

Prerequisite: CATIA Magic Systems of Systems Architect software and license.

Create a folder, e.g.: CSRM Zip Files (not shown). Recommend creating on your desktop.

Makes it easier to Cameo to locate, associate, and mount the three files.

Open: Space Systems Working Group Web Site: [Space Systems](#)

Open: [CSRM_2025_11_18](#)

Download the following into the CSRM Zip Files folder.

- CSRM_2025_11_18.mdzip

- CSRM Reference Information2

- CSRM-Profile2

Open Cameo

Select Open Project from File menu

Navigate to and open CSRM_2025_11_18.mdzip

CATIA | Magic Systems of Systems Architect 2024x - CSRM_2025_11_18.mdzip [C:\Users\david\OneDrive\Desktop\CSRM Download\CSRM Zip Files\csmr_2025_11_18\CSRM_2025_11_18\]

File Edit View Layout Diagrams Options Tools Analyze Collaborate 3DEXPERIENCE Window Help

Perspective: DoDAF 2.0 Architect Create Diagram

Containment Diagrams

Containment

- Data
 - Relations
 - 0 - Start Here
 - CSRM Start Here
 - 1 - Stakeholders
 - 2 - Technical Measures
 - 3 - Behaviors
 - 4 - Requirements
 - 5 - Architecture
 - 6 - Validation Verification
 - A - CSRM Elements
 - B - CSRM Population

Zoom Documentation Properties

Zoom

CSRM Start Here

Selection

Tools

- Common
- Package Diagram
- Package
- Package Import
- Element Import
- Block Definition ...
- Block
- Interface Block
- Flow Specific...
- Constraint Bl...
- Value Type
- Use Case Diagram
- Requirements Di...
- Requirement
- Extended ...
- Satisfy
- Derive
- Copy

The CSRM is a representation of the logical architecture of the CubeSat System, intended to be used by system architects and engineers as a starting point as they develop the logical architecture of the Space and Ground components of the CubeSat mission of interest to them.
10/14/2025 14:24

Hover over a package to reveal its description. Open a package to reveal its contents

1 - Stakeholders

2 - Technical Measures

3 - Behaviors

CubeSat Reference Information

4 - Requirements

5 - Architecture

6 - Validation Verification

B - CSRM Population

A - CSRM Elements

C - Mission Stakeholders - Requirements, Technical Measures, Use Cases - Illustration

CubeSat System Reference Model by INCOSE Space Systems Working Group (SSWG) and ONC Space Domain Task Force (SDTF) is licensed under Attribution 4.0 International CC BY

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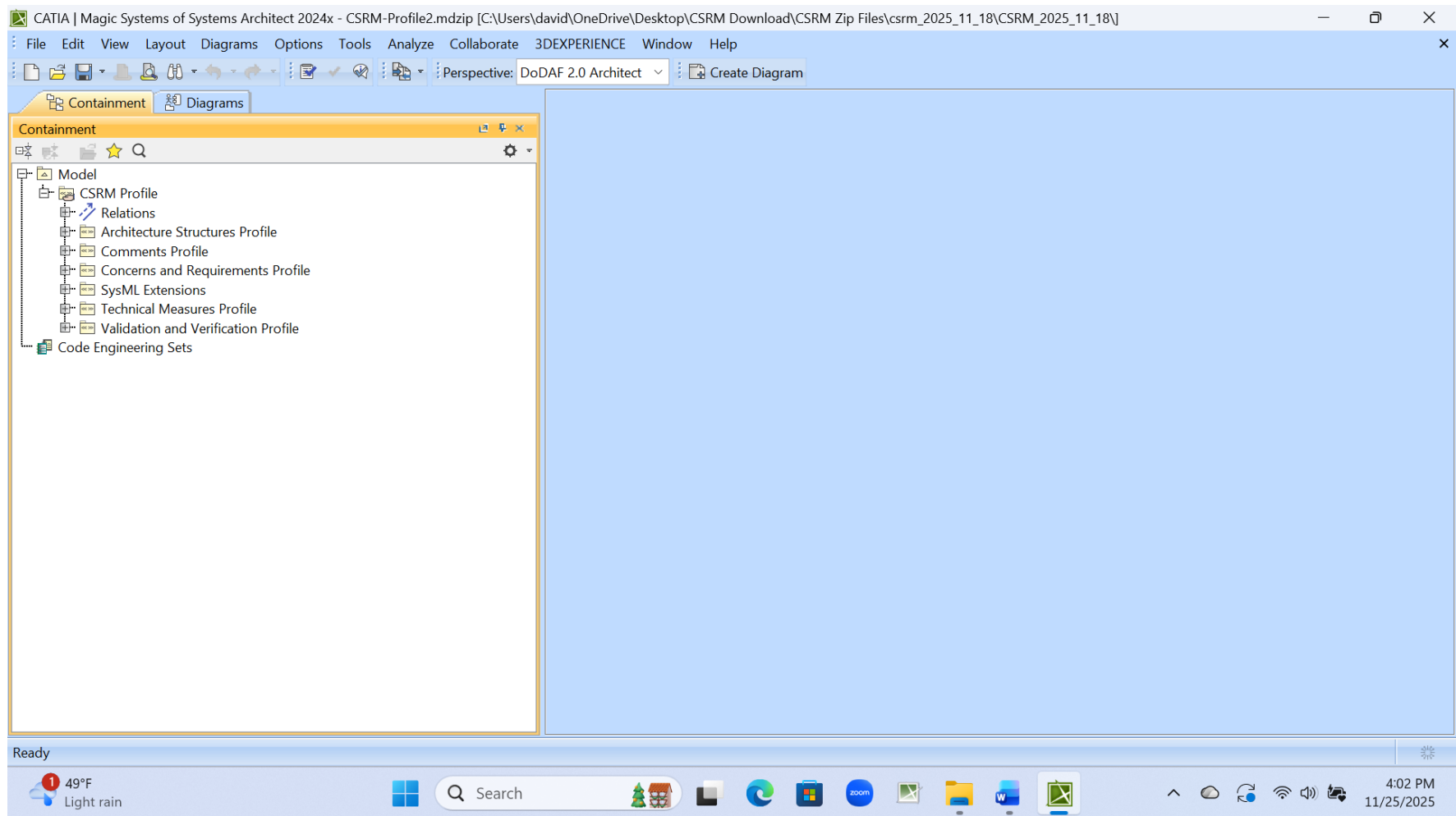
50°F Cloudy

Search

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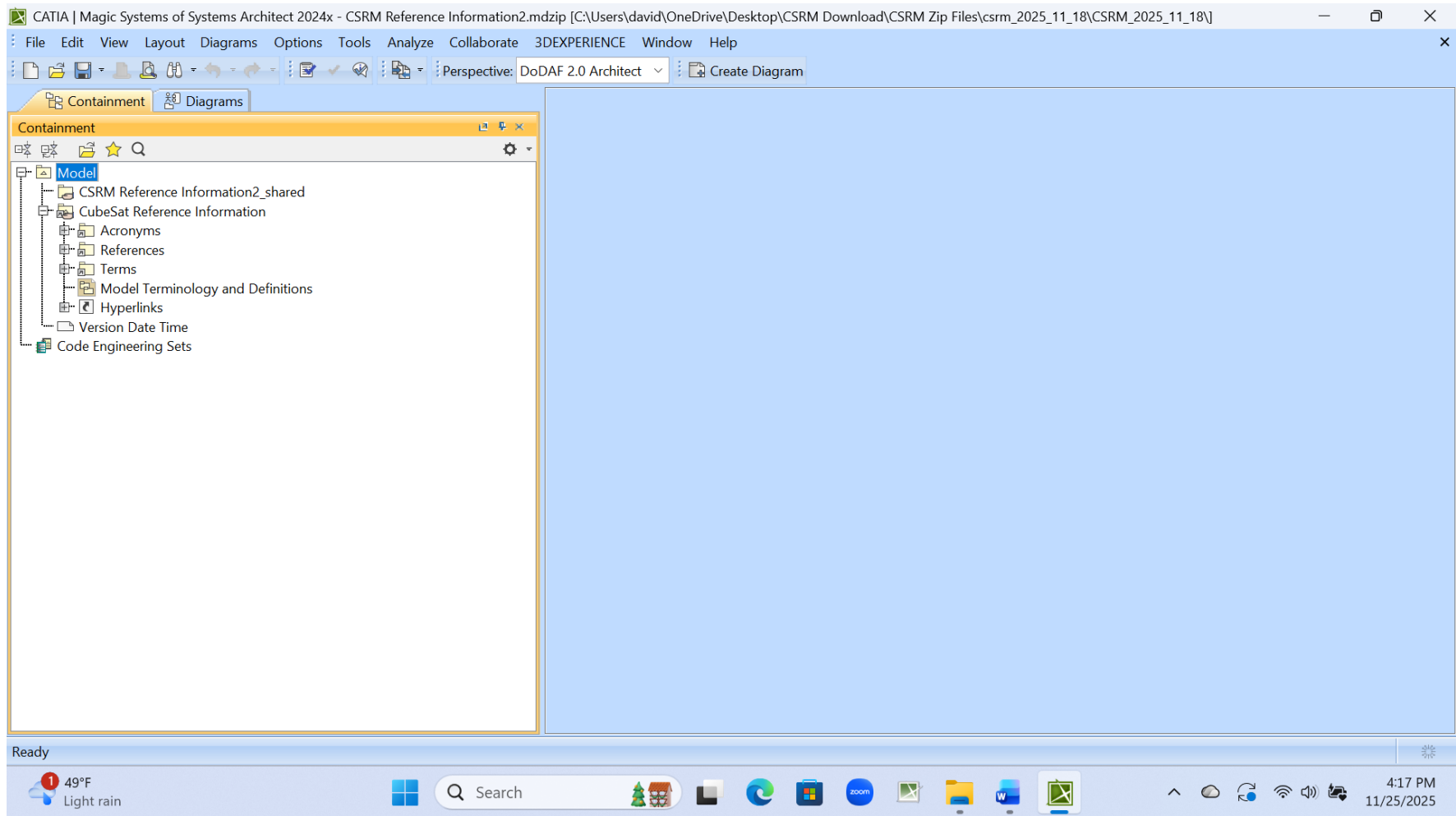
Voila

XX



Open: CSRM Profile

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Open: CSRM Reference Information (or CubeSat Reference Information)