# **19.0 LTR SP2 Version News**

### **UAF** Plugin

Released on: March 26, 2019

The 19.0 SP2 release of the UAF plugin adds bug fixes and several new features focusing on methods and standards, as well as diagramming and usability improvements.

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

To be more compliant with the standards, this version introduces some additions to the UAF and NAF 4.0 frameworks.

- Two new diagrams in UAF:
  - St-Tx Strategic Actual Enterprise Phase Taxonomy Table
    - Ac-Tx Actual Resources Taxonomy Matrix
- NAF 4.0 updated according to the new standard version and two new diagrams were implemented:
  - L2-L3 Logical Taxonomy
  - Sr Service Roadmap

#### **Diagramming Improvements**

- The SysML compartments have been adopted for the UAF elements.
- You can choose to display the Project Status circle before the Actual Project Milestone name on the Actual Project symbol. The icons are dynamic and change when you update the project status.

	🔀 Symbol Properties of Actual Project SAR Manual Project	$\times$	
«ActualProject» SAR Manual Project 2 : Development milestone = MRU v2 OOS, MRU v2 INC, MRU v2 DEP	Image       Image <td< th=""><th></th><th>«ActualProjects <u>SAR Manual Project 2 :</u> <u>Development</u> milestone = MRU v2 OOS MRU v2 INC MRU v2 DEP</th></td<>		«ActualProjects <u>SAR Manual Project 2 :</u> <u>Development</u> milestone = MRU v2 OOS MRU v2 INC MRU v2 DEP

#### Usability Improvements

- Now, in the Realized Resource Exchange wizard, only appropriate resources are suggested for sending and receiving resources, according to the selected Resource Exchange Type.
- The Military Symbology libraries management enables you to choose whether or not to use the library when creating a new project. This enhancement will save you time because project creation will be faster. You can also choose to use it later through Project Options.
- The Service Specification diagram was improved to be compliant with the UAF 1.0 specification. Now you can define only the Service Specification for the Version of Configuration.
- The resource assignment is now more convenient. Simply drag the Resource and drop it on the the Version of Configuration element and the Resource Assignment dialog opens.

• If your elements are defined, you can see their definitions in the element's Specification window, under the Documentation property group.

«Standard» Global Maritime Distress and Safet	y System (GMDSS)	«Definition»			
Specification of Standard Global Maritime Distress and Safety System (GMDSS) × Specification of Definition properties Specify properties of the selected Definition in the properties specification table.					
Choose the Expert or All options from the Properties drop-down list to see more properties.					
🗈 🔁 🖉 International Standard					
Image: Second standard       Navigation/Hyperlinks         Image: Second standard       Image: Second standard	■ 2↓	abc     Properties:     Expert     V       International Standard     A			
Allocations Characteristics Allocations Allocations Relations Tags Traceability	Annotated Element Author	호합 Global Maritime Distress and Sa			
···· 🗈 Usage In ···· 🗈 Usage in Diagrams ···· 🗈 Ratified By	Conforms To Owner Applied Stereotype	Standards Taxonomy [Stand			
Conforms To	Conforms To				
Close Back Forward Help					

## UAF Plugin documentation

• UAF Plugin 19.0 LRT SP2

# News of earlier versions

- UAF 19.0 LTR
  UPDM 3 18.5
  UPDM 3 18.4
  UPDM 18.3
  Product News Archive