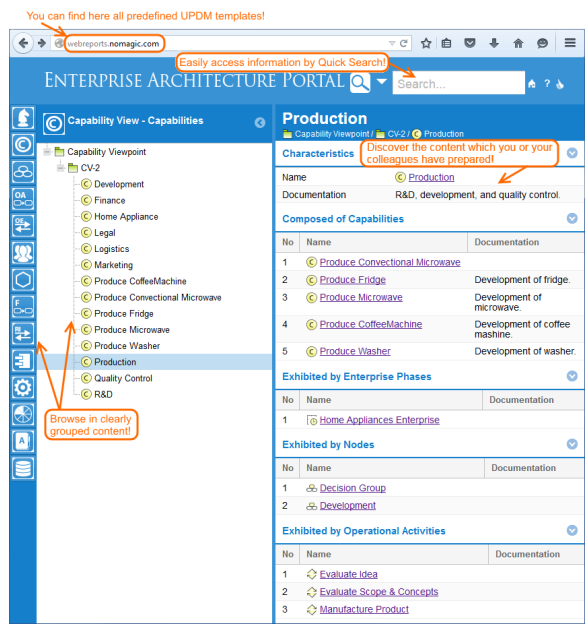# Publishing project as web portal

Publish your project as interactive web portal and share it with stakeholders, including even those incapable of reading models in MagicDraw! The published web portal eliminates less needed elements from the model tree and proposes the most relevant views of enterprise architecture project, such as capability/strategic, operational, systems, services, standards, projects. This allows you to discover your project in a user-friendly and easily browsable environment.

> ⊘ If you want to publish a project as a web portal, you must install the Document Modeling Plugin. How to install plugins >>

You can also provide feedback on any element or diagram while reviewing an Enterprise Architecture Portal report of the project.

Use quick search to find elements and diagrams for viewing their custom contents and share this information with colleagues.

Publishing the project as a web portal is as easy as generating any report.

To publish a project

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1. On the main menu, click **Tools** > **Report Wizard**.
2. Select one of the following templates:
   - **DoDAF** > **DoDAF Web Report**
   - **MODAF** > **MODAF Web Report**
   - **NAF** > **NAF Web Report**
   - **NAF 4 > NAF 4.0 Web Report**
3. Follow the steps of the **Report Wizard**.
4. Place the output in a shared directory or on web server to make it available for co-workers.

The following table introduces what you can expect in your web report. In every view of the report, you may find the following information:

- What elements are collected
- Collected element properties
- Related elements
- Related diagram types

Capability View – Enterprise Phases		
Enterprise Phase properties	**Related elements**	**Related diagrams**

• Identifier • Name • Start date • End date • Documentation	• Goals • Capabilities • References	Relation Map
Capability View – Capabilities		
Capability properties	**Related elements**	**Related diagrams**
• Identifier • Name • Documentation	• Composed of Capabilities • Exhibited by Enterprise Phases • Exhibited by Nodes • Exhibited by Operational Activities • Exhibited by Resources • Exhibited by Functions • Measurements • References	• Capability Behavioral Map • Capability Structural Map • Relation Map
Operational View – Nodes		
Node properties	**Related elements**	**Related diagrams**
• Identifier • Name • Documentation	• Node Ports • Node Roles • Operational Exchanges • Exhibits Capabilities • Performs Operational Activities • Implemented by System • Resources • Measurements • Constraints • References	• OV-2 / NOV-2 Internal • OV-6b / NOV-6b State diagrams • OV-6c / NOV-6c Interaction diagrams • Implementation Map • Node Impact Analysis Map • Relation Map
Operational View – Operational Activities		
Operational Activity properties	**Related elements**	**Related diagrams**
• Identifier • Name • Documentation	• Inputs • Outputs • Operational Activity Actions • Operational Exchanges • Exhibits Capabilities • Performed by Nodes • Implemented by Functions • Measurements • Constraints • References	• OV-5b Activity / OV-5 Activity / NOV-5 Activity • OV-5 (BPD) / NOV-5 (BPD) • Operational Activity Implementation Map • Operational Activity Map • Relation Map
Operational View – Operational Exchanges		
Operational Exchanges Tables		
• OV-3 / NOV-3 • OV-3/NOV-3 Role-Based		
Operational View – Organizational Relationships		

Organizational Resource properties	Related elements	Related diagrams
• Identifier • Name • Documentation	• Resource Interactions • References	• Organization Structure Map • Relation Map
Organizational Resource Instance properties	Related elements	Related diagrams
• Identifier • Name • Type • Documentation	• Owned Actual Projects • Responsible for Actual Projects • References	• Organization Structure Map • Relation Map

Systems View – Resources		
System Resource properties	**Related elements**	**Related diagrams**
• Identifier • Name • Documentation	• Resource Ports • Resource Roles • Resource Interactions • Performs Functions • Exhibits Capabilities • Implements Nodes • Milestones • Standards and Policies • Measurements • Constraints • References	• SV-1 / NSV-1 Internal • SV-2 / NSV-2 Internal • SV-10b / NSV-10b State diagrams • SV-10c / NSV-10c Interaction diagrams • Variant Map • System Resource Map • Resource Impact Analysis Map • Relation Map

Systems View – Functions		
Function properties	**Related elements**	**Related diagrams**
• Identifier • Name • Documentation	• Inputs • Outputs • Function Actions • Resource Interactions • Exhibits Capabilities • Performed by System Resources • Implements Functions • Measurements • Constraints • References	• SV-4 / NSV-4 Activity • SV-4 / NSV-4 (BPD) • Relation Map

Systems View – Resource Interactions
Resource Interactions Tables
• SV-6/NSV-6 • SV-6/NSV-6 role based

Services View – Service Accesses (DoDAF)		
Service Access properties	**Related elements**	**Related diagrams**

• Identifier • Name • Documentation	• Resource Ports • Resource Roles • Interfaces • Resource Interactions • Performs Functions • Implements Nodes • Exhibits Capabilities • Project Resources • Milestones • Standards and Policies • Measurements • Constraints • References	• SvcV-2 Internal • SvcV-10b State diagrams • SvcV-10c Interaction diagrams • Relation Map

Services View – Service Interfaces (MODAF)

Service Interfaces properties	Related elements	Related diagrams
• Identifier • Name • Documentation	• Interfaces • Service Attributes • Service Operations • Service Message Handlers • Exposes Capabilities • Measurements • Constraints • References	• SOV-4b / NSOV-4b State diagrams • SOV-4c / NSOV-4c Interaction diagrams • Relation Map

Services View – Interfaces

Interfaces properties	Related elements	Related diagrams
• Identifier • Name • Documentation	• Operations • Measurements • References	• Relation Map

Services View – Resource Interactions (DoDAF)

Resource Interactions Tables
• SvcV-6 • SvcV-6 role based

Service View – Service Functions (MODAF)

Service Function properties	Related elements	Related diagrams
• Identifier • Name • Documentation	• Inputs • Outputs • Service Function Actions • Measurements • Constraints • References	• SOV-5 / NSOV-5 Activity • Relation Map

Project View – Projects

Project properties	Related elements	Related diagrams
• Identifier • Name • Type • Documentation	• Milestones • Demand Resources • Responsible Roles • Supports Capabilities • Measurements • Constraints • References	• Relation Map

Dictionary		
Dictionary Tables		
• AV-2 / NAV-2		

Data		
Exchange Element properties	**Related elements**	**Related diagrams**
• No • Identifier • Name • Description	• Detailed by	• Relation Map
Entity Item properties	**Related elements**	**Related diagrams**
• Identifier • Name • Description	• Attributes • Details Exchange Elements	• Relation Map

Standards		
Standards Tables		
• StdV-1 / TV-1 / NTV-1 • StdV-2 / TV-2 / NTV-2		