19.0 LTR SP3 Version News

UAF Plugin

Released on: November 15, 2019

The 19.0 SP3 release comes with:

- a new Resources to Capability mapping matrix, improved BPMN compliance support,
- · enhanced switching between perspectives and project conversion, and
- a convenient way to create Process Flow diagrams from a defined Process composition

Also, we implemented a number of Gantt Chart improvements, including highlighting Capabilities when their Sub Capabilities are removed, creating Legends, and some usability improvements.

This release introduces many new features, as well as fixes of major issues.

Download it today at nomagic.com or contact your sales representative, and don't forget to give us your feedback on Twitter or Facebook.

- Methods and Standards
- Diagramming Improvements
- Usability Improvements

Methods and Standards

Smart Perspectives

Switching between perspectives was significantly improved for this release. Now when you change the perspective, the project is not converted to another framework. Only the graphical user interface changes. If you intend to convert the project, you need to do that manually.

Learn about converting a project >>

New Resources to Capability Mapping matrix

Resources to Capabilities Mapping (Rs-Tr) addresses the direct and indirect linkage between Resources (Enterprise Phase, Operational Agent, Resource Performer, Service Specification, Actual Enterprise Phase, Actual Enduring Task) described in the Resources domain and Capabilities specified in the Strategy domain.

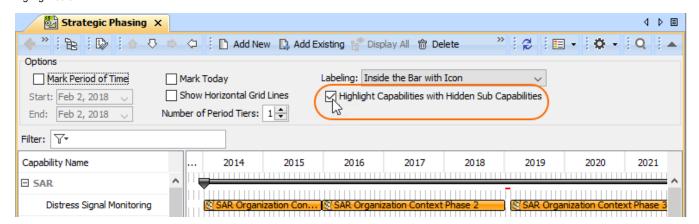
BPMN Compliance Mode improvements

The BPMN Compliance Mode improvements are as follows:

- When you turn the mode on in a UAF project, BPMN stereotypes are applied to all UAF elements.
- The BPMN Traceability matrices, maps, and tables are included in the UAF project.
- · Improved reports.

Diagramming Improvements

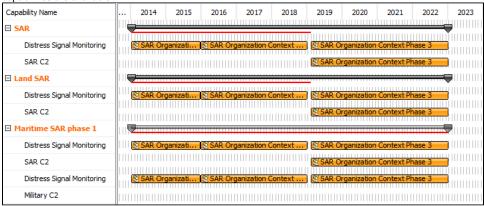
In the Phasing Gantt charts, you can choose to highlight Capabilities when their Sub Capabilities were removed from the chart. You can also choose the highlight color.



Top Capability display conditions

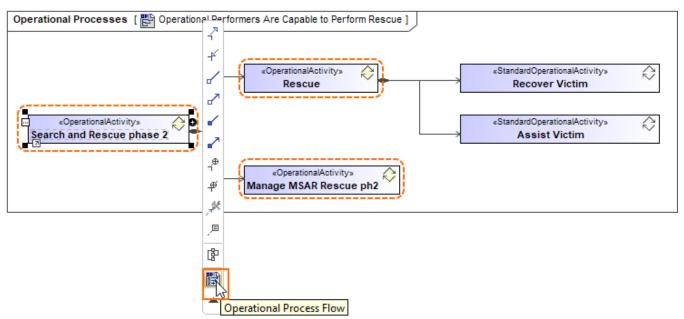
In the Chart Properties dialog, you can now choose a condition to highlight the availability of capabilities. There are two available options:

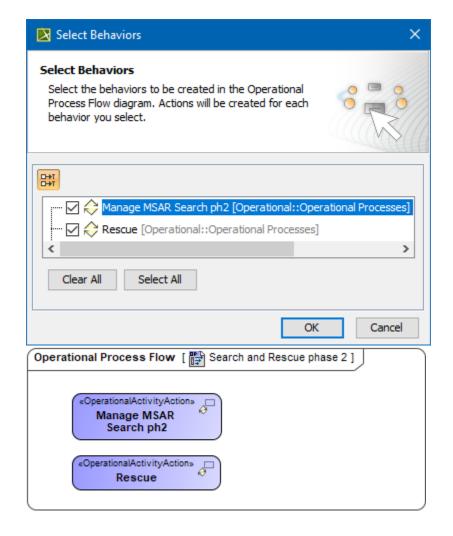
• Select **AND** condition to highlight the Top Capability bar in red when any capability is unavailable in that period of time, and in black when all sub capabilities are available.



Easy Process Flow Diagrams Creation

Now you can conveniently create Process Flow diagrams from the Process diagram with the defined aggregation/composition of activities/functions.





Learn about creating Process Flow diagrams >>

Legends in Gantt Charts

Beginning with this version, you can use legends in the Gantt Chart diagrams to increase their readability.

Learn about using legends >>

Usability Improvements

Zooming in all Gantt Chart diagrams has been updated to be consistent with zooming in diagrams. Now the Ctrl+Scroll up or down will zoom the
entire Chart and Shift+Scroll will control the timeline.

Key Issues Fixed

This version resolves the following key issues:

- Sending Resource and Receiving Resource now is set in the Realized Resource Exchange.
- Resources to Operational Activities Mapping (UAF), SV-5b (DoDAF2.0) matrices now display all relations.
- The TWC project is no longer corrupted after switching perspectives.
- Specific symbols are now displayed correctly after saving and reloading the project.

acan check the list of publicly available issues or your own reported issues fixed in UAF Plugin 19.0 SP3.

Note: You will be required to login. Use the same username and password as for www.nomagic.com.

UAF Plugin documentation

News of earlier versions

• UAF Plugin 19.0

- UAF 19.0 LTR
- UPDM 3 18.5

- UPDM 3 18.4UPDM 18.3
- Product News Archive