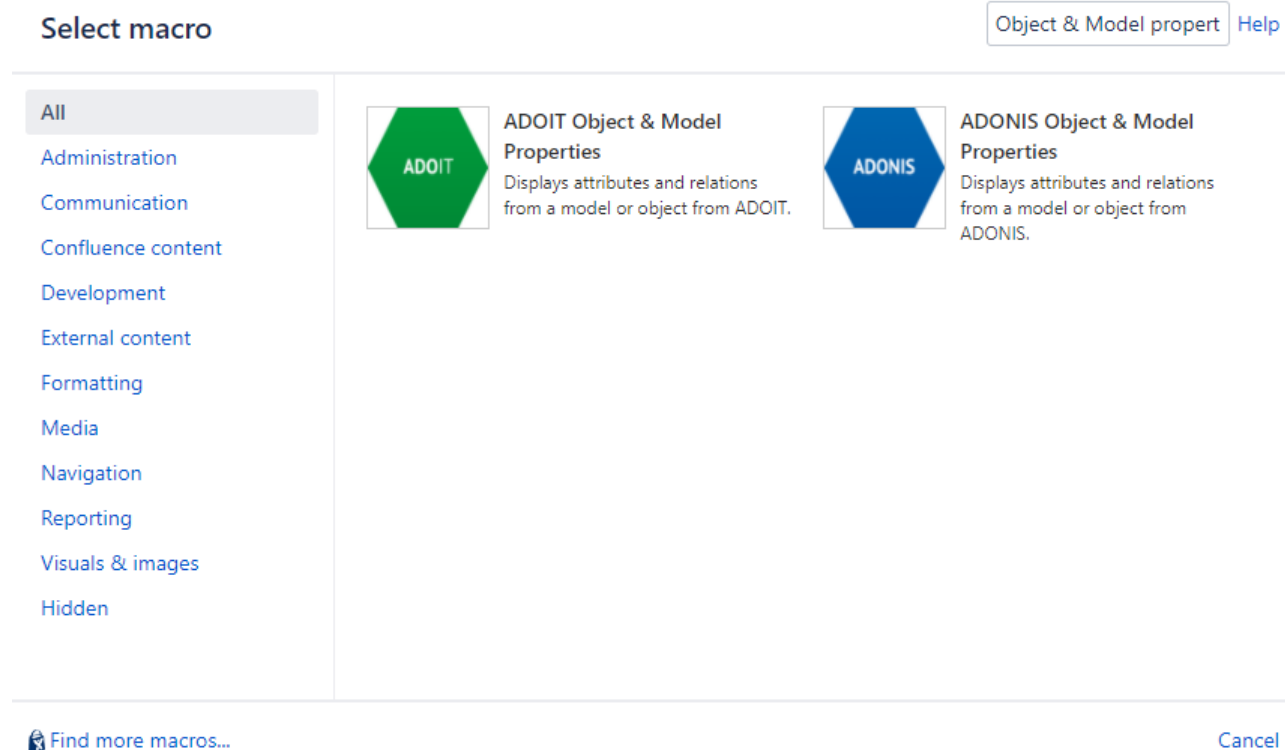
Object & Model Properties Macro

Relations targeting models include a *Quick Preview* button which displays the model image.
The *Quick Preview* is also available for the relations in the tooltips.

Object & Model Properties Macro

How to add the new macro

▸ The new macro can be added from the macro selector
- ▸ ADOIT Object & Model Properties (*ADOIT Objekt- & Modelleigenschaften*)
- ▸ ADONIS Object & Model Properties (*ADONIS Objekt- & Modelleigenschaften*)
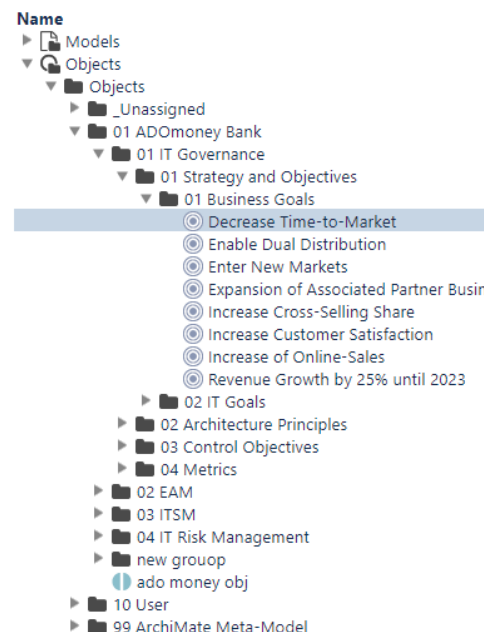
Object & Model Properties Macro

Macro editor

- On the left:
  - A Model or an Object can be selected from the tree.
- On the right:
  - A preview of the macro is visualized.
  - The configuration defaults to the Space settings for the product.

Object & Model Properties Macro

Macro editor – custom configuration

- ▸ Use custom attributes
  - ▸ Configure which attributes and relations are shown in the table.
- ▸ Use custom layout
  - ▸ Select between three different layouts (Responsive, Fixed and Relative).
  - ▸ This will change the width for the labels and values columns within the Confluence page.

Note: this configuration can also be done via the Space settings to share the settings between multiple macros.

Object & Model Properties Macro

To configure, access the Space Tools (1), click on the ADONIS or ADOIT Connect Tab (2) and select the *Objects* or *Models* Property Macro Configuration (3).

Configurable Mouse-Overs

Overview

Mouse-Overs are a powerful way to provide even more information at a single click.

Key features

▸ Highly configurable via the Confluence Space Tools

    ▸ define which attributes & relations to show per class & model type

▸ "Quick-preview" for model relations

▸ Direct access to content in ADONIS NP & ADOIT

Mouse-Overs are supported by the following macros:

    ▸ Object & Model Properties

    ▸ Model Viewer

    ▸ Query Table

Configurable Mouse-Overs

Get more information with Mouse-Overs from
search results and the Query Table macro.

Configurable Mouse-Overs

To configure, access the Space Tools (1), click on the ADONIS or ADOIT Connect Tab (2) and select the *Objects* or *Models* Tooltip Configuration (3).

Navigation of ADONIS & ADOIT content in Confluence

Overview

Being able to **find** and **navigate** quickly from one published page of ADONIS NP or ADOIT content to another page is an important aspect in the build up of a Confluence EAM or BPM documentation.

ADO Connect for Confluence 5.0 now makes this possible.

All pages containing an ***Object & Model Properties*** macro will be indexed, and these pages are then automatically listed in the "Further references" menu of the Mouse-Overs and the more menu ("three dots") next to a relation.

Key Features

▸ Navigate from a Mouse-Over or a relation directly to a Confluence page documenting the artifact.

▸ "Further References" will find related ADONIS NP & ADOIT content within the same Confluence Space and in other Spaces.

Direct navigation is supported by the following macros:

    ▸ Object & Model Properties

    ▸ Model Viewer

    ▸ Query Table

Navigation of ADONIS & ADOIT content in Confluence

Directly navigate from the *Mouse-Over* of a model to a page that documents
the selected object (or model) on a dedicated Confluence page.

Navigation of ADONIS & ADOIT content in Confluence

Navigation is also possible from the *More menu* ("three dots menu"), without opening the Mouse-Over.
In addition to the *Model Viewer marco, the Object & Model Properties* macro and the *Query Table* macro are supported.

Automatic Publishing

Overview

The *Automatic Publishing* for ADONIS NP & ADOIT makes it possible to generate sophisticated BPM & EAM documentation in Confluence with just a few clicks.

Key Features

▸ Automatically publish your process and architecture information in Confluence as individual pages

▸ Use *Saved Queries* to define the content to be published

▸ Use *Confluence Page templates* to customize the layout and content of published pages

▸ Use the *Object & Model properties macro* or the *Model Viewer macro* in *Page templates* to pull in the latest data and models

▸ Navigate the published content using the new *Mouse-Overs*

▸ Enable the *Scheduler* to automate the publishing and archiving of published pages, as content in ADONIS/ADOIT changes over time.

Automatic Publishing

All publishing related configuration is done via the Space Tools on a per space-basis.
The *General* page provides an introduction and basic configuration options.

Automatic Publishing

Jobs determine, what content should be published and where. The "source" is always a shared *Saved Query* in ADONIS NP or ADOIT, the "target" is a page of the current space in Confluence.

Automatic Publishing

The *Templates* configuration defines, which Confluence page template should be used, when a new page is created. If the page template contains a *Model Viewer* or *Object & Model Properties* macro, it will be auto-wired to the respective model or object.

Automatic Publishing

Example of a published page with multiple auto-wired macros.
The page tree on the left shows further pages created by the *Automatic Publishing.*

Additional Remarks

ADO Connect Configuration, Setup & Requirements

- ▸ Please note that the Admin configuration for the plugin can now be found under "ADO Connect Configuration".

- ▸ After upgrading to ADO Connect for Confluence 6.0, please reinitialize the plugin once.

- ▸ For setup related information, please see our updated *Installation Manual*.

- ▸ Supported Products:
  - ▸ Confluence 6.13+, 7+
  - ▸ ADONIS NP 10.0.3+
  - ▸ ADOIT 11.0.3+
  - ▸ For further information, see the *Hardware & Software Requirements* document.

We thank you for your attention!

For further information, please visit the BOC Marketplace!

https://marketplace.boc-group.com

- ADONIS Connect for Confluence
- ADOIT Connect for Confluence