27 October 2025

CSRM HTML Navigation

This provides the capability for a user to explore the CSRM with a browser instead of Cameo.

A link to an HTML version of CSRM:

http://pulsar.orbitaltransports.com/csrm/

The CSRM provides navigation by linking packages to package diagrams.

Cameo provides a useful but unsupported capability to generate a HTML version of the CSRM.

That allows someone to get acquainted with the CSRM using just a browser.

Some of the package - package diagram links may not survive the conversion to HTML.

However, navigation can be initiated in the containment tree.

What follows illustrates the relationship between the packages and package diagrams (in blue font).

The relationships are captured in links from the packages to the package diagrams.

Below are screen captures of the containment tree with arrows pointing to the package diagrams.

01 - CubeSat System Reference Model

0 - CSRM Overview and Navigation

PD1: CSRM Overview and Navigation

1 - Stakeholders

PD2: Stakeholders

1.2 Mission Stakeholders

PD3: Mission Stakeholders

PD4: Mission Stakeholders and Requirements - Population

2 - Technical Measures

2.1 - Technical Measures - Specifications and Requirements - Population

PD6: Technical Measures - Specifications and Requirements - Population

3 - Behaviors

3.1 - Behaviors - Use Cases - Activities - Population

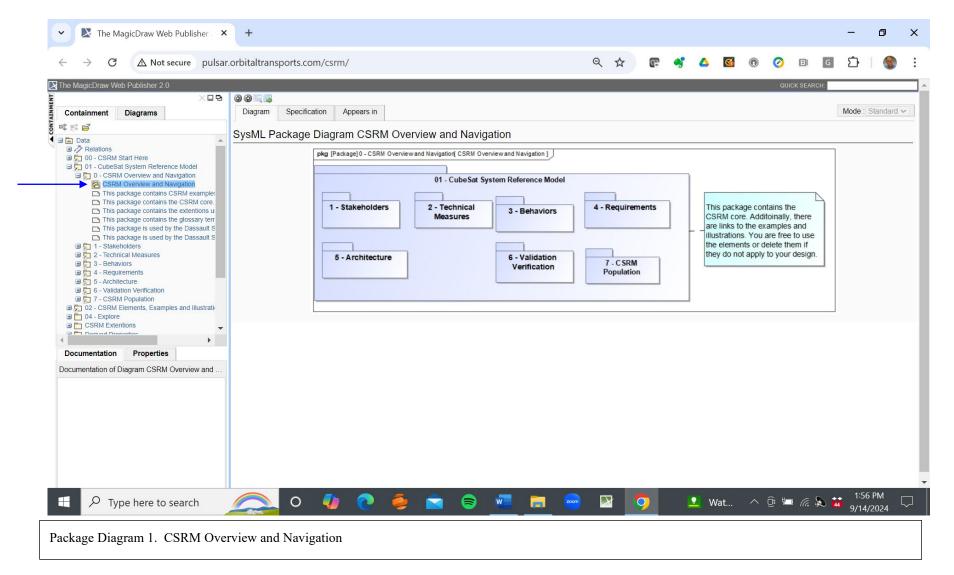
PD7: Behaviors - Use Cases - Activities - Population

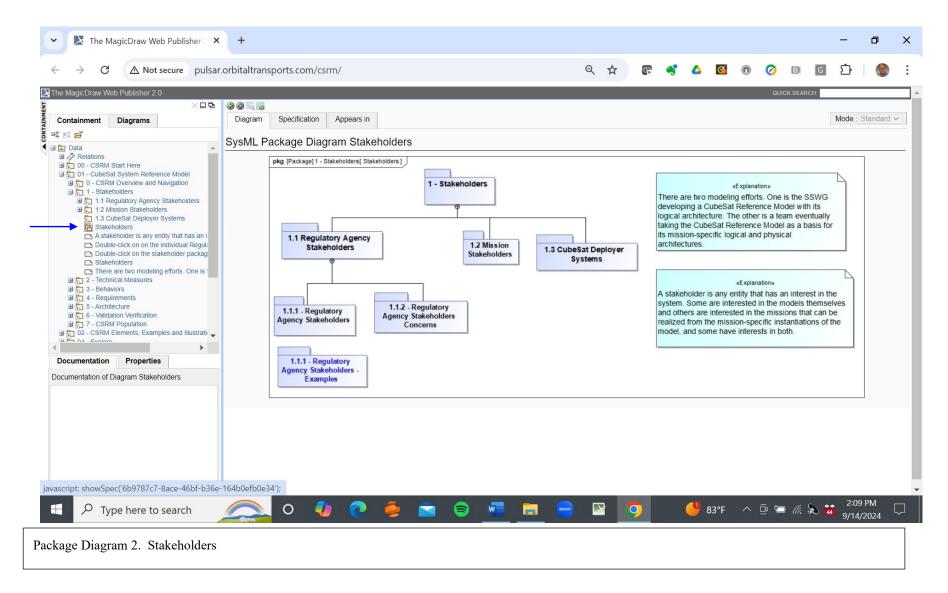
4 - Requirements

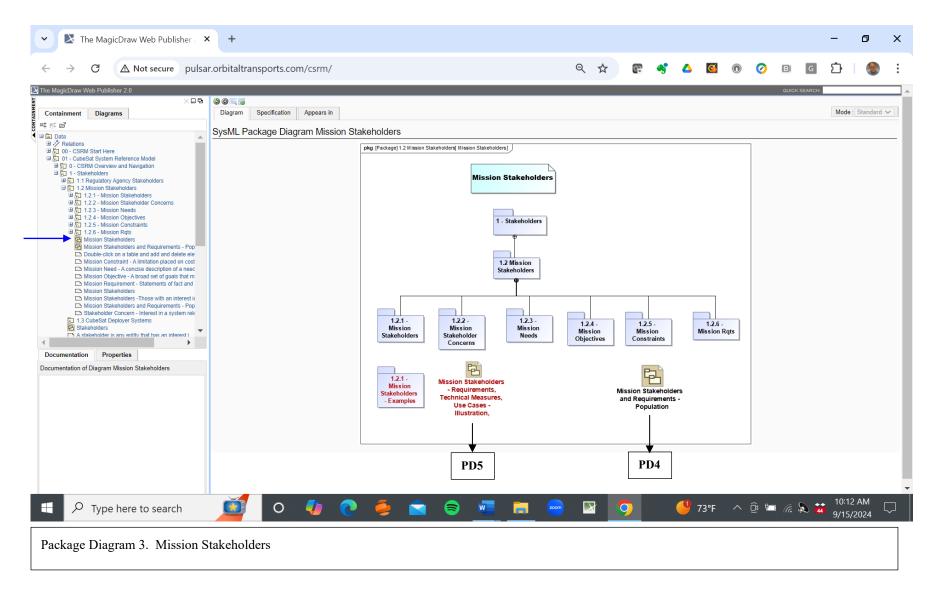
PD8: Requirements Hierarchy - Population

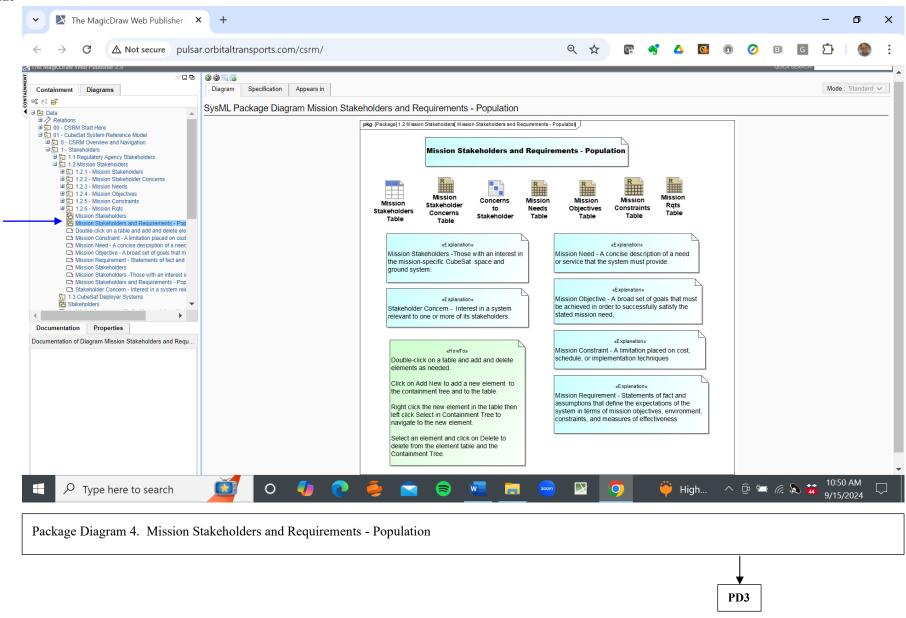
5 - Architecture

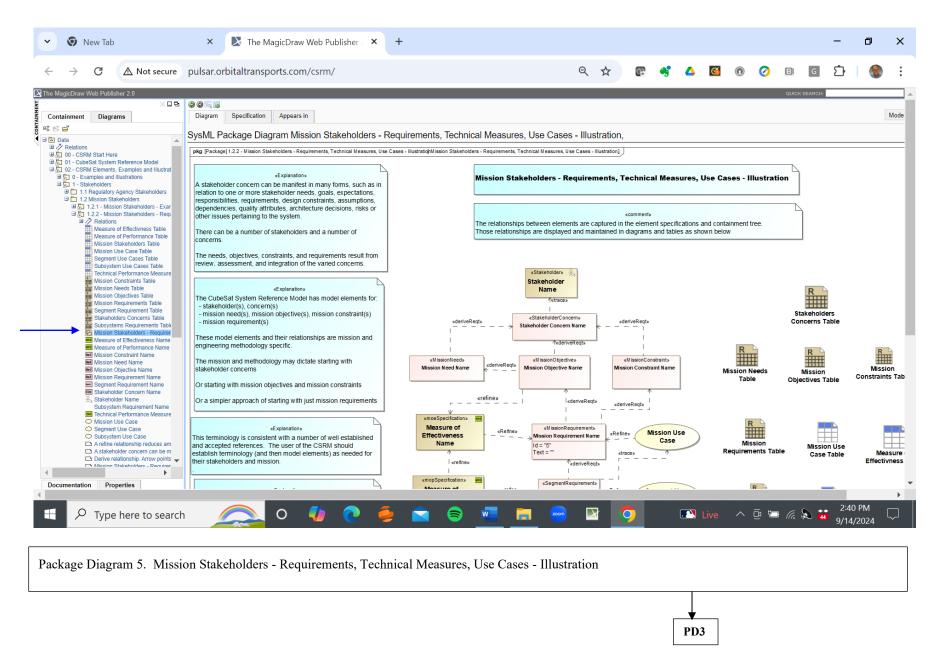
PD9: Architecture Hierarchy

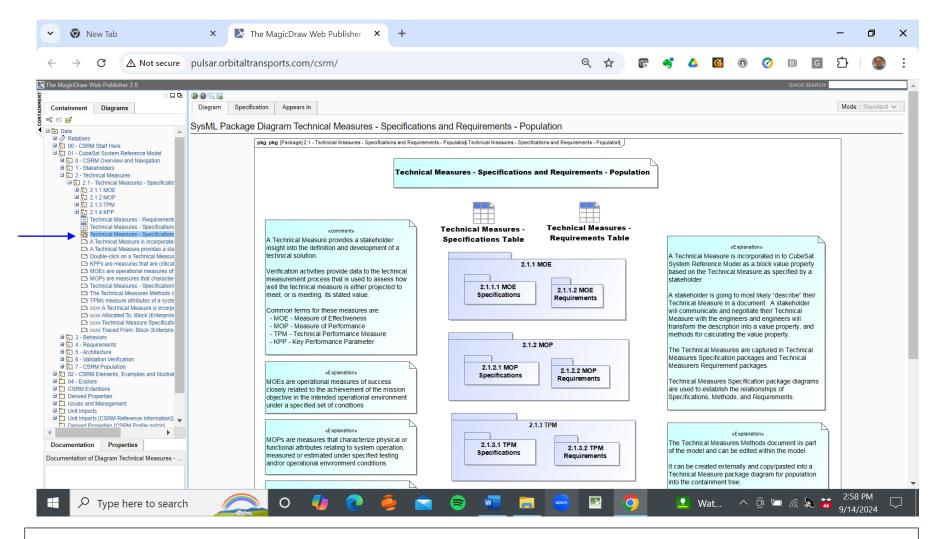




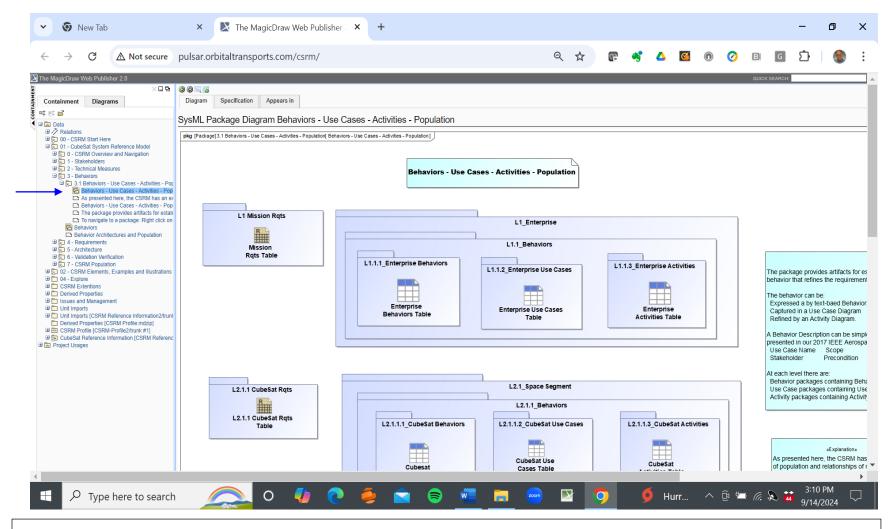




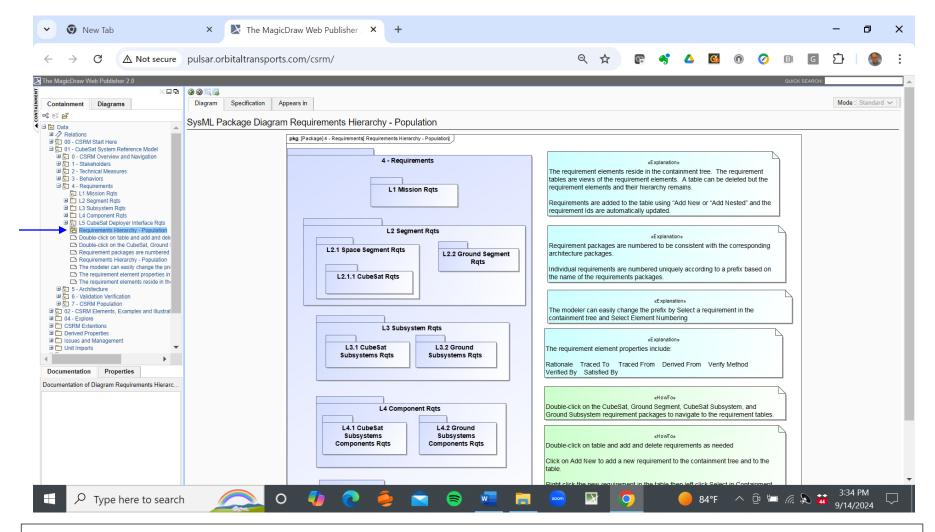




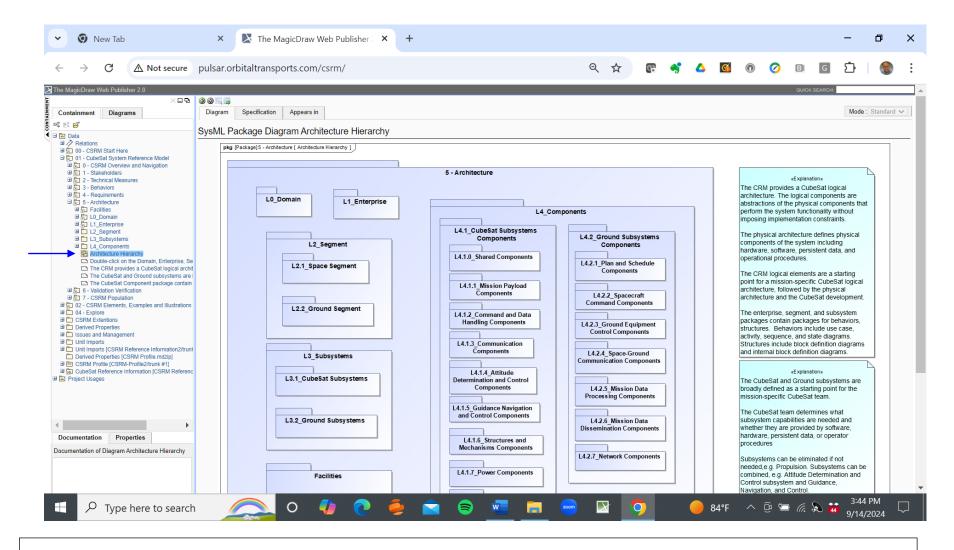
Package Diagram 6. Technical Measures - Specifications and Requirements - Population



Package Diagram 7. Behaviors - Use Cases - Activities - Population



Package Diagram 8. Requirements Hierarchy - Population



Package Diagram 9. Architecture Hierarchy