

Below is an overview of CSRM Documentation

Items 1 - 5 are internal to the CSRM

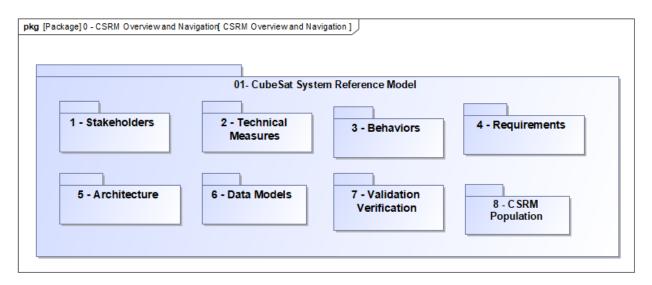
Items 6 and 7 relate to the self-documentation of packages and package diagrams

Items 8 and 9 are external to the CSRM

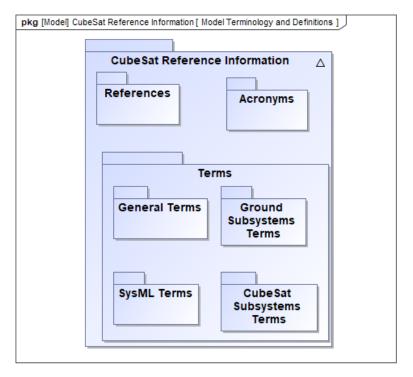
CSRM Documentation - Overview

- 1 Overview and Navigation Packages
- 2 Reference Information Packages
- 3 Population Packages
- 4 Elements
- **5 Examples and Illustrations**
- 6 Examples of Hovering a Cursor to Reveal Definitions and Descriptions
- 7 Example of Using Comments to Provide: Explanation and How-To
- 8 Papers and Presentations
- 9 Memos

Memos provide guidance in addition to the Explanation and How-To comments imbedded in the CSRM.



1 - Overview and Navigation Packages



2 - Reference Information Packages

Use of these terms in the CSRM will be noted with an underline and hovering the cursor over a term exposes the definition of the term.

The definition is populated in the documentation property of the term. Additionally hovering over a package exposes the description of package,

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Regulatory Agency Stakeholders and Concerns - Population

Mission Stakeholders and Requirements - Population

Technical Measures - Specifications and Requirements - Population

Behaviors - Use Cases - Activities - Population

Requirements Hierarchy - Population

CubeSat Rqts - Population

CubeSat Subsystems Rqts - Population

CubeSat Components Rqts - Population

CubeSat Subsystems - Population

CubeSat Components - Population

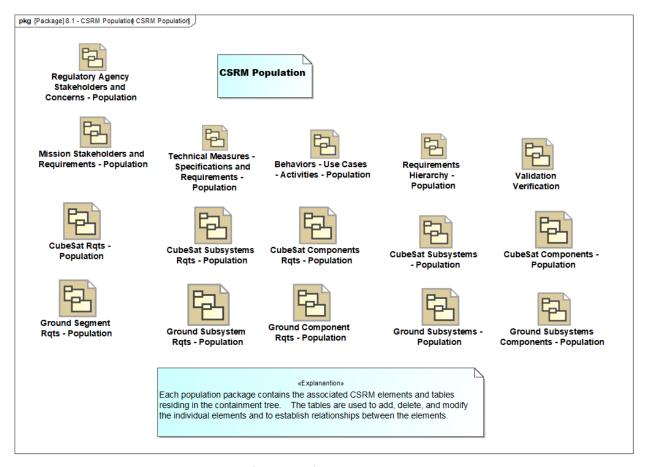
Ground Segment Rqts - Population

Ground Subsystem Rqts - Population

Ground Component Rqts - Population

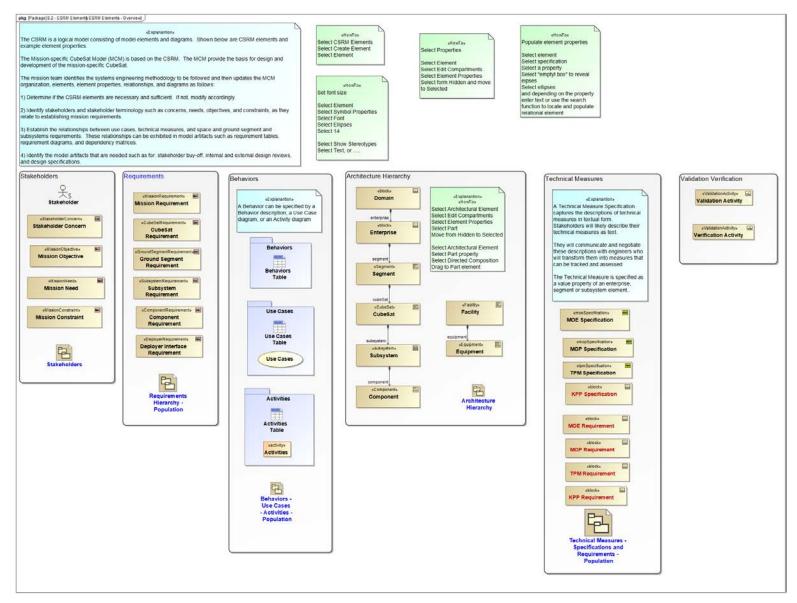
Ground Subsystems - Population

Ground Subsystems Components - Population

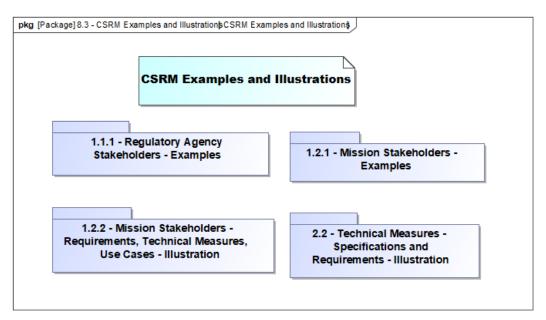


3 - Population Packages

The CSRM Population package is a centralized collection of all population packages.

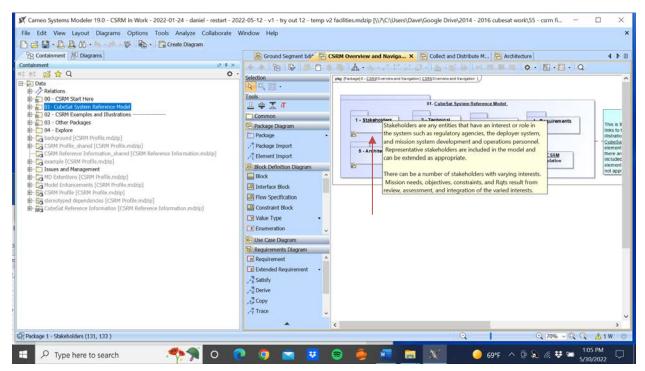


4 - Elements

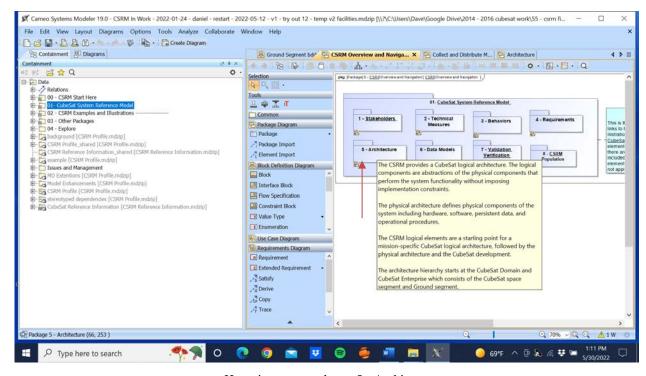


5 - CSRM Examples and Illustrations

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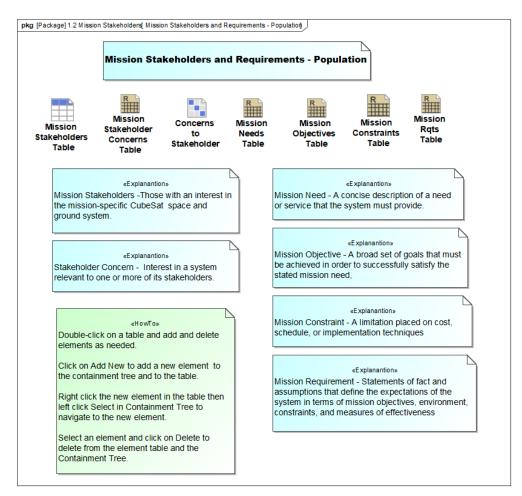


Hovering over the CSRM Reference Information term: <u>Stakeholder</u> The underline denotes a CSRM Reference Information term



Hovering over package: 5 - Architecture

6 - Examples of Hovering a Cursor to Reveal Definitions and Descriptions



7 - Example of Using Comments to Provide: Explanation and How-To