UAF elements

Achieved Effect

Achiever

Activity

Activity Performable Under Condition

Actual Condition

Actual Enduring Task

Actual Enterprise Phase

Actual Environment

Actual Location

Actual Measurement

Actual Measurement Set

Actual Milestone Kind

Actual Organization

Actual Organizational Resource

Actual Organization Role

Actual Person

Actual Post

Actual Project

Actual Project Milestone

Actual Project Milestone Role

Actual Project Role

Actual Property Set

Actual Resource

Actual Resource Relationship

Actual Resource Role

Actual Responsibility

Actual Responsible Resource

Actual Risk

Actual Service

Actual State

Affects

Alias

Arbitrary Connector

Architectural Description

Architectural Reference

Architecture

Architecture Metadata

Asset

Asset Role

Capability

Capability Configuration

Capability For Task

Capability Property

Capable Element

Command

Competence

Competence For Role

Competence To Conduct

Concept Item

Concept Role

Concern

Condition

Consumes

Control

Data Element

Data Model

Data Model Kind

Definition

Desired Effect

Desirer

Enduring Task

Enhanced Security Control

Enhances

Enterprise Goal

Enterprise Phase

Enterprise Vision

Environment

Environment Kind

Environment Property

Exchange

Exhibits

Fielded Capability

Fills Post

Forecast

Function

Function Action

Function Control Flow

Function Edge

Function Object Flow

Geo Political Extent Type

Geo Political Extent Type Kind

High Level Operational Concept

Implements

Information

Information Element

Is Capable To Perform

ISO8601 Date Time

Known Resource

Location

Location Holder

Location Kind

Location Type Kind

Maps To Capability

Measurable Element

Measurement

Measurement Set

Metadata

Milestone Dependency

Mitigates

Natural Resource

Operational Activity

Operational Activity Action

Operational Agent

Operational Architecture

Operational Connector

Operational Constraint

Operational Control Flow

Operational Exchange

Operational Exchange Item

Operational Interface

Operational Message

Operational Method

Operational Mitigation

Operational Object Flow

Operational Parameter

Operational Performer

Operational Port

Operational Role

Operational Signal

Operational State Description

Organization

Organizational Resource

Organization In Enterprise

Owns Process

Owns Risk

Performs In Context

Person

Physical Resource

Post

Problem Domain

Project

Project Activity

Project Activity Action

Project Kind

Project Milestone

Project Milestone Role

Project Role

Project Sequence

Project Status

Project Theme

Property Set

Protects

Protects In Context

Protocol

Protocol Implementation

Protocol Layer

Protocol Stack

Provided Service Level

Provides Competence

Required Service Level

Requires Competence

Resource

Resource Architecture

Resource Artifact

Resource Connector

Resource Constraint

Resource Exchange

Resource Exchange Item

Resource Interaction Kind

Resource Interface

Resource Message

Resource Method

Resource Mitigation

Resource Parameter

Resource Performer

Resource Port

Resource Role

Resource Signal

Resource State Description

Responsibility

Responsible For

Responsible Role Kind

Risk

Role Kind

Rule

Same As

Security Constraint

Security Control

Security Control Action

Security Control Family

Security Enclave

Security Process

Security Process Action

Security Property

Service Connector

Service Function

Service Function Action

Service Interface

Service Message

Service Method

Service Parameter

Service Policy

Service Port

Service Specification

Service Specification Role

Service State Description

Software

Stakeholder

Standard

Standard Operational Activity

Status Indicators

Structural Part

Subject Of Forecast

Subject Of Operational Constraint

Subject Of Resource Constraint

Subject Of Security Constraint

System

Technology

Temporal Part

UAF Element

Versioned Element

Version Of Configuration

Version Succession

View

Viewpoint

Vision Statement

Whole Life Configuration

Whole Life Configuration Kind

Whole Life Enterprise