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**ALFABET USER GROUP** RELEASE 10.3

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#### FOCUS OF ALFABET RELEASE 10.3 ENABLE CUSTOMERS' DIGITAL TRANSFORMATION

# GLOBAL USER COMMUNITIES ARE GROWING



- Many stakeholders in IT planning and management
- IT portfolio management crosses borders in multinational corporations
- Think global, act local approach needed to support all users

# PARTNERS IN TRANSFORMATION



- IT plays a definitive role in digital strategy creation and execution
- Business and IT need a bipartisan platform to communicate
- Decision-ready documents needed for top management green-lighting

# ACCELERATED INNOVATION NEEDS INTEGRATION



- Informed decisions based on "whole-view" assessments
- Close the gap between strategic planning and operational systems
- Make organizations into agile enterprises – in planning and execution



# GLOBAL USER COMMUNITIES ARE GROWING EASE OF ADOPTION IN MULTI-NATIONAL ENVIRONMENTS



## AUTOMATED DATA TRANSLATION

- Use translation engines such as Google or Amazon
- Translate all standard user interface texts
- Translate into several languages in a single event transaction
- Use ADIF\* for bulk changes
- Re-translate to continuously improve translation quality



#### **SPLASH PAGE**

- Allow users to compose their own start pages
- Give users the freedom to independently assemble the views they work most often with
- Easy framework for splash page creation

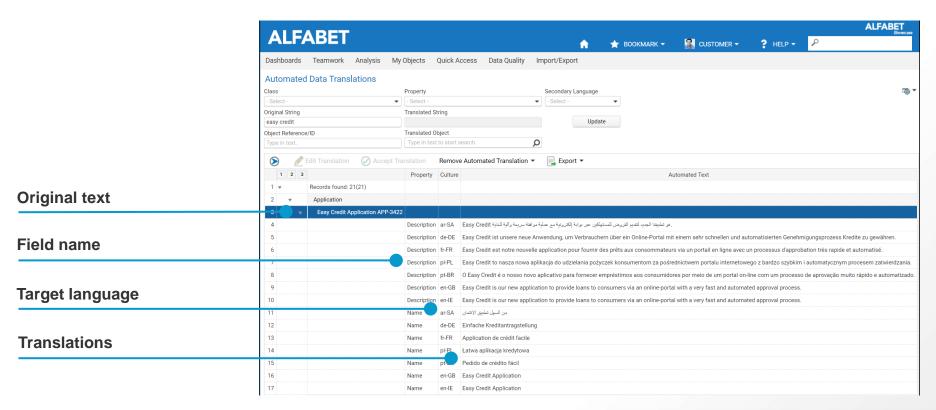


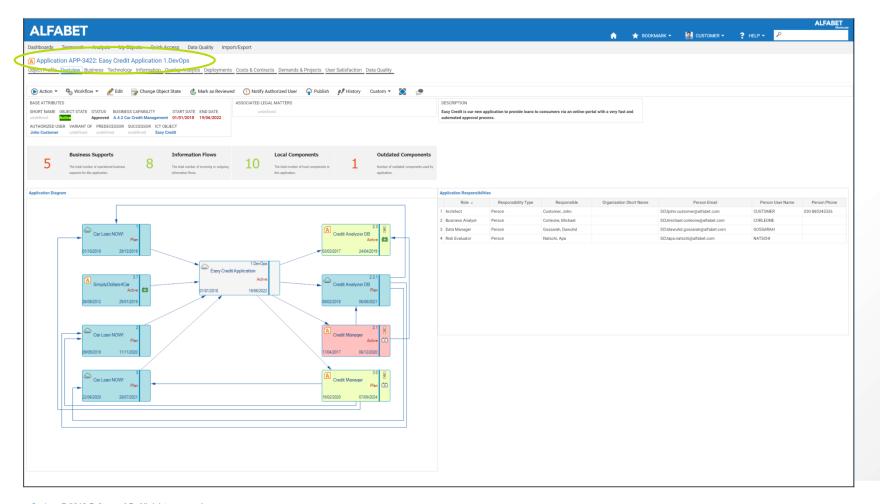
#### AUTOMATED HELP CONTENT

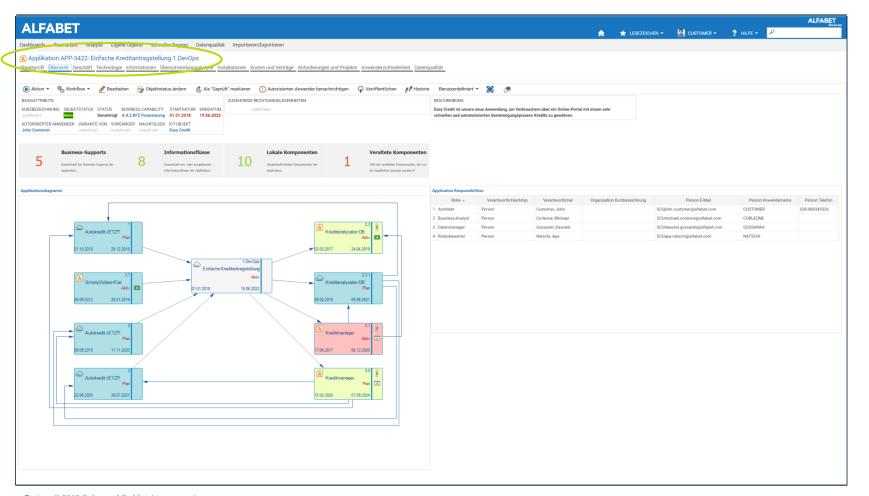
- Provide context and guidance for the occasional user for the task at hand
- Use any type of content: how-to videos, PPT presentation, links to external website, etc.
- Implemented on object views, customer reports, wizards and cockpits across the whole application

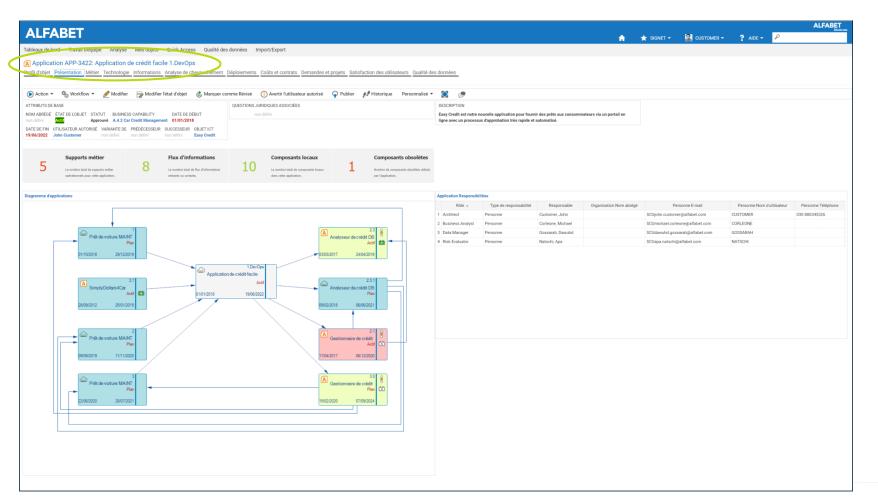
<sup>\*</sup> Alfabet Data Integration Framework

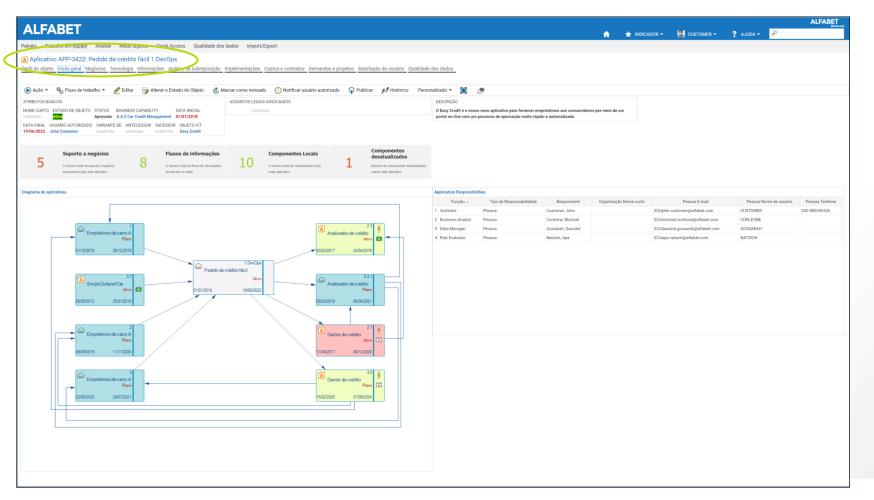
## AUTOMATED DATA TRANSLATION ALL TRANSLATIONS IN A SINGLE TABLE

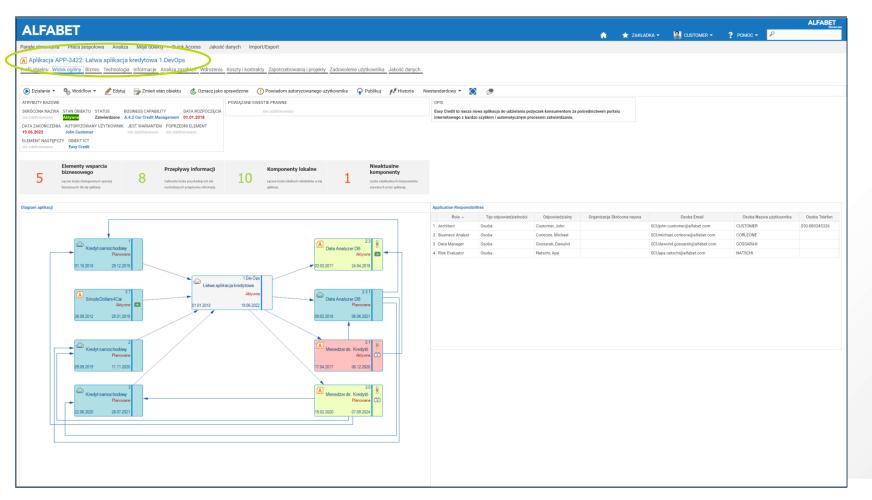


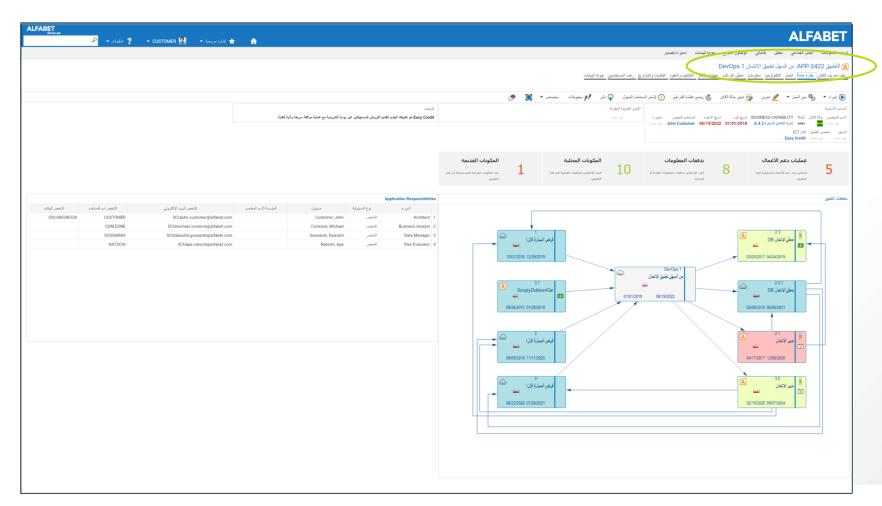




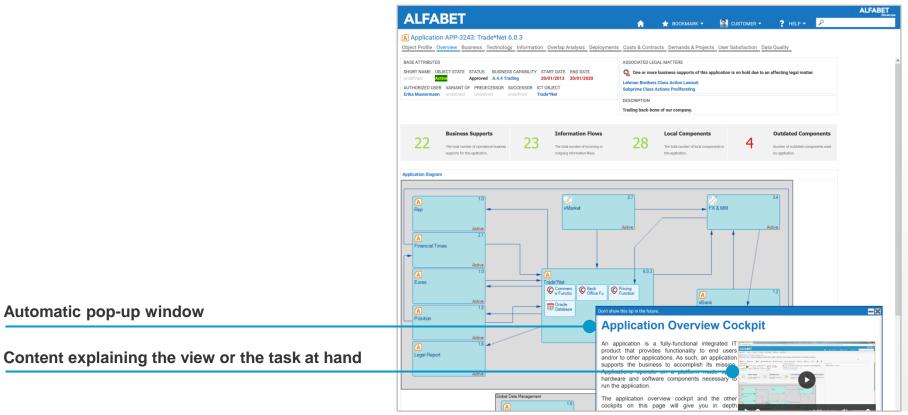








#### **AUTOMATED HELP CONTENT** VARIED AND PERTINENT USER AIDS





# BUSINESS & IT ARE PARTNERS IN TRANSFORMATION HIGH-QUALITY, MEANINGFUL DECISION-SUPPORT MATERIAL



### POWERPOINT PUBLICATION ENGINE

- Use PPT's slide master concept to create the presentation design
- Choose diverse layouts for individual slides
- Define rules for populating the layout
- Put datasets, business support matrices, business graphics and more into the publication



## ENHANCED VISUALIZATIONS

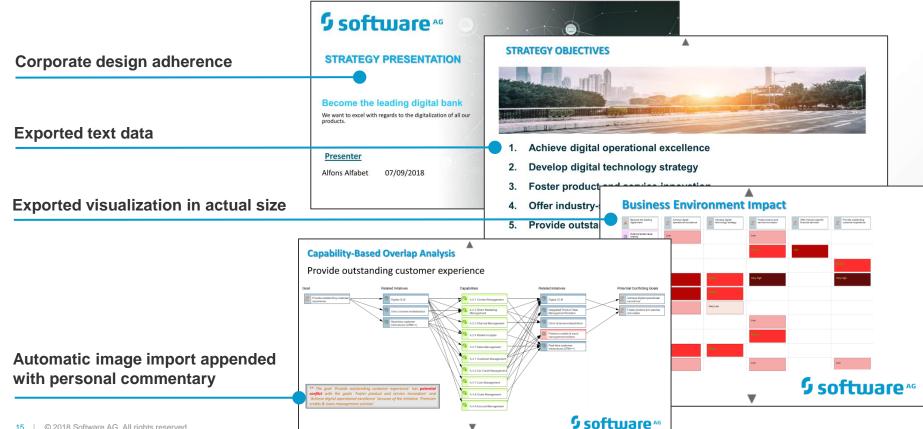
- Use the Clustered Rectangular Tree Map to display 3-level hierarchies in a fitted, nested display.
- Use Connections in Cluster Maps to indicate relationships between objects in different cells.
- Use the interactive Kanban Report for Agile development, maintaining relationships and status assignment



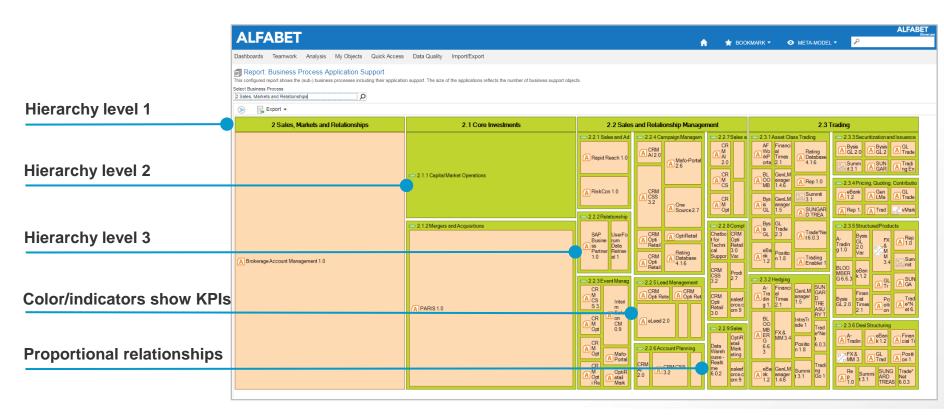
#### **AD HOC QUESTIONNAIRES**

- Create surveys with lots of questions (100+) and with varied answer schemes
- Create pools of questions and combine them into questionnaires
- Mix and match questions with answer schemes
- Embed questionnaires in wizards for easy use
- · Change surveys easily

#### POWERPOINT PUBLICATION ENGINE POWERFUL INSIGHTS IN AN ATTRACTIVE SETTING



## CLUSTERED RECTANGULAR TREE MAP NEAT VISUALIZATION WITH EFFICIENT USE OF SPACE



# ACCELERATED INNOVATION NEEDS INTEGRATION



## ACCELERATED INNOVATION NEEDS INTEGRATION BETTER DECISIONS ON HOW TO TRANSFORM IT



## WEBMETHODS TRADING NETWORKS

- Understand your company's trading networks: who is involved and what information flows between partners
- Represent the trading network architecturally for planning and management
- Monitor document transactions to evaluate the quality of the information flow and the relationships with trading partners



## MICROSOFT PROJECT INTEGRATION

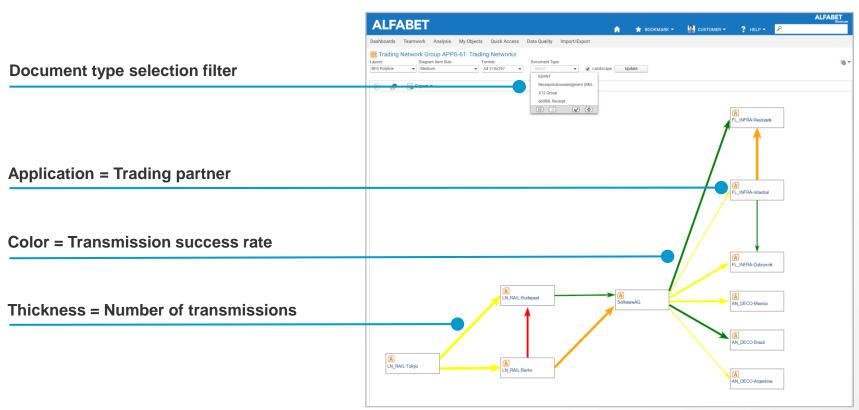
- Synchronize strategic project portfolio planning with operational project management
- Evaluate all projects in the context of corporate strategy and strategic investment
- Feed planned projects in Alfabet into Microsoft Project for operational management and ensure execution follows strategy



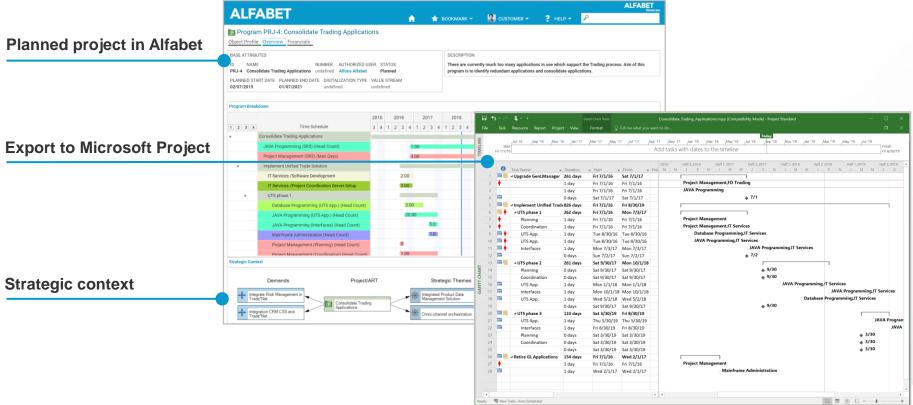
## JIRA INTEGRATION ENHANCEMENTS

- Synchronize JIRA issues and the Alfabet objects they refer to ad-hoc from the user interface
- Control which objects can be linked to JIRA projects, versions and/or components

#### WEBMETHODS TRADING NETWORKS IT-SUPPORTED BUSINESS ECOSYSTEM CLEARLY LAID OUT



#### MICROSOFT PROJECT INTEGRATION STRATEGY-CONFORMING PROJECT DELIVERY





## EASE OF CONFIGURATION AND USABILITY ARE KEY INCREASED USER PRODUCTIVITY AND ENGAGEMENT

- Editable Class View
  - Multi-editing across a number of objects from the same class
  - Easy editing with combo boxes, in-line look-ahead and memo control
- Visibility & Editability Constraints
  - Configure rules to control visibility and editability of controls in editors/wizards based on user input
  - Use similar rules to control visibility in cockpits based on object properties
- In-place Editing
  - Edit scalar attributes directly in any field in a cockpit
- Re-sizing/Re-ordering of Columns in Datasets
  - Easily adjust column size by pulling on column outline
  - Easily re-order columns using drag and drop
- Support for Arabic
  - Right2Left rendering



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