Security Structure

**Description**

The Security Structure (Sc-Sr) domain shows the structure of security information and where it is used at the operational and resource level. It captures the allocation of assets (operational and resource, information and data) across the security enclaves, shows applicable security controls necessary to protect organizations, systems and information during processing, while in storage (bdd), and during transmission (flows on an ibd). This view also captures Asset Aggregation and allocates the usage of the aggregated information at a location through the use of the Security Property.

Implementation

The Security Structure (Sc-Sr) domain is represented by Security Structure diagram.

Sample
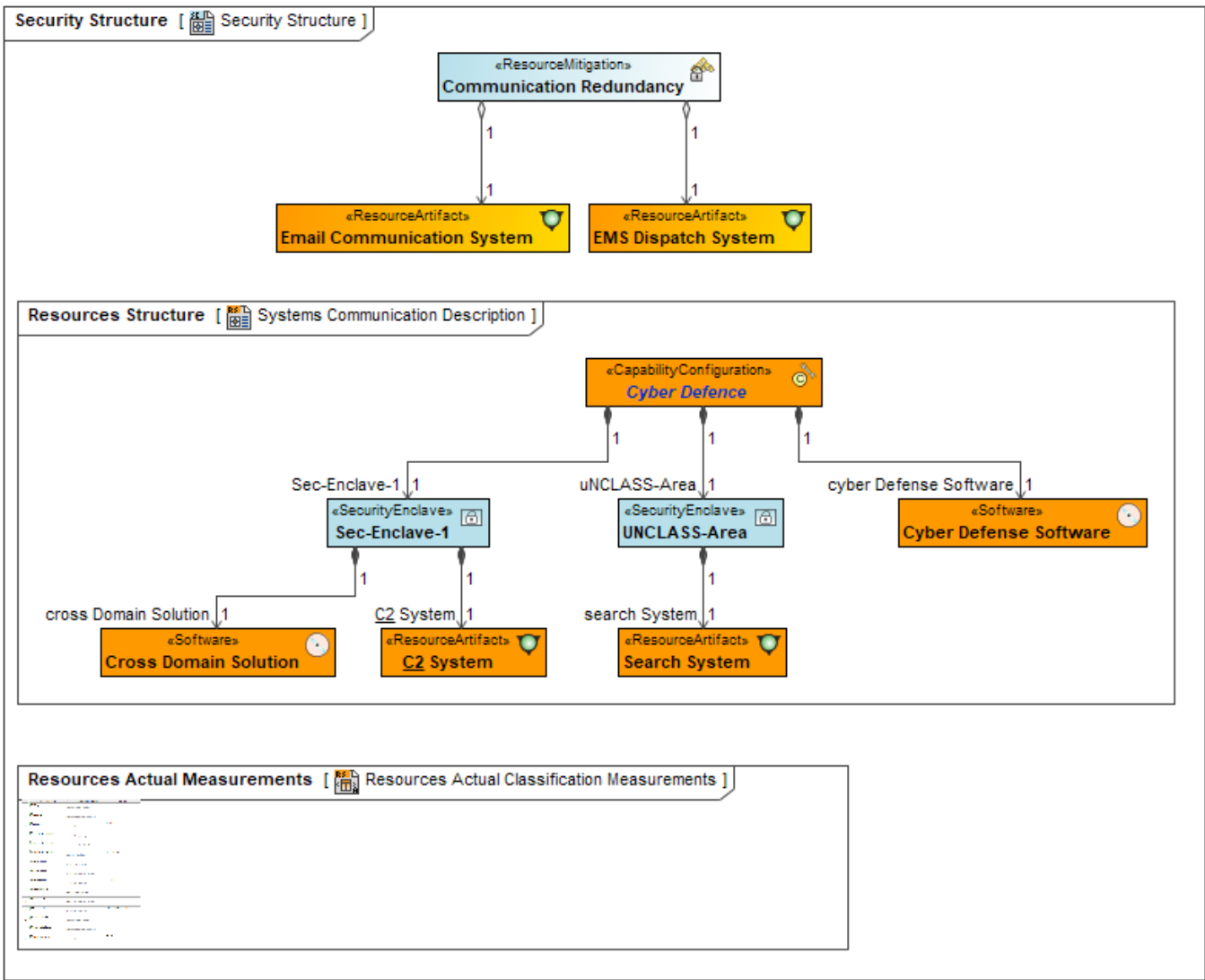
An example of the Security Structure diagram

Related Elements

- Asset
- Asset Role
- Data Element
- Information Element
- Measurement Set
- Operational Agent
- Operational Performer
- Operational Role
- Resource Architecture
- Resource Performer
- Resource Role

- Security Enclave
- Security Property

Related procedures

Unknown macro: 'list-children'