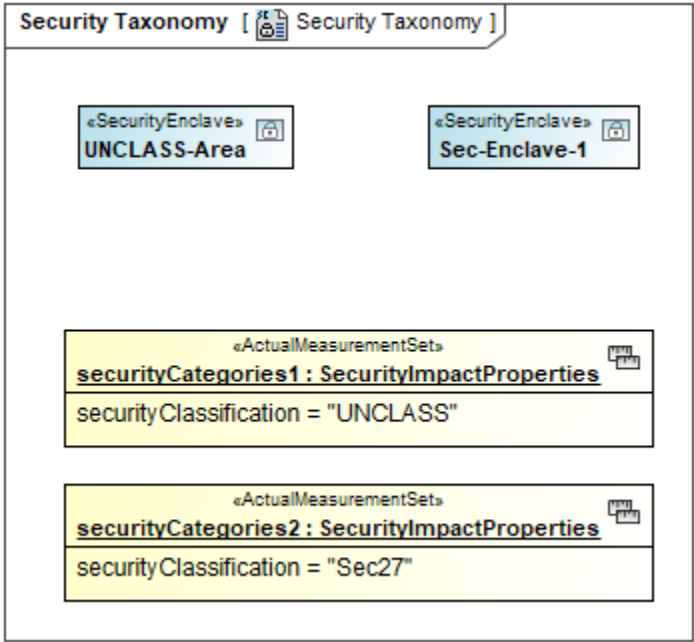# Security Taxonomy

Description

The Security Taxonomy (Sc-Tx) domain shows the security assets and security enclaves. It defines the hierarchy of security assets and asset owners that are available to implement security, security constraints (policy, guidance, laws and regulations) and details where they are located (security enclaves).

Implementation

The Security Taxonomy (Sc-Tx) domain is represented by:

- Security Taxonomy diagram.
- Security Taxonomy table. This table can be used to create and describe major domain elements faster.

Sample

An example of the Security Taxonomy diagram

#	Name	Owned Attribute
1	UNCLASS-Area	search System : Search System [1] inout **crDomSrchSys** : ~CrDomSrchSysIf
2	Sec-Enclave-1	cross Domain Solution : Cross Domain Solution [1] C2 System : C2 System [1] inout **cybDefCrDom** : ~CybDefCrDomIf inout **crDomSrchSys** : CrDomSrchSysIf
3	IA-5 Authenticator Management	
4	IA-4 Identifier Management	
5	IA-2 Identification and Authentication (Organizat	
6	AU-6 Audit Review, Analysis, and Reporting	
7	AU-5 Response to Audit Processing Failures	
8	AU-3 Content of Audit Records	
9	AC-2 Account Management	
10	AC-1 Access Control policy and procedures	

An example of the Security Taxonomy table

Related Elements

- Actual Location

- Asset
- Location Holder
- Measurable Element
- Measurement
- Measurement Set
- Operational Agent
- Operational Performer
- Property Set
- Resource Architecture
- Resource Performer
- Security Category Properties
- Security Enclave

Related procedures

Unknown macro: 'list-children'