

OV-4 : Organizational Relationships Chart

This document defines the mapping between the DODAF OV-4 Organizational Relationships Chart and the ISO 10303 AP233 Systems Engineering information model. This mapping is defined for the purpose of enabling data exchange between computer applications supporting the ISO AP233 standard and those supporting the US DoDAF CADM format, specifically CADM 1.02.

Table of contents

1 Introduction.....	3
2 OV-4 Concepts.....	3
3 OV-4 AP233 Mapping Issues.....	3
4 Mapping OV-4 CADM XML to AP233 XML.....	4
4.1 OV-4 Organizational Relationships Chart Mapping.....	4
4.2 Node-related Mappings.....	6
4.3 Node Hierarchy Mappings.....	6
4.4 Organization mapping.....	7
4.5 Organization Type mapping.....	32
4.6 Organization Association mapping.....	49
5 Example OV-4 CADM XML Data.....	53
5.1 Example ORG_REL_CHART and ELEMENT.....	53
5.2 Example ORG.....	54
5.3 Example ORG_TY.....	54
5.4 Example ORG_ASSOC.....	55
6 Example OV-4 AP233 XML Data.....	55

OV-4 : Organizational Relationships Chart

6.1 Example Document and Document_assignment..... 55
6.2 Example Organization and Assignment..... 57
6.3 Example Organization_type..... 58
6.4 Example Organization_relationship..... 59

OV-4 : Organizational Relationships Chart

1. Introduction

The OV-4 Organizational Relationships Chart Product Description in the DoDAF Volume II: Product Descriptions document defines OV-4 as follows.

The Organizational Relationships Chart illustrates the command structure or relationships (as opposed to relationships with respect to a business process flow) among human roles, organizations, or organization types that are the key players in an architecture. These key players correspond to the operational nodes of an OV-2, which contains added detail on how the key players interact together in order to conduct their corresponding operational activities of OV-5.

DoDAF Volume II also describes the use of various types of diagrams for representing OV-4 content.

2. OV-4 Concepts

An Organizational Relationships Chart may be used to represent the following concepts.

Human Role

Skills are needed to perform the operational activities or business processes described in the architecture

Operational Activity

Operations that are normally conducted in the course of achieving a mission or a business goal.. It should be decomposed to a degree that allows them to be correlated to specific human roles within organizations.

Organization

An administrative entity with a, identity, structure, and mission.

Organization Type

A Class of Organization

Organizational Relationship

relationships can include supervisory reporting, command and control relationships, and command-subordinate relationships.

3. OV-4 AP233 Mapping Issues

Warning:

At the time this document was written, AP233 was still undergoing development.

This section describes the issues in mapping between OV-4 Organizational Relationships Chart and ISO AP233 as of the date of publication of this document. These issues may be addressed in future work by the DoDAF Working Group, the ISO AP233 development team or others.

1. DODAF defines associations between Organization Types and there is currently no equivalent concept in AP233.
2. `ORG / ORG_ADMIN_LOSS_RT` is the measure personnel attrition rate in an organization. It would be a property of an Organization, but Organization is not in "property_assignment_select".
3. `ORG_ASSOC / OA_TY_CD` is mapped here to `class.name`. However, it could also be mapped (more directly) to `organization_relationship.relationship_type`. The mapping specified here adopts the standard style of classification, though `relationship_type` seems equally appropriate.
4. The purpose of the `CADM ORG_ASSOC / ARCH_ID` relationship is not clear from the DODAF or CADM documentation. It is not currently mapped.

4. Mapping OV-4 CADM XML to AP233 XML

This section defines the mapping from the CADM XML representation of OV-4 Organizational Relationships Chart into an ISO AP233 XML representation of that same data. The mapping is defined at the detailed level of the XML elements and attributes themselves as it is aimed at implementors. See AP233 for more information on the AP233 XML Schema and the AP233 EXPRESS schema.

Please review the rules for AP233 XML data production as they are applicable to all implementations.

4.1. OV-4 Organizational Relationships Chart Mapping

This section describes the mapping for the CADM OV-4 Organizational Relationships Chart itself.

The following table documents the CADM Organizational Relationships Chart mapping.

CADM XML Element(s)	AP233 XML Element(s) or Attributes(s)
ORG_REL_CHART	An AP233 <code>Document</code> with related version and definition, as specified in the AP233 approach to documents each classified as an ORGANIZATION-RELATIONSHIP-CHART . See the mapping for CADM Document for more detail.
ORG_REL_CHART /	The identifier for the <code>Document</code> representing the

OV-4 : Organizational Relationships Chart

ORGRELCHART_DOC_ID	CADM Organization Relationship Char assigned by the owning organization.
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Table 1: Within the ORG_REL_CHART_TBL CADM XML Element

The following table documents the CADM Organizational Relationships Chart Element mapping

CADM XML Element(s)	AP233 XML Element(s) or Attributes(s)
ORG_REL_CHART_ELEM	An AP233 Document_assignment, classified as an ORGANIZATION-RELATIONSHIP-CHART-ELEMENT , where the Is_assigned_to refers to the AP233 representation of the CADM element Assigned_document refers to the AP233 Document representing the OV-4.
ORG_REL_CHART_ELEM / NODE_1_NODE_ID and NODE_2_NODE_ID	The Is_assigned_to child of the AP233 Document_assignment referring to AP233 representation of the CADM Node.
ORG_REL_CHART_ELEM / NA_ID	The Is_assigned_to child of the AP233 Document_assignment referring to AP233 representation of the CADM Node Hierarchy.
ORG_REL_CHART_ELEM / ORD_ORG_ID	The Is_assigned_to child of the AP233 Document_assignment referring to AP233 representation of the CADM Organization.
ORG_REL_CHART_ELEM / ORD_ORGT_ID	The Is_assigned_to child of the AP233 Document_assignment referring to AP233 representation of the CADM Organization Type.
ORG_REL_CHART_ELEM / ORGRELCHART_DOC_ID	The Assigned_document child of the AP233 Document_assignment referring to AP233 Document representing the OV-4.
ORG_REL_CHART_ELEM / ORGRCE_ID	The identifier for the AP233 representation of the CADM Org Chart Element assigned by the owning organization.
ORG_REL_CHART_ELEM / OA_ID	The Is_assigned_to child of the AP233 Document_assignment referring to AP233 representation of the CADM Organization Association.
ORG_REL_CHART_ELEM / OTA_ID	The Is_assigned_to child of the AP233 Document_assignment referring to AP233 representation of the CADM Organization Type

	Association.
ORG_REL_CHART_ELEM / SUB_ORG_ID	The Is_assigned_to child of the AP233 Document_assignment referring to AP233 representation of the CADM Organization.
ORG_REL_CHART_ELEM / SUB_ORGT_ID	The Is_assigned_to child of the AP233 Document_assignment referring to AP233 representation of the CADM Organization.

Table 2: Within the ORG_REL_CHART_ELEM CADM XML Element

4.2. Node-related Mappings

The basic CADM Node-related mappings are specified in the SV-1 Node Mapping.

4.3. Node Hierarchy Mappings

This section specifies the CADM Node Hierarchy mappings.

CADM XML Element(s)	AP233 XML Element(s) or Attributes(s)
NODE_HIERARCHY	An AP233 Interface_connection (see AP233 Interfaces) as mapped in SV-1 Node Association mapping classified as a Node-Hierarchy .
NODE_HIERARCHY / NODE_1_NODE_ID	As defined in the SV-1 Node Association mapping.
NODE_HIERARCHY / NODE_2_NODE_ID	As defined in the SV-1 Node Association mapping.
NODE_HIERARCHY / NA_ID	As defined in the SV-1 Node Association mapping.
NODE_HIERARCHY / NH_RELTN_TY_CD	A classification of the AP233 element representing the CADM Node Hierarchy depending on the following values, using the words not the code. 01 = COMMAND RELATIONSHIP, 02 = COORDINATION RELATIONSHIP (OFTEN DENOTED BY DOTTED LINES IN AN ORGANIZATION CHART), 03 = BACK-UP RELATIONSHIP, 04 = HAS AS A COMPONENT, 08 = NOT SPECIFIED, 09 = NOT KNOWN.
NODE_HIERARCHY / NH_RSTRC_CD	A classification of the AP233 element

OV-4 : Organizational Relationships Chart

	<p>representing the CADM Node Hierarchy depending on the following values, using the words not the code.</p> <p>01 = IS IN DIRECT SUPPORT OF, 02 = IS IN GENERAL SUPPORT OF, 03 = IS IN GENERAL SUPPORT/REINFORCING OF, 04 = IS REINFORCING, 05 = HAS OPERATIONAL CONTROL (OPCON) OVER, 06 = HAS TACTICAL CONTROL (TACON) OVER, 07 = IS ATTACHED TO, 08 = IS AN ALTERNATE FOR, 09 = HAS FULL COMMAND OVER, 10 = HAS OPERATIONAL COMMAND (OPCOM) OVER, 11 = PROVIDES LOGISTICS SERVICES TO, 12 = IS IN RESERVE TO, 13 = HAS TACTICAL COMAND OF, 14 = IS UNDER COMMAND FOR ADMINISTRATION (UCADMIN), 15 = COMBAT COMMAND (COCOM) (FROM JOINT STAFF OFFICER'S GUIDE, 1993), 16 = DC--DIRECT/COMMAND, 17 = I--INDIRECT, 18 = SD--SITUATION DEPENDENT, 98 = NOT APPLICABLE, 99 = NOT KNOWN.</p>
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Table 1: Within the NODE_HIERARCHY CADM XML Element

4.4. Organization mapping

This section specifies the CADM Organization mappings..

CADM XML Element(s)	AP233 XML Element(s) or Attributes(s)
ORG	An AP233 Organization.
ORG / ORG_ID	ORGANIZATION IDENTIFIER: The identifier for the AP233 Organization assigned by an owning organization. The identifier identifies an administrative structure with a mission.
ORG / MIL_ORG_CD	<p>MILITARY-ORGANIZATION CODE: The classification of the AP233 Organization depending on the value as follows.</p> <ul style="list-style-type: none"> • 02 = AIR FORCE INSPECTION AGENCY maps to classified as AIR FORCE INSPECTION AGENCY • 03 = AIR FORCE OPERATIONAL TEST AND EVALUATION CENTER maps to classified as AIR FORCE OPERATIONAL TEST AND EVALUATION CENTER

OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• 04 = AIR FORCE COMMUNICATIONS AGENCY maps to classified as AIR FORCE COMMUNICATIONS AGENCY• 05 = AIR FORCE INTELLIGENCE SUPPORT AGENCY (HISTORICAL) maps to classified as AIR FORCE INTELLIGENCE SUPPORT AGENCY (HISTORICAL)• 06 = AIR FORCE AUDIT AGENCY maps to classified as AIR FORCE AUDIT AGENCY• 07 = AIR FORCE OFFICE OF SPECIAL INVESTIGATIONS maps to classified as AIR FORCE OFFICE OF SPECIAL INVESTIGATIONS• 08 = AIR FORCE SECURITY POLICE AGENCY maps to classified as AIR FORCE SECURITY POLICE AGENCY• 09 = AIR FORCE PERSONNEL CENTER maps to classified as AIR FORCE PERSONNEL CENTER• 0B = US AIR FORCE ACADEMY maps to classified as US AIR FORCE ACADEMY• 0D = US AIR FORCES, EUROPE maps to classified as US AIR FORCES, EUROPE• 0E = AIR FORCE ACCOUNTING AND FINANCE CENTER (HISTORICAL) maps to classified as AIR FORCE ACCOUNTING AND FINANCE CENTER (HISTORICAL)• 0G = AERONAUTICAL CHART AND INFORMATION CENTER (HISTORICAL) maps to classified as AERONAUTICAL CHART AND INFORMATION CENTER (HISTORICAL)• 0I = AIR RESERVE PERSONNEL CENTER maps to classified as AIR RESERVE PERSONNEL CENTER• 0J = AIR EDUCATION AND TRAINING COMMAND maps to classified as AIR EDUCATION AND TRAINING COMMAND• 0L = USAF SOUTHERN COMMAND (HISTORICAL) maps to classified as USAF SOUTHERN COMMAND (HISTORICAL)• 0O = AIR FORCE DATA AUTOMATION AGENCY (HISTORICAL) maps to classified as AIR FORCE DATA AUTOMATION AGENCY (HISTORICAL)• 0R = PACIFIC AIR FORCES maps to classified as PACIFIC AIR FORCES• 0U = HEADQUARTERS AIR FORCE INTELLIGENCE AGENCY maps to classified
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OV-4 : Organizational Relationships Chart

	<p>as HEADQUARTERS AIR FORCE INTELLIGENCE AGENCY</p> <ul style="list-style-type: none">• 0V = AIR FORCE SPECIAL OPERATIONS COMMAND (AFSOC) maps to classified as AIR FORCE SPECIAL OPERATIONS COMMAND (AFSOC)• 0X = OFFICE OF AEROSPACE RESEARCH (HISTORICAL) maps to classified as OFFICE OF AEROSPACE RESEARCH (HISTORICAL)• 0Y = AIR FORCE COMMUNICATIONS COMMAND (HISTORICAL) maps to classified as AIR FORCE COMMUNICATIONS COMMAND (HISTORICAL)• 0Z = AEROSPACE DEFENSE CENTER (HISTORICAL) maps to classified as AEROSPACE DEFENSE CENTER (HISTORICAL)• 10 = AIR FORCE CENTER FOR QUALITY AND MANAGEMENT INNOVATION maps to classified as AIR FORCE CENTER FOR QUALITY AND MANAGEMENT INNOVATION• 1C = AIR COMBAT COMMAND maps to classified as AIR COMBAT COMMAND• 1G = HEADQUARTERS AIR FORCE LOGISTIC MANAGEMENT AGENCY maps to classified as HEADQUARTERS AIR FORCE LOGISTIC MANAGEMENT AGENCY• 1L = AIR MOBILITY COMMAND maps to classified as AIR MOBILITY COMMAND• 1M = AIR FORCE MATERIEL COMMAND maps to classified as AIR FORCE MATERIEL COMMAND• 1O = HEADQUARTERS AIR COMBAT COMMAND (PROVISIONAL) (HISTORICAL) maps to classified as HEADQUARTERS AIR COMBAT COMMAND (PROVISIONAL) (HISTORICAL)• 1Q = HEADQUARTERS AIR FORCE FLIGHT STANDARD AGENCY maps to classified as HEADQUARTERS AIR FORCE FLIGHT STANDARD AGENCY• 1S = AIR FORCE SPACE COMMAND maps to classified as AIR FORCE SPACE COMMAND• 1W = AIR FORCE CIVIL ENGINEERING SUPPORT AGENCY maps to classified as AIR FORCE CIVIL ENGINEERING SUPPORT
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OV-4 : Organizational Relationships Chart

	<p>AGENCY</p> <ul style="list-style-type: none">• 1X = AIR FORCE COMMISSARY SERVICE (HISTORICAL) maps to classified as AIR FORCE COMMISSARY SERVICE (HISTORICAL);• 1Y = AIR FORCE CIVILIAN CAREER TRAINING maps to classified as AIR FORCE CIVILIAN CAREER TRAINING• 22 = AIR FORCE ELEMENT CENTRAL IMAGERY OFFICE maps to classified as AIR FORCE ELEMENT CENTRAL IMAGERY OFFICE• 23 = AIR FORCE ELEMENT ON-SITE INSPECTION AGENCY maps to classified as AIR FORCE ELEMENT ON-SITE INSPECTION AGENCY• 24 = HEADQUARTERS USAF DIRECT SUPPORT ELEMENT maps to classified as HEADQUARTERS USAF DIRECT SUPPORT ELEMENT• 25 = AIR FORCE WIDE SUPPORT ELEMENT maps to classified as AIR FORCE WIDE SUPPORT ELEMENT• 26 = AIR FORCE BALLISTIC MISSILE DEFENSE ORGANIZATION maps to classified as AIR FORCE BALLISTIC MISSILE DEFENSE ORGANIZATION• 27 = AIR FORCE AGENCY MODELING AND SIMULATION maps to classified as AIR FORCE AGENCY MODELING AND SIMULATION• 28 = AIR FORCE COMMUNICATIONS AND INFORMATION CENTER maps to classified as AIR FORCE COMMUNICATIONS AND INFORMATION CENTER• 29 = AIR FORCE NATIONAL SECURITY EMERG PRE maps to classified as AIR FORCE NATIONAL SECURITY EMERG PRE• 2A = AIR FORCE COST ANALYSIS AGENCY maps to classified as AIR FORCE COST ANALYSIS AGENCY;• 2B = AIR FORCE DOCTRINE CENTER maps to classified as AIR FORCE DOCTRINE CENTER• 2C = AIR FORCE CIVILIAN PERSONNEL MANAGEMENT CENTER (HISTORICAL) maps to classified as AIR FORCE CIVILIAN PERSONNEL MANAGEMENT CENTER
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OV-4 : Organizational Relationships Chart

	<p>(HISTORICAL)</p> <ul style="list-style-type: none">• 2D = AIR FORCE PERSONNEL OPERATIONS AGENCY maps to classified as AIR FORCE PERSONNEL OPERATIONS AGENCY• 2E = AIR FORCE LEGAL SERVICES AGENCY maps to classified as AIR FORCE LEGAL SERVICES AGENCY• 2F = HEADQUARTERS AIR FORCE MEDICAL SUPPORT AGENCY maps to classified as HEADQUARTERS AIR FORCE MEDICAL SUPPORT AGENCY• 2G = AIR FORCE NEWS AGENCY maps to classified as AIR FORCE NEWS AGENCY• 2H = AIR FORCE OPERATIONS GROUP maps to classified as AIR FORCE OPERATIONS GROUP• 2I = AIR NATIONAL GUARD READINESS CENTER maps to classified as AIR NATIONAL GUARD READINESS CENTER• 2J = 1947 HEADQUARTERS SUPPORT GROUP (HISTORICAL) maps to classified as 1947 HEADQUARTERS SUPPORT GROUP (HISTORICAL)• 2K = AIR FORCE HISTORICAL RESEARCH AGENCY maps to classified as AIR FORCE HISTORICAL RESEARCH AGENCY• 2L = AIR FORCE TECHNICAL APPLICATION CENTER maps to classified as AIR FORCE TECHNICAL APPLICATION CENTER• 2M = AIR FORCE REVIEW BOARDS AGENCY maps to classified as AIR FORCE REVIEW BOARDS AGENCY• 2N = AIR FORCE STUDIES AND ANALYSES AGENCY maps to classified as AIR FORCE STUDIES AND ANALYSES AGENCY• 2O = HEADQUARTERS AIR MOBILITY COMMAND (PROVISIONAL) (HISTORICAL) maps to classified as HEADQUARTERS AIR MOBILITY COMMAND (PROVISIONAL) (HISTORICAL)• 2P = CENTER FOR INTERNATIONAL PROGRAMS (HISTORICAL) maps to classified as CENTER FOR INTERNATIONAL PROGRAMS (HISTORICAL)• 2Q = AIR WEATHER SERVICE maps to classified as AIR WEATHER SERVICE• 2R = AIR FORCE PROGRAM EXECUTIVE
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OV-4 : Organizational Relationships Chart

	<p>OFFICE maps to classified as AIR FORCE PROGRAM EXECUTIVE OFFICE</p> <ul style="list-style-type: none">• 2S = AIR FORCE ELEMENT NORAD maps to classified as AIR FORCE ELEMENT NORAD• 2T = AIR FORCE SAFETY CENTER maps to classified as AIR FORCE SAFETY CENTER• 2U = HEADQUARTERS AIR FORCE SERVICE AGENCY maps to classified as HEADQUARTERS AIR FORCE SERVICE AGENCY• 2V = AIR FORCE BASE DISPOSAL AGENCY maps to classified as AIR FORCE BASE DISPOSAL AGENCY• 2W = HEADQUARTERS 11TH WING maps to classified as HEADQUARTERS 11TH WING• 2X = AIR FORCE REAL ESTATE AGENCY maps to classified as AIR FORCE REAL ESTATE AGENCY• 2Y = AIR FORCE PENTAGON COMM AGENCY maps to classified as AIR FORCE PENTAGON COMM AGENCY• 2Z = HEADQUARTERS AIR FORCE MEDICAL OPERATIONS AGENCY maps to classified as HEADQUARTERS AIR FORCE MEDICAL OPERATIONS AGENCY• 30 = AIR FORCE ELEMENT DEFENSE INFORMATION SYSTEMS AGENCY maps to classified as AIR FORCE ELEMENT DEFENSE INFORMATION SYSTEMS AGENCY• 31 = AIR FORCE ELEMENT DEFENSE FINANCE AND ACCOUNTING SERVICE maps to classified as AIR FORCE ELEMENT DEFENSE FINANCE AND ACCOUNTING SERVICE• 32 = AIR NATIONAL GUARD ACTIVITIES - FULL-TIME SUPPORT maps to classified as AIR NATIONAL GUARD ACTIVITIES - FULL-TIME SUPPORT• 33 = AIR FORCE ELEMENT DEFENSE LOGISTIC AGENCY maps to classified as AIR FORCE ELEMENT DEFENSE LOGISTIC AGENCY• 34 = AIR NATIONAL GUARD UNITS - MOBILIZATION maps to classified as AIR NATIONAL GUARD UNITS - MOBILIZATION• 35 = AIR FORCE ELEMENT DEFENSE
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OV-4 : Organizational Relationships Chart

	<p>INTELLIGENCE AGENCY maps to classified as AIR FORCE ELEMENT DEFENSE INTELLIGENCE AGENCY</p> <ul style="list-style-type: none">• 36 = AIR FORCE ELEMENT NIMA maps to classified as AIR FORCE ELEMENT NIMA• 37 = AIR FORCE ELEMENT DSWA maps to classified as AIR FORCE ELEMENT DSWA• 38 = AIR FORCE ELEMENT JOINT CHIEFS OF STAFF maps to classified as AIR FORCE ELEMENT JOINT CHIEFS OF STAFF• 39 = AIR FORCE ELEMENT OFFICE OF THE SECRETARY OF DEFENSE maps to classified as AIR FORCE ELEMENT OFFICE OF THE SECRETARY OF DEFENSE• 3H = AIR FORCE ACQUISITION LOGISTICS CENTER AFSC (HISTORICAL) maps to classified as AIR FORCE ACQUISITION LOGISTICS CENTER AFSC (HISTORICAL)• 3I = RESERVIST, CENTRAL MANAGED maps to classified as RESERVIST, CENTRAL MANAGED• 3J = HEADQUARTERS AIR FORCE SECURITY CLEARANCE AGENCY (HISTORICAL) maps to classified as HEADQUARTERS AIR FORCE SECURITY CLEARANCE AGENCY (HISTORICAL)• 3K = HEADQUARTERS UNITED STATES EUROPEAN COMMAND maps to classified as HEADQUARTERS UNITED STATES EUROPEAN COMMAND• 3L = AIR FORCE HISTORY SUPPORT OFFICE maps to classified as AIR FORCE HISTORY SUPPORT OFFICE• 3R = AIR FORCE ELEMENT US READINESS COMMAND maps to classified as AIR FORCE ELEMENT US READINESS COMMAND• 3S = AIR FORCE ELEMENT US SPACE COMMAND maps to classified as AIR FORCE ELEMENT US SPACE COMMAND• 3T = AIR FORCE ELEMENT US TRANSPORTATION COMMAND maps to classified as AIR FORCE ELEMENT US TRANSPORTATION COMMAND• 3V = AIR FORCE ELEMENTS (OTHER) maps to classified as AIR FORCE ELEMENTS (OTHER)• 3W = AIR FORCE CENTER FOR ENVIRONMENTAL EXCELLENCE maps to
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OV-4 : Organizational Relationships Chart

	<p>classified as AIR FORCE CENTER FOR ENVIRONMENTAL EXCELLENCE</p> <ul style="list-style-type: none">• 3X = AIR FORCE ELEMENT DEFENSE FINANCE AND ACCOUNTING SER(HISTORICAL) maps to classified as AIR FORCE ELEMENT DEFENSE FINANCE AND ACCOUNTING SER(HISTORICAL)• 3Y = HEADQUARTERS AIR FORCE FREQUENCY MANAGEMENT AGENCY maps to classified as HEADQUARTERS AIR FORCE FREQUENCY MANAGEMENT AGENCY• 3Z = JOINT SERVICES SURV EVAS REST & ESCAPE AGENCY maps to classified as JOINT SERVICES SURV EVAS REST & ESCAPE AGENCY• 8J = SAN ANTONIO JOIN MILITARY MEDICAL COMMAND (HISTORICAL) maps to classified as SAN ANTONIO JOIN MILITARY MEDICAL COMMAND (HISTORICAL)• AABB = AMERICAN ASSOCIATION OF BLOOD BANKS maps to classified as AMERICAN ASSOCIATION OF BLOOD BANKS• AAC = ALASKAN AIR COMMAND maps to classified as ALASKAN AIR COMMAND• ACFS = AMERICAN COASTAL LINES maps to classified as AMERICAN COASTAL LINES• ACSU = ADRIANTIC CONTAINER SERVICE maps to classified as ADRIANTIC CONTAINER SERVICE• ADC = AEROSPACE DEFENSE COMMAND maps to classified as AEROSPACE DEFENSE COMMAND• ADCU = FLEXI-VAN LEASING, INC. #1 maps to classified as FLEXI-VAN LEASING, INC. #1• AEIL = FARRELL LINES, INC. #1 maps to classified as FARRELL LINES, INC. #1• AEIU = FARRELL LINES, INC. #2 maps to classified as FARRELL LINES, INC. #2• AFCENT = AIR FORCE COMPONENT OF US CENTRAL COMMAND maps to classified as AIR FORCE COMPONENT OF US CENTRAL COMMAND• AFLANT = AIR FORCE COMPONENT OF US ATLANTIC COMMAND maps to classified as
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OV-4 : Organizational Relationships Chart

	<p>AIR FORCE COMPONENT OF US ATLANTIC COMMAND</p> <ul style="list-style-type: none">• AFLC = AIR FORCE LOGISTICS COMMAND maps to classified as AIR FORCE LOGISTICS COMMAND• AFR = AIR FORCE RESERVE maps to classified as AIR FORCE RESERVE• AFSC = AIR FORCE SYSTEMS COMMAND maps to classified as AIR FORCE SYSTEMS COMMAND• AFSO = AIR FORCE COMPONENT OF US SOUTHERN COMMAND maps to classified as AIR FORCE COMPONENT OF US SOUTHERN COMMAND• AFSOC = AIR FORCE COMPONENT OF US SPECIAL OPERATIONS COMMAND maps to classified as AIR FORCE COMPONENT OF US SPECIAL OPERATIONS COMMAND• AFSPACE = AIR FORCE COMPONENT OF US SPACE COMMAND maps to classified as AIR FORCE COMPONENT OF US SPACE COMMAND• ALHT = ALASKA HYDRO-TRAIN CORP maps to classified as ALASKA HYDRO-TRAIN CORP• ALLY-AF = ALLIED AIR FORCE maps to classified as ALLIED AIR FORCE• ALLY-AR = ALLIED ARMY maps to classified as ALLIED ARMY• ALLY-MC = ALLIED MARINE CORPS maps to classified as ALLIED MARINE CORPS• ALLY-NAV = ALLIED NAVY maps to classified as ALLIED NAVY• ALLY-OPT = SUPPORT REQUIREMENT SUBMITTED TO ALLIES maps to classified as SUPPORT REQUIREMENT SUBMITTED TO ALLIES. (METHOD OF FILL IS OPTION OF ALLY.)• AMAL = AMERICAN MARINE LINES maps to classified as AMERICAN MARINE LINES• AMC = ARMY MATERIEL COMMAND maps to classified as ARMY MATERIEL COMMAND• ANG = AIR NATIONAL GUARD maps to classified as AIR NATIONAL GUARD• APLS = AMERICAN PRESIDENT LINES, INC. #1 maps to classified as AMERICAN PRESIDENT LINES, INC. #1• ARC = AMERICAN RED CROSS maps to
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OV-4 : Organizational Relationships Chart

	<p>classified as AMERICAN RED CROSS</p> <ul style="list-style-type: none">• ARCENT = ARMY COMPONENT OF US CENTRAL COMMAND maps to classified as ARMY COMPONENT OF US CENTRAL COMMAND• AREUR = ARMY COMPONENT OF US EUROPEAN COMMAND maps to classified as ARMY COMPONENT OF US EUROPEAN COMMAND• ARLANT = ARMY COMPONENT OF US ATLANTIC COMMAND maps to classified as ARMY COMPONENT OF US ATLANTIC COMMAND• ARMY = US ARMY maps to classified as US ARMY• ARSO = ARMY COMPONENT OF US SOUTHERN COMMAND maps to classified as ARMY COMPONENT OF US SOUTHERN COMMAND• ARSOC = ARMY COMPONENT OF US SPECIAL OPERATIONS COMMAND maps to classified as ARMY COMPONENT OF US SPECIAL OPERATIONS COMMAND• ATC = AIR TRAINING COMMAND maps to classified as AIR TRAINING COMMAND• ATLX = AMERICAN TRANSPORT LINES maps to classified as AMERICAN TRANSPORT LINES• AU = AIR UNIVERSITY maps to classified as AIR UNIVERSITY• AUF = AUSTRIAN AIR FORCE maps to classified as AUSTRIAN AIR FORCE• BAF = BELGIUM AIR FORCE maps to classified as BELGIUM AIR FORCE• BCA = BANGLADESH DEPARTMENT OF CIVILIAN AVIATION maps to classified as BANGLADESH DEPARTMENT OF CIVILIAN AVIATION• BHCU = BRIDGE HEAD CONTAINER SERVICE maps to classified as BRIDGE HEAD CONTAINER SERVICE• CACRAF = CANADIAN CIVIL AIR FLEET ORGANIZATION maps to classified as CANADIAN CIVIL AIR FLEET ORGANIZATION• CAF = CANADIAN ARMED FORCES maps to classified as CANADIAN ARMED FORCES• CAN-HNS = CANDIDATE FOR HOST NATION SUPPORT maps to classified as
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OV-4 : Organizational Relationships Chart

	<p>CANDIDATE FOR HOST NATION SUPPORT. (DETAILED REQUIREMENTS FOR SUPPORT IDENTIFIED, BUT NOT YET SUBMITTED TO HOST NATION)</p> <ul style="list-style-type: none">• CATU = CATU CONTAINERS S.A maps to classified as CATU CONTAINERS S.A• CCCU = COMPASS CONTAINER CORP. #1 maps to classified as COMPASS CONTAINER CORP. #1• CCSU = SOCIETY LOCATION CONTAINER #1 maps to classified as SOCIETY LOCATION CONTAINER #1• CENT = CENTRAL GULF LINES, INC.; maps to classified as CENTRAL GULF LINES, INC.;• CENTCOM = US CENTRAL COMMAND maps to classified as US CENTRAL COMMAND• CHA = CHINESE AIR FORCE (REPUBLIC OF CHINA) maps to classified as CHINESE AIR FORCE (REPUBLIC OF CHINA);• CHF = CHILE AIR FORCE maps to classified as CHILE AIR FORCE• CIA = CENTRAL INTELLIGENCE AGENCY maps to classified as CENTRAL INTELLIGENCE AGENCY• CLUU = CONTAINER POOL, INC. #1 maps to classified as CONTAINER POOL, INC. #1• CMC = USN - MARINE CORPS maps to classified as USN - MARINE CORPS• CMUU = FARRELL LINES, INC. #3 maps to classified as FARRELL LINES, INC. #3• CNM = USN - NAVAL MATERIAL maps to classified as USN - NAVAL MATERIAL• COMAC = COMMANDER MILITARY AIRLIFT COMMAND maps to classified as COMMANDER MILITARY AIRLIFT COMMAND• CONU = CONTRANS maps to classified as CONTRANS• CTIU = CTI-CONTAINER TRANSPORT, INTERNATIONAL #1 maps to classified as CTI-CONTAINER TRANSPORT, INTERNATIONAL #1• CTIZ = CTI-CONTAINER TRANSPORT, INTERNATIONAL #2 maps to classified as CTI-CONTAINER TRANSPORT, INTERNATIONAL #2• DACP = AMERICAN PRESIDENT LINES,
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OV-4 : Organizational Relationships Chart

	<p>INC. #2 maps to classified as AMERICAN PRESIDENT LINES, INC. #2</p> <ul style="list-style-type: none">• DELT = DELTA STEAMSHIP LINES, INC. #1 maps to classified as DELTA STEAMSHIP LINES, INC. #1• DIA = DEFENSE INTELLIGENCE AGENCY maps to classified as DEFENSE INTELLIGENCE AGENCY• DLA = DEFENSE LOGISTICS AGENCY maps to classified as DEFENSE LOGISTICS AGENCY• DMA = DEFENCE MAPPING AGENCY maps to classified as DEFENCE MAPPING AGENCY;• DOD-AGCY = DEPARTMENT OF DEFENSE AGENCY maps to classified as DEPARTMENT OF DEFENSE AGENCY• DOS = DEPARTMENT OF SUPPLY (AUSTRALIA) maps to classified as DEPARTMENT OF SUPPLY (AUSTRALIA)• DVRU = DELMAN (EUROPEAN BOXES LEASED BY U.S. LINES) maps to classified as DELMAN (EUROPEAN BOXES LEASED BY U.S. LINES)• ESC = ELECTRONIC SECURITY COMMAND maps to classified as ELECTRONIC SECURITY COMMAND• EUCOM = US EUROPEAN COMMAND maps to classified as US EUROPEAN COMMAND• EURCRAF = EUROPEAN CIVIL AIR FLEET ORGANIZATION maps to classified as EUROPEAN CIVIL AIR FLEET ORGANIZATION• EUSC = EFFECTIVE UNITED STATES-CONTROLLED ORGANIZATION maps to classified as EFFECTIVE UNITED STATES-CONTROLLED ORGANIZATION• EVIU = FLEX-VAN LEASING, INC. #2 maps to classified as FLEX-VAN LEASING, INC. #2• EXPU = U.S. VAN LINES (EXPERIMENTAL VAN) maps to classified as U.S. VAN LINES (EXPERIMENTAL VAN)• FAAA = FARRELL LINES, INC. #4 maps to classified as FARRELL LINES, INC. #4• FAB = BRAZILIAN AIR FORCE maps to classified as BRAZILIAN AIR FORCE• FAC = COLOMBIAN AIR FORCE maps to classified as COLOMBIAN AIR FORCE
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OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• FAF = FRENCH AIR FORCE maps to classified as FRENCH AIR FORCE• FAP = PERUVIAN AIR FORCE maps to classified as PERUVIAN AIR FORCE• FAR = ARGENTINA AIR FORCE maps to classified as ARGENTINA AIR FORCE• FCS = AIR FORCE COMMUNICATIONS SERVICE maps to classified as AIR FORCE COMMUNICATIONS SERVICE• FLOU = PULLMAN-TRAILMOBILE maps to classified as PULLMAN-TRAILMOBILE• FMFEUR = FLEET MARINE FORCES US EUROPEAN COMMAND maps to classified as FLEET MARINE FORCES US EUROPEAN COMMAND• FMFLANT = FLEET MARINE FORCES US ATLANTIC COMMAND maps to classified as FLEET MARINE FORCES US ATLANTIC COMMAND• FMFPAC = FLEET MARINE FORCES US PACIFIC COMMAND maps to classified as FLEET MARINE FORCES US PACIFIC COMMAND• FNY = FRENCH NAVY maps to classified as FRENCH NAVY• FORSCOM = FORCES COMMAND maps to classified as FORCES COMMAND• FOSS = FOSS ALASKS maps to classified as FOSS ALASKS• FRLL = FARRELL LINES, INC. #5 maps to classified as FARRELL LINES, INC. #5• FRLN = FARRELL LINES, INC. #6 maps to classified as FARRELL LINES, INC. #6• GAF = GERMAN AIR FORCE maps to classified as GERMAN AIR FORCE• GNY = GERMAN NAVY maps to classified as GERMAN NAVY• GORU = GOT EUFFONI, S.P.A. maps to classified as GOT EUFFONI, S.P.A.• GRAU = GRAZIOSI maps to classified as GRAZIOSI• HAF = HELLENIC AIR FORCE COMMAND maps to classified as HELLENIC AIR FORCE COMMAND• HNSRQMTS = DETAILED SUPPORT REQUIREMENTS HAVE BEEN SUBMITTED TO HOST NATION FOR NEGOTIATION, BUT ARE NOT YET DOCUMENTED IN AN APPROVED PLAN. maps to classified as
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OV-4 : Organizational Relationships Chart

	<p>DETAILED SUPPORT REQUIREMENTS HAVE BEEN SUBMITTED TO HOST NATION FOR NEGOTIATION, BUT ARE NOT YET DOCUMENTED IN AN APPROVED PLAN.</p> <ul style="list-style-type: none">• HQC = HEADQUARTERS COMMAND maps to classified as HEADQUARTERS COMMAND• HQDA = HEADQUARTERS, DEPARTMENT OF THE ARMY maps to classified as HEADQUARTERS, DEPARTMENT OF THE ARMY• HQMC = HEADQUARTERS MARINE CORPS maps to classified as HEADQUARTERS MARINE CORPS• IAF = INDIAN AIR FORCE maps to classified as INDIAN AIR FORCE• ICEL = ICELANDIC STEAMSHIP maps to classified as ICELANDIC STEAMSHIP• ICSU = INTEGRATED CONTAINER SERVICE, INC. maps to classified as INTEGRATED CONTAINER SERVICE, INC.• IDF = INDONESIAN AIR FORCE maps to classified as INDONESIAN AIR FORCE• IEAU = INTERNATIONAL EQUIPMENT ASSOCIATION maps to classified as INTERNATIONAL EQUIPMENT ASSOCIATION• IKKU = ITEL LEASING COMPANY maps to classified as ITEL LEASING COMPANY• ILIZ = COMPASS CONTAINER CO. #1 maps to classified as COMPASS CONTAINER CO. #1• INBU = INTERPOOL maps to classified as INTERPOOL• IOLU = INTER OCEAN LEASING maps to classified as INTER OCEAN LEASING• IRF = IRANIAN AIR FORCE maps to classified as IRANIAN AIR FORCE• ISF = ISRAELI AIR FORCE maps to classified as ISRAELI AIR FORCE• ITF = ITALIAN AIR FORCE maps to classified as ITALIAN AIR FORCE• JCA = JAPAN CIVIL AVIATION BUREAU maps to classified as JAPAN CIVIL AVIATION BUREAU• JCS = JOINT CHIEFS OF STAFF maps to classified as JOINT CHIEFS OF STAFF
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OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• JGF = JAPAN GROUND-SELF DEFENSE FORCE maps to classified as JAPAN GROUND-SELF DEFENSE FORCE• JMF = JAPAN MARITIME SELF-DEFENSE FORCE maps to classified as JAPAN MARITIME SELF-DEFENSE FORCE• JSCU = CONTAINER POOL, INC. #2 maps to classified as CONTAINER POOL, INC. #2• JSOC = JOINT SPECIAL OPERATIONS COMMAND maps to classified as JOINT SPECIAL OPERATIONS COMMAND• KNUT = KNOTSEN LINES, INC maps to classified as KNOTSEN LINES, INC• KOCRAF = KOREAN CIVIL AIR FLEET ORGANIZATION maps to classified as KOREAN CIVIL AIR FLEET ORGANIZATION• KSHIP = KOREAN SHIP ORGANIZATION maps to classified as KOREAN SHIP ORGANIZATION• LANTCOM = US ATLANTIC COMMAND maps to classified as US ATLANTIC COMMAND• LANTFLT = NAVY COMPONENT OF US ATLANTIC COMMAND maps to classified as NAVY COMPONENT OF US ATLANTIC COMMAND• LCSU = NIC LEASING #1 maps to classified as NIC LEASING #1• LGCRAF = LONG-RANGE INTERNATIONAL CRAF ORGANIZATION maps to classified as LONG-RANGE INTERNATIONAL CRAF ORGANIZATION• LOG = AIR FORCE LOGISTIC COMMAND maps to classified as AIR FORCE LOGISTIC COMMAND• LYKU = LYKES BROS. STEAMSHIP CO maps to classified as LYKES BROS. STEAMSHIP CO• MAC = MILITARY AIRLIFT COMMAND maps to classified as MILITARY AIRLIFT COMMAND• MAF = MEXICAN AIR FORCE maps to classified as MEXICAN AIR FORCE• MARCENT = MARINE COMPONENT OF US CENTRAL COMMAND maps to classified as MARINE COMPONENT OF US CENTRAL COMMAND
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OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• MATS = MATSON NAVIGATION CO. #1 maps to classified as MATSON NAVIGATION CO. #1• MATU = MATSON NAVIGATION CO. #2 maps to classified as MATSON NAVIGATION CO. #2• MSCL = MSC LEASED/CONTROLLED SEAVAN/MILVAN maps to classified as MSC LEASED/CONTROLLED SEAVAN/MILVAN• NAL = USN - NAVAL AIR ATLANTIC maps to classified as USN - NAVAL AIR ATLANTIC• NAP = USN - NAVAL AIR PACIFIC maps to classified as USN - NAVAL AIR PACIFIC• NAT = USN - NAVAL AIR TRAINING maps to classified as USN - NAVAL AIR TRAINING• NATO = NORTH ATLANTIC TREATY ORGANIZATION maps to classified as NORTH ATLANTIC TREATY ORGANIZATION• NAVCENT = NAVY COMPONENT OF US CENTRAL COMMAND maps to classified as NAVY COMPONENT OF US CENTRAL COMMAND• NAVEUR = NAVY COMPONENT OF US EUROPEAN COMMAND maps to classified as NAVY COMPONENT OF US EUROPEAN COMMAND• NAVSO = NAVY COMPONENT OF US SOUTHERN COMMAND maps to classified as NAVY COMPONENT OF US SOUTHERN COMMAND• NAVSOC = NAVY COMPONENT US SPECIAL OPERATIONS COMMAND maps to classified as NAVY COMPONENT US SPECIAL OPERATIONS COMMAND• NAVSPACE = NAVY COMPONENT US SPACE COMMAND maps to classified as NAVY COMPONENT US SPACE COMMAND• NDRF = NATIONAL DEFENSE RESERVE FLEET maps to classified as NATIONAL DEFENSE RESERVE FLEET• NICA = LYONS TRANSPORT maps to classified as LYONS TRANSPORT• NICB = NIC LEASING #2 maps to classified as NIC LEASING #2
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OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• NICC = NIC LEASING #3 maps to classified as NIC LEASING #3• NICU = NIC LEASING #4 maps to classified as NIC LEASING #4• NKKA = PAJUSHINA maps to classified as PAJUSHINA• NLSU = NAUTILUS STEAMSHIP COMPANY maps to classified as NAUTILUS STEAMSHIP COMPANY• NSHIP = NATO - ASSAULT AUGMENTATION SHIPPING ORGANIZATION maps to classified as NATO - ASSAULT AUGMENTATION SHIPPING ORGANIZATION• OAF = OMAN AIR FORCE maps to classified as OMAN AIR FORCE• PACAF = AIR FORCE COMPONENT US PACIFIC COMMAND maps to classified as AIR FORCE COMPONENT US PACIFIC COMMAND• PACFLT = NAVY COMPONENT US PACIFIC COMMAND maps to classified as NAVY COMPONENT US PACIFIC COMMAND• PACOM = US PACIFIC COMMAND maps to classified as US PACIFIC COMMAND• PFEL = FARRELL LINES, INC. #7 maps to classified as FARRELL LINES, INC. #7• PGLU = PRUDENTIAL LINES, INC. maps to classified as PRUDENTIAL LINES, INC• PHF = PHILIPPINE AIR FORCES maps to classified as PHILIPPINE AIR FORCES• PLIU = DELTA STEAMSHIP LINES, INC. #2 maps to classified as DELTA STEAMSHIP LINES, INC. #2• POA = PORTUGUESE AIR FORCES maps to classified as PORTUGUESE AIR FORCES• PRCH = TRACO CONTAINER LEASING #1 maps to classified as TRACO CONTAINER LEASING #1• PRMU = PUERTO RICO MARITIME SHIPPING AUTHORITY #1 maps to classified as PUERTO RICO MARITIME SHIPPING AUTHORITY #1• PRMZ = PUERTO RICO MARITIME SHIPPING AUTHORITY #2 maps to classified as PUERTO RICO MARITIME SHIPPING AUTHORITY #2• RAAF = ROYAL AUSTRALIAN AIR FORCE maps to classified as ROYAL AUSTRALIAN
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OV-4 : Organizational Relationships Chart

	<p>AIR FORCE</p> <ul style="list-style-type: none">• RAF = ROYAL AIR FORCE, UK maps to classified as ROYAL AIR FORCE, UK• RAN = ROYAL AUSTRALIAN NAVY maps to classified as ROYAL AUSTRALIAN NAVY• RDF = ROYAL DANISH AIR FORCE maps to classified as ROYAL DANISH AIR FORCE• REAZ = TRAILER MARINE TRANSPORT CORP. #1 maps to classified as TRAILER MARINE TRANSPORT CORP. #1• RJF = ROYAL JORDANIAN AIR FORCE maps to classified as ROYAL JORDANIAN AIR FORCE• RLMZ = REALCO maps to classified as REALCO• RMF = ROYAL MALAYSIAN AIR FORCE maps to classified as ROYAL MALAYSIAN AIR FORCE• RNA = ROYAL NETHERLANDS AIR FORCE maps to classified as ROYAL NETHERLANDS AIR FORCE• RNF = ROYAL NORWEGIAN AIR FORCE maps to classified as ROYAL NORWEGIAN AIR FORCE• RNN = ROYAL NETHERLANDS NAVY maps to classified as ROYAL NETHERLANDS NAVY• RNU = ROYAL NAVY, UK maps to classified as ROYAL NAVY, UK• RPMZ = PUERTO RICO MARITIME TRANSPORT CORP maps to classified as PUERTO RICO MARITIME TRANSPORT CORP• RRF = READY RESERVE FLEET maps to classified as READY RESERVE FLEET• RSA = ROYAL SAUDI ARABIAN AIR maps to classified as ROYAL SAUDI ARABIAN AIR• RSF = ROYAL SWEDISH AIR FORCE maps to classified as ROYAL SWEDISH AIR FORCE• RTF = ROYAL THAI AIR FORCE maps to classified as ROYAL THAI AIR FORCE• RTMZ = TRAILER MARINE TRANSPORT CORP. #2 maps to classified as TRAILER MARINE TRANSPORT CORP. #2• RTOZ = TOTEM OCEAN TRAILER EXP. #1 maps to classified as TOTEM OCEAN TRAILER EXP. #1
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OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• SAA = SOUTH AFRICAN AIR FORCE maps to classified as SOUTH AFRICAN AIR FORCE• SAC = STRATEGIC AIR COMMAND maps to classified as STRATEGIC AIR COMMAND• SAF = SPANISH AIR FORCE maps to classified as SPANISH AIR FORCE• SCPU = S.C. PACIFIC LTD maps to classified as S.C. PACIFIC LTD• SCXU = SEA CONTAINER maps to classified as SEA CONTAINER• SEAU = SEA-LAND SERVICE maps to classified as SEA-LAND SERVICE• SHCRAF = SHORT-RANGE INTERNATIONAL CRAF ORGANIZATION maps to classified as SHORT-RANGE INTERNATIONAL CRAF ORGANIZATION• SLCU = SOCIETY LOCATION CONTAINER #2 maps to classified as SOCIETY LOCATION CONTAINER #2• SOCCENT = SPECIAL OPERATIONS COMMAND OF US CENTRAL COMMAND maps to classified as SPECIAL OPERATIONS COMMAND OF US CENTRAL COMMAND• SOCEUR = SPECIAL OPERATIONS COMMAND OF US EUROPEAN COMMAND maps to classified as SPECIAL OPERATIONS COMMAND OF US EUROPEAN COMMAND• SOCLANT = SPECIAL OPERATIONS COMMAND OF US ATLANTIC COMMAND maps to classified as SPECIAL OPERATIONS COMMAND OF US ATLANTIC COMMAND• SOCOM = US SPECIAL OPERATIONS COMMAND maps to classified as US SPECIAL OPERATIONS COMMAND• SOCPAC = SPECIAL OPERATIONS COMMAND OF US PACIFIC COMMAND maps to classified as SPECIAL OPERATIONS COMMAND OF US PACIFIC COMMAND• SOCSO = SPECIAL OPERATIONS COMMAND OF US SOUTHERN COMMAND maps to classified as SPECIAL OPERATIONS COMMAND OF US SOUTHERN COMMAND• SOUTHCOM = US SOUTHERN COMMAND maps to classified as US SOUTHERN
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OV-4 : Organizational Relationships Chart

	<p>COMMAND</p> <ul style="list-style-type: none">• SPACECOM = US SPACE COMMAND maps to classified as US SPACE COMMAND• SPF = SINGAPORE ARMED FORCES maps to classified as SINGAPORE ARMED FORCES• SRP = SEALIFT READINESS PROGRAM ORGANIZATION maps to classified as SEALIFT READINESS PROGRAM ORGANIZATION• SSIU = ITEL CONTAINER INTERNATIONAL, B.V. maps to classified as ITEL CONTAINER INTERNATIONAL, B.V.• STLU = SEATRAN LINES, INC. maps to classified as SEATRAN LINES, INC.• SUCU = COLUMBUS LINES maps to classified as COLUMBUS LINES• SWF = SWITZERLAND AIR FORCES maps to classified as SWITZERLAND AIR FORCES• TAC = TACTICAL AIR COMMAND maps to classified as TACTICAL AIR COMMAND• TCMAC = MILITARY AIRLIFT COMMAND COMPONENT OF US TRANSPORTATION COMMAND maps to classified as MILITARY AIRLIFT COMMAND COMPONENT OF US TRANSPORTATION COMMAND• TCMSC = MILITARY SEALIFT COMMAND COMPONENT OF US TRANSPORTATION COMMAND maps to classified as MILITARY SEALIFT COMMAND COMPONENT OF US TRANSPORTATION COMMAND• TCMTMC = MILITARY TRAFFIC MANAGEMENT COMMAND COMPONENT OF US TRANSPORTATION COMMAND maps to classified as MILITARY TRAFFIC MANAGEMENT COMMAND COMPONENT OF US TRANSPORTATION COMMAND• THTR = THEATER AIRLIFT ORGANIZATION maps to classified as THEATER AIRLIFT ORGANIZATION• TMTZ = TRAILER MARINE TRANSPORT CORP. #3 maps to classified as TRAILER MARINE TRANSPORT CORP. #3• TOLU = TRANS OCEAN LEASING CORP. #1 maps to classified as TRANS OCEAN LEASING CORP. #1• TOLZ = TRANS OCEAN LEASING CORP. #2 maps to classified as TRANS OCEAN
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OV-4 : Organizational Relationships Chart

	<p>LEASING CORP. #2</p> <ul style="list-style-type: none">• TRANSCOM = US TRANSPORTATION COMMAND maps to classified as US TRANSPORTATION COMMAND• TROU = TRACO CONTAINER LEASING #2 maps to classified as TRACO CONTAINER LEASING #2• TTOZ = TOTEM OCEAN TRAILER EXP. #2 maps to classified as TOTEM OCEAN TRAILER EXP. #2• TUF = TURKISH AIR FORCE maps to classified as TURKISH AIR FORCE• UFCU = EVERGREEN LINE maps to classified as EVERGREEN LINE• USAA = U.S. ARMY MILVAN (AMMO) maps to classified as U.S. ARMY MILVAN (AMMO)• USAF = HEADQUARTERS, US AIR FORCE maps to classified as HEADQUARTERS, US AIR FORCE• USAFE = AIR FORCE COMPONENT OF US EUROPEAN COMMAND maps to classified as AIR FORCE COMPONENT OF US EUROPEAN COMMAND• USAG = U.S. ARMY MILVAN (GENERAL) maps to classified as U.S. ARMY MILVAN (GENERAL)• USAR = U.S. ARMY MILVAN (REEFER) maps to classified as U.S. ARMY MILVAN (REEFER)• USASPACE = ARMY COMPONENT OF US SPACE COMMAND maps to classified as ARMY COMPONENT OF US SPACE COMMAND• USCG = HEADQUARTERS, US COAST GUARD maps to classified as HEADQUARTERS, US COAST GUARD• USCRAFL = U.S. LONG-RANGE INTERNATIONAL CRAF ORGANIZATION maps to classified as U.S. LONG-RANGE INTERNATIONAL CRAF ORGANIZATION• USCRAFS = U.S. SHORT-RANGE INTERNATIONAL CRAF ORGANIZATION maps to classified as U.S. SHORT-RANGE INTERNATIONAL CRAF ORGANIZATION• USFJ = US FORCES JAPAN maps to classified as US FORCES JAPAN
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OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none"> • USFK = US FORCES KOREA maps to classified as US FORCES KOREA • USFLAG = U.S. FLAG SHIP ORGANIZATION maps to classified as U.S. FLAG SHIP ORGANIZATION • USLU = UNITED STATES LINES, INC. maps to classified as UNITED STATES LINES, INC. • USN = HEADQUARTERS, US NAVY maps to classified as HEADQUARTERS, US NAVY • WESTCOM = ARMY COMPONENT US PACIFIC COMMAND maps to classified as ARMY COMPONENT US PACIFIC COMMAND • XCLU = CROSS COUNTRY LEASING STD maps to classified as CROSS COUNTRY LEASING STD • XTRU = XTRA INC. maps to classified as XTRA INC. • XXXX = OWNER CODE NOT MARKED ON SEAVAN maps to classified as OWNER CODE NOT MARKED ON SEAVAN • ZAF = ROYAL NEW ZEALAND AIR FORCE maps to classified as ROYAL NEW ZEALAND AIR FORCE
ORG / ORG_ADDR_TX	ORGANIZATION ADDRESS TEXT: The aggregation of the attributes of AP233 Address. The AP233 Address is associated with an Organization via Location_assignment.
ORG / ORG_ADMIN_LOSS_RT	ORGANIZATION ADMINISTRATIVE LOSS RATE: Not currently mapped. See OV-4 Issues
ORG / ORG_CAT_CD	<p>ORGANIZATION CATEGORY CODE: A classification of the AP233 Organization using the string value of the name (not the value). The string value is assigned depending on the value as follows.</p> <ul style="list-style-type: none"> • A = GOVERNMENT ORGANIZATION maps to classified as GOVERNMENT ORGANIZATION • B = PRIVATE SECTOR ORGANIZATION maps to classified as PRIVATE SECTOR ORGANIZATION • C = SOVEREIGN BODY maps to classified as SOVEREIGN BODY
ORG / ORG_CLASS_CD	ORGANIZATION CLASSIFICATION CODE: A

OV-4 : Organizational Relationships Chart

	<p>classification of the Organization using the name, not the code, as follows.</p> <ul style="list-style-type: none"> • N = NON UNIFORMED SERVICE maps to classified as NON UNIFORMED SERVICE • B = UNIFORMED SERVICE maps to classified as UNIFORMED SERVICE
ORG / ORG_DESCR_TX	An AP233 Description_text and related Description_text_assignment linking the description to the AP233 Organization.
ORG / IFF_CD	<p>IDENTIFICATION-FRIEND-FOE CODE: A classification of the AP233 Organization using the name, not the code, as follows.value).</p> <ul style="list-style-type: none"> • A = ASSUMED FRIEND maps to classified as ASSUMED FRIEND • F = FRIEND maps to classified as FRIEND • H = HOSTILE maps to classified as HOSTILE • J = JOKER maps to classified as JOKER • K = FAKER maps to classified as FAKER • N = NEUTRAL maps to classified as NEUTRAL • P = PENDING maps to classified as PENDING • S = SUSPECT maps to classified as SUSPECT • 98 = NOT SPECIFIED maps to classified as FRIEND NOT SPECIFIED • 99 = NOT KNOWN maps to classified as FRIEND NOT KNOWN
ORG / ORG_ENTRPRS_TY_CD	<p>ORGANIZATION ENTERPRISE TYPE CODE: A classification of the Organization using the name, not the code, as follows.</p> <ul style="list-style-type: none"> • 1 = BUSINESS ENTERPRISE maps to classified as BUSINESS ENTERPRISE • 2 = NOT BUSINESS ENTERPRISE maps to classified as NOT BUSINESS ENTERPRISE • 8 = NOT SPECIFIED maps to classified as ENTERPRISE TYPE NOT SPECIFIED • 9 = NOT KNOWN maps to classified as ENTERPRISE TYPE NOT KNOWN
ORG / ORGT_ID	ORGANIZATION-TYPE IDENTIFIER: An AP233 Organization_organization_type_relationship relating the AP233 Organization with the appropriate AP233 Organization_type.
ORG / ORG_OPELEM_IND_CD	ORGANIZATION OPERATIONAL ELEMENT CODE: A classification of the Organization

OV-4 : Organizational Relationships Chart

	<p>using the name, not the code, as follows.</p> <ul style="list-style-type: none"> • 01 = SERVES AS AN OPERATIONAL ELEMENT maps to classified as SERVES AS AN OPERATIONAL ELEMENT • 02 = SERVES AS AN OPERATIONAL FACILITY maps to classified as SERVES AS AN OPERATIONAL FACILITY • 03 = NOT APPLICABLE maps to classified as OPERATIONAL ELEMENT NOT APPLICABLE • 08 = NOT SPECIFIED maps to classified as OPERATIONAL ELEMENT NOT SPECIFIED • 09 = NOT KNOWN maps to classified as OPERATIONAL ELEMENT NOT KNOWN
<p>ORG / ORG_PRIM_ACT_CD</p>	<p>ORGANIZATION PRIMARY ACTIVITY CODE: A classification of the Organization using the name, not the code, as follows.</p> <ul style="list-style-type: none"> • 01 = MANEUVER maps to classified as MANEUVER • 02 = FIRE SUPPORT maps to classified as FIRE SUPPORT • 03 = SIGNAL maps to classified as SIGNAL • 04 = COMBAT SERVICE SUPPORT maps to classified as COMBAT SERVICE SUPPORT • 05 = COMBAT SUPPORT maps to classified as COMBAT SUPPORT • 06 = AVIATION maps to classified as AVIATION • 07 = COMBAT maps to classified as COMBAT • 08 = CONSTRUCTION maps to classified as CONSTRUCTION • 09 = EDUCATION maps to classified as EDUCATION • 10 = ENGINEERING maps to classified as ENGINEERING • 11 = ENTERTAINMENT maps to classified as ENTERTAINMENT • 12 = FINANCE maps to classified as FINANCE • 13 = FOOD SERVICE maps to classified as FOOD SERVICE • 14 = GOVERNANCE maps to classified as GOVERNANCE • 15 = HEALTH maps to classified as HEALTH • 16 = INTELLIGENCE maps to classified as INTELLIGENCE • 17 = LAW ENFORCEMENT maps to classified as LAW ENFORCEMENT

OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none"> • 18 = MANAGEMENT SUPPORT maps to classified as MANAGEMENT SUPPORT • 19 = MANPOWER maps to classified as MANPOWER • 20 = PERSONNEL maps to classified as PERSONNEL • 21 = PROCUREMENT maps to classified as PROCUREMENT • 22 = PURSUIT OF SPECIAL INTEREST(S) maps to classified as PURSUIT OF SPECIAL INTEREST(S) • 23 = RACKETEERING maps to classified as RACKETEERING • 24 = RELIGION maps to classified as RELIGION • 25 = SOCIAL INTERACTION maps to classified as SOCIAL INTERACTION • 26 = SPORTS maps to classified as SPORTS • 27 = SUPPLY maps to classified as SUPPLY • 28 = TAXATION maps to classified as TAXATION • 29 = TECHNOLOGY SUPPORT maps to classified as TECHNOLOGY SUPPORT • 30 = TELECOMMUNICATIONS maps to classified as TELECOMMUNICATIONS • 31 = TERRORISM maps to classified as TERRORISM • 32 = TRAINING maps to classified as TRAINING • 33 = TRANSPORTATION maps to classified as TRANSPORTATION • 34 = MAINTENANCE maps to classified as MAINTENANCE • 98 = NOT SPECIFIED maps to classified as NOT SPECIFIED • 99 = NOT KNOWN maps to classified as NOT KNOWN
ORG / ORG_INDUS_CAT_CD	<p>ORGANIZATION PRIMARY INDUSTRY CATEGORY CODE: A classification of the Organization using the name (not the code) as follows.</p> <ul style="list-style-type: none"> • A = MANUFACTURING INDUSTRY maps to classified as MANUFACTURING INDUSTRY • B = SERVICE INDUSTRY maps to classified as SERVICE INDUSTRY
ORG / ORG_SNDL_ID	<p>ORGANIZATION STANDARD NAVY DISTRIBUTION LIST IDENTIFIER: An identifier</p>

OV-4 : Organizational Relationships Chart

	for the AP233 Organization classified as STANDARD NAVY DISTRIBUTION LIST IDENTIFIER where the owning AP233 Organization is identified as being the US DEPARTMENT OF THE NAVY.
ORG / ORGNZTN_SMBL_ID	ORGANIZATION SYMBOL IDENTIFIER: An identifier for the AP233 Organization classified as ORGANIZATION SYMBOL IDENTIFIER
ORG / ORG_TY_CD	ORGANIZATION TYPE CODE: The name attribute of Organization_type. Organization_type is associated with Organization via an Organization_organization_type_relationship.
ORG / ORG_DUR_TY_CD	ORGANIZATION DURATION TYPE CODE: A classification of the Organization using the string value of the name (not the value). The string value is assigned depending on the value as follows. <ul style="list-style-type: none"> • 01 = PERMANENT ORGANIZATION maps to classified as PERMANENT ORGANIZATION • 02 = TEMPORARY ORGANIZATION maps to classified as TEMPORARY ORGANIZATION • 98 = NOT SPECIFIED maps to classified as NOT SPECIFIED • 99 = NOT KNOWN maps to classified as NOT KNOWN

Table 1: Within the ORG CADM XML Element

4.5. Organization Type mapping

This section specifies the CADM Organization Type mappings..

CADM XML Element(s)	AP233 XML Element(s) or Attributes(s)
ORG_TY	ORGANIZATION-TYPE: An AP233 Organization_type as specified in AP233 Organizations.
ORG_TY / ORGT_FUNC_CD	ORGANIZATION-TYPE FUNCTION CODE: The classification of the AP233 Organization_type depending on the value as follows.

OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• 001 = HEADQUARTERS maps to classified as HEADQUARTERS• 002 = HEADQUARTERS (MAIN) maps to classified as HEADQUARTERS (MAIN)• 003 = HEADQUARTERS (TACTICAL) maps to classified as HEADQUARTERS (TACTICAL)• 004 = HEADQUARTERS (FORWARD) maps to classified as HEADQUARTERS (FORWARD)• 005 = HEADQUARTERS (REAR) maps to classified as HEADQUARTERS (REAR)• 006 = HEADQUARTERS (STEPUP) maps to classified as HEADQUARTERS (STEPUP)• 007 = HEADQUARTERS (ALTERNATE) maps to classified as HEADQUARTERS (ALTERNATE)• 008 = SCREEN maps to classified as SCREEN• 009 = FLANK GUARD maps to classified as FLANK GUARD• 010 = REAR GUARD maps to classified as REAR GUARD• 011 = COVERING FORCE maps to classified as COVERING FORCE• 012 = OBSERVATION POST maps to classified as OBSERVATION POST• 013 = FORWARD ELEMENT maps to classified as FORWARD ELEMENT• 014 = MAIN BODY maps to classified as MAIN BODY• 015 = REAR PARTY maps to classified as REAR PARTY• 016 = VANGUARD maps to classified as VANGUARD• 017 = RENDEZVOUS POINT maps to classified as RENDEZVOUS POINT• 018 = CHECK POINT maps to classified as CHECK POINT• 019 = UNIT maps to classified as UNIT• 020 = FIRE SUPPORT ELEMENT maps to classified as FIRE SUPPORT ELEMENT• 021 = FIRE SUPPORT ELEMENT MAIN maps to classified as FIRE SUPPORT ELEMENT MAIN• 022 = FIRE SUPPORT ELEMENT (TACTICAL) maps to classified as FIRE SUPPORT ELEMENT (TACTICAL)• 023 = FIRE SUPPORT ELEMENT REAR maps to classified as FIRE SUPPORT ELEMENT
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OV-4 : Organizational Relationships Chart

	<p>REAR</p> <ul style="list-style-type: none">• 024 = FIRE SUPPORT COORDINATION CENTER maps to classified as FIRE SUPPORT COORDINATION CENTER• 025 = FIRE SUPPORT CENTER B maps to classified as FIRE SUPPORT CENTER B• 026 = FIRE DIRECTION CENTER maps to classified as FIRE DIRECTION CENTER• 027 = FIRE DIRECTION CENTER A maps to classified as FIRE DIRECTION CENTER A• 028 = FIRE DIRECTION CENTER B maps to classified as FIRE DIRECTION CENTER B• 029 = HEADQUARTERS SERVICE SUPPORT maps to classified as HEADQUARTERS SERVICE SUPPORT• 030 = SERVICE SUPPORT UNIT maps to classified as SERVICE SUPPORT UNIT• 031 = REAR AREA OPERATIONS CENTER maps to classified as REAR AREA OPERATIONS CENTER• 032 = FORWARD OBSERVER maps to classified as FORWARD OBSERVER• 033 = FIRE SUPPORT TEAM maps to classified as FIRE SUPPORT TEAM• 034 = SHORE PARTY maps to classified as SHORE PARTY• 035 = OBSERVER maps to classified as OBSERVER• 036 = AIR CONTROL PARTY maps to classified as AIR CONTROL PARTY• 037 = RADAR maps to classified as RADAR• 038 = METEOROLOGICAL STATION maps to classified as METEOROLOGICAL STATION• 039 = COMBAT OPERATIONS CENTER maps to classified as COMBAT OPERATIONS CENTER• 040 = AMMUNITION TRANSFER POINT maps to classified as AMMUNITION TRANSFER POINT• 041 = TRAINS maps to classified as TRAINS• 042 = SUPPLY POINT maps to classified as SUPPLY POINT• 043 = TACTICAL OPERATIONS CENTER maps to classified as TACTICAL OPERATIONS CENTER• 044 = SUPPORTING ARMS SPECIAL STAFF maps to classified as SUPPORTING ARMS SPECIAL STAFF
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OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• 045 = SUPPORTING ARMS COORDINATION CENTER maps to classified as SUPPORTING ARMS COORDINATION CENTER• 046 = FLIGHT maps to classified as FLIGHT• 047 = ADMIN/LOGISTICS (COORD STAFF) maps to classified as ADMIN/LOGISTICS (COORD STAFF)• 048 = ALTERNATE COMMAND POST maps to classified as ALTERNATE COMMAND POST• 049 = ASSAULT COMMAND POST maps to classified as ASSAULT COMMAND POST• 050 = BASE DEFENSE OPERATIONS CENTER maps to classified as BASE DEFENSE OPERATIONS CENTER• 051 = TRAINS COMMAND POST maps to classified as TRAINS COMMAND POST• 052 = COMMAND GROUP maps to classified as COMMAND GROUP• 053 = COMMUNICATIONS (COORD STAFF) maps to classified as COMMUNICATIONS (COORD STAFF)• 054 = FIRE SUPPORT (SPECIAL STAFF) maps to classified as FIRE SUPPORT (SPECIAL STAFF)• 055 = FORWARD COMMAND POST maps to classified as FORWARD COMMAND POST• 056 = INTELLIGENCE (COORD STAFF) maps to classified as INTELLIGENCE (COORD STAFF)• 057 = LIAISON maps to classified as LIAISON• 058 = LOGISTICS COMMAND POST maps to classified as LOGISTICS COMMAND POST• 059 = LOGISTICS STAFF maps to classified as LOGISTICS STAFF• 060 = MAIN COMMAND POST maps to classified as MAIN COMMAND POST• 061 = MANEUVER SUPPORT (SPECIAL STAFF) maps to classified as MANEUVER SUPPORT (SPECIAL STAFF)• 062 = OPERATIONS/INTELLIGENCE (COORD STAFF) maps to classified as OPERATIONS/INTELLIGENCE (COORD STAFF)• 063 = OPERATIONS/PLANS (COORD STAFF) maps to classified as OPERATIONS/PLANS (COORD STAFF)• 064 = REAR COMMAND POST maps to classified as REAR COMMAND POST
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OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• 065 = RESERVE COMMAND POST maps to classified as RESERVE COMMAND POST• 066 = TACTICAL AIR CONTROL maps to classified as TACTICAL AIR CONTROL• 067 = TACTICAL COMMAND POST maps to classified as TACTICAL COMMAND POST• 068 = CIVILIAN FUNCTIONS maps to classified as CIVILIAN FUNCTIONS• 069 = COMBAT TASK FORCE maps to classified as COMBAT TASK FORCE• 070 = DIPLOMATIC FUNCTIONS maps to classified as DIPLOMATIC FUNCTIONS• 071 = HEADQUARTERS, COMBAT UNIT maps to classified as HEADQUARTERS, COMBAT UNIT• 072 = INDUSTRIAL FUNCTIONS maps to classified as INDUSTRIAL FUNCTIONS• 073 = JUDICIARY FUNCTIONS maps to classified as JUDICIARY FUNCTIONS• 074 = MILITARY FUNCTIONS (NOT FURTHER SPECIFIED) maps to classified as MILITARY FUNCTIONS (NOT FURTHER SPECIFIED)• 075 = MILITARY, COMBAT ELEMENT maps to classified as MILITARY, COMBAT ELEMENT• 076 = MILITARY, COMBAT SUPPORT maps to classified as MILITARY, COMBAT SUPPORT• 077 = MILITARY, COMMAND ELEMENT maps to classified as MILITARY, COMMAND ELEMENT• 078 = MILITARY, INSURGENTS maps to classified as MILITARY, INSURGENTS• 079 = POLITICAL FUNCTIONS maps to classified as POLITICAL FUNCTIONS• 080 = POST, MAIN COMMAND maps to classified as POST, MAIN COMMAND• 081 = POST, UNKNOWN COMMAND maps to classified as POST, UNKNOWN COMMAND• 082 = RELIGIOUS FUNCTIONS maps to classified as RELIGIOUS FUNCTIONS• 083 = SCIENTIFIC FUNCTIONS maps to classified as SCIENTIFIC FUNCTIONS• 084 = OTHER maps to classified as OTHER• HEADQUARTERS maps to classified as HEADQUARTERS• HEADQUARTERS maps to classified as HEADQUARTERS
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OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none"> • 997 = NOT APPLICABLE maps to classified as NOT APPLICABLE • 998 = NOT SPECIFIED maps to classified as NOT SPECIFIED • 999 = NOT KNOWN maps to classified as NOT KNOWN
<p>ORG_TY / MOT_ARM_CD</p>	<p>MILITARY-ORGANIZATION-TYPE ARM CODE: A classification of the <code>Organization_type</code> depending on the value as follows.</p> <ul style="list-style-type: none"> • 1 = ADMINISTRATIVE maps to classified as MILITARY-CLASS-ADMINISTRATIVE • 2 = AIR DEFENSE maps to classified as MILITARY-CLASS-AIR DEFENSE • 3 = ANTI-ARMOR maps to classified as MILITARY-CLASS-ANTI-ARMOR • 4 = ARMOR maps to classified as MILITARY-CLASS-ARMOR • 5 = ARTILLERY maps to classified as MILITARY-CLASS-ARTILLERY • 6 = AVIATION maps to classified as MILITARY-CLASS-AVIATION • 7 = CHEMICAL maps to classified as MILITARY-CLASS-CHEMICAL • 8 = COMBAT ENGINEERING maps to classified as MILITARY-CLASS-COMBAT ENGINEERING • 9 = COMBAT SERVICE SUPPORT maps to classified as MILITARY-CLASS-COMBAT SERVICE SUPPORT • 10 = COMMAND AND CONTROL maps to classified as MILITARY-CLASS-COMMAND AND CONTROL • 11 = ELECTRONIC WARFARE (EW) maps to classified as MILITARY-CLASS-ELECTRONIC WARFARE (EW) • 12 = ENGINEER maps to classified as MILITARY-CLASS-ENGINEER • 13 = EXPLOSIVE ORDNANCE DISPOSAL maps to classified as MILITARY-CLASS-EXPLOSIVE ORDNANCE DISPOSAL • 14 = INFANTRY maps to classified as MILITARY-CLASS-INFANTRY • 15 = INFORMATION WARFARE maps to classified as MILITARY-CLASS-INFORMATION WARFARE

OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none"> • 16 = INTELLIGENCE maps to classified as MILITARY-CLASS-INTELLIGENCE • 17 = LAW ENFORCEMENT maps to classified as MILITARY-CLASS-LAW ENFORCEMENT • 18 = LOGISTICS maps to classified as MILITARY-CLASS-LOGISTICS • 19 = MAINTENANCE maps to classified as MILITARY-CLASS-MAINTENANCE • 20 = MEDICAL maps to classified as MILITARY-CLASS-MEDICAL • 21 = ORDNANCE maps to classified as MILITARY-CLASS-ORDNANCE • 22 = PROVOST maps to classified as MILITARY-CLASS-PROVOST • 23 = RECONNAISSANCE maps to classified as MILITARY-CLASS-RECONNAISSANCE • 24 = RESEARCH AND DEVELOPMENT maps to classified as MILITARY-CLASS-RESEARCH AND DEVELOPMENT • 25 = SIGNAL maps to classified as MILITARY-CLASS-SIGNAL • 26 = SPECIAL OPERATIONS FORCES maps to classified as MILITARY-CLASS-SPECIAL OPERATIONS FORCES • 27 = SUPPLY maps to classified as MILITARY-CLASS-SUPPLY • 28 = TRAINING maps to classified as MILITARY-CLASS-TRAINING • 29 = TRANSPORTATION maps to classified as MILITARY-CLASS-TRANSPORTATION • 98 = NOT SPECIFIED maps to classified as MILITARY-CLASS-NOT SPECIFIED • 99 = NOT KNOWN maps to classified as MILITARY-CLASS-NOT KNOWN
<p>ORG_TY / MOT_ARM_QUAL_CD</p>	<p>MILITARY-ORGANIZATION-TYPE ARM QUALIFIER CODE: A classification of the Organization_type depending on the value as follows.</p> <ul style="list-style-type: none"> • 1 = MECHANIZED maps to classified as MILITARY-SUBCLASS-MECHANIZED • 2 = ARMORED maps to classified as MILITARY-SUBCLASS-ARMORED • 3 = WHEELED maps to classified as MILITARY-SUBCLASS-WHEELED • 4 = MOTORIZED maps to classified as MILITARY-SUBCLASS-MOTORIZED

OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none"> • 5 = AIRBORNE maps to classified as MILITARY-SUBCLASS-AIRBORNE • 6 = AIRMOBILE maps to classified as MILITARY-SUBCLASS-AIRMOBILE • 7 = PARACHUTE maps to classified as MILITARY-SUBCLASS-PARACHUTE • 8 = LIGHT maps to classified as MILITARY-SUBCLASS-LIGHT • 9 = MEDIUM maps to classified as MILITARY-SUBCLASS-MEDIUM • 10 = HEAVY maps to classified as MILITARY-SUBCLASS-HEAVY • 11 = AMPHIBIOUS maps to classified as MILITARY-SUBCLASS-AMPHIBIOUS • 12 = FIELD maps to classified as MILITARY-SUBCLASS-FIELD • 13 = TRACKED maps to classified as MILITARY-SUBCLASS-TRACKED • 15 = BRIDGE LAYING maps to classified as MILITARY-SUBCLASS-BRIDGE LAYING • 16 = CONSTRUCTION maps to classified as MILITARY-SUBCLASS-CONSTRUCTION • 17 = EXPLOSIVE ORDNANCE DISPOSAL maps to classified as MILITARY-SUBCLASS-EXPLOSIVE ORDNANCE DISPOSAL • 18 = MINEFIELD maps to classified as MILITARY-SUBCLASS-MINEFIELD • 19 = ROAD/RAILWAY SUPPORT maps to classified as MILITARY-SUBCLASS-ROAD/RAILWAY SUPPORT • 20 = MOUNTAIN maps to classified as MILITARY-SUBCLASS-MOUNTAIN • 21 = OVERSNOW maps to classified as MILITARY-SUBCLASS-OVERSNOW • 22 = RAIL MOBILE maps to classified as MILITARY-SUBCLASS-RAIL MOBILE • 23 = WHEELED/TRACKED COMBINATION maps to classified as MILITARY-SUBCLASS-WHEELED/TRACKED COMBINATION • 98 = NOT FURTHER SPECIFIED maps to classified as MILITARY-SUBCLASS-NOT SPECIFIED • 99 = NOT KNOWN maps to classified as MILITARY-SUBCLASS-NOT KNOWN
ORG_TY / MLTR_NT_LVL_CD	MILITARY-UNIT-LEVEL CODE:

OV-4 : Organizational Relationships Chart

	<p>A classification of the Organization_type depending on the value as follows.</p> <p>1 = SQUAD, 2 = SECTION, 3 = TROOP, 4 = COMPANY, 5 = BATTALION, 6 = REGIMENT, 7 = BRIGADE, (INDEPENDENT OR SEPARATE), 8 = DIVISION, 9 = CORPS, 10 = FIELD ARMY, 11 = ARMY GROUP, 12 = FRONT, 13 = GROUP, 14 = BATTLEGROUP, 15 = TASK FORCE, 16 = FIELD FORCE, 17 = THEATRE ARMY, 18 = FLEET, 19 = FLIGHT, 20 = A TEAM, SPECIAL FORCES, 21 = ARMY, 22 = ARMY FRONT, 23 = REGION, 24 = BRIGADE (SEPARATE), 25 = CELL, 26 = SQUADRON, 27 = TEAM/FIRE TEAM, 28 = COMMAND POST/OPERATIONS CENTER, 29 = WING, 30 = COMPANY TEAM, 31 = ELEMENT, 32 = BATTERY, 33 = FIRETEAM, 34 = PLATOON, 35 = BRIGADE, 36 = ADMINISTRATION, STATE, 37 = CHIEF OR HEAD OF STATE, 38 = ADMINISTRATION, REGIONAL, 41 = ADMINISTRATION, PREFECTURE, 42 = ADMINISTRATION, OBLAST, 43 = ADMINISTRATION, NATIONAL OKRUG, 44 = ADMINISTRATION, MUNICIPAL, 45 = ADMINISTRATION, DISTRICT, 46 = ADMINISTRATION, AUTONOMOUS REPUBLIC (FSU ONLY), 47 = ADMINISTRATION COLONIAL, 48 = ADMINISTRATION, REPUBLIC (FSU ONLY), 49 = COMMAND, JOINT, 51 = COMMAND, PROVINCIAL, 52 = COMMAND, PARAMILITARY AVIATION, 53 = COMMAND, NAVAL BASE, 54 = COMMAND, NAVAL, 55 = COMMAND, NATO, MAJOR, 56 = COMMAND, NATO AIR DEFENSE, 57 = COMMAND, NATIONAL HIGH, 59 = COMMAND, MISSION, 60 = SPECIAL OPS FORCES, A, 61 = BATTERY, INDEPENDENT, 62 = COMMAND, COMMUNICATIONS ZONE, 63 = COMMAND, COMBAT, 64 = COMMAND, AIR FORCE BASE, 65 = BINH TRAM, 66 = CARRIER AIR GROUP, 67 = CENTER, 68 = CHIEF OF STAFF, VICE OR DEPUTY, 69 = COMMAND, RESEARCH OR EXPERIMENTAL BASE, 71 = COMMAND, NATIONAL ARMY, 72 = OTHER, 73 = SCIENTIFIC/RESEARCH ACADEMY/INSTITUTION (NOT MILITARY SCHOOL), 74 = SCHOOL/MILITARY ACADEMY/TRAINING CENTER, 75 = CREW, 76</p>
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OV-4 : Organizational Relationships Chart

	<p>= REGION, NAVAL/MARITIME, 77 = REGIMENTAL COMBAT TEAM, 78 = REGIMENTAL ARTILLERY GROUP, 79 = REGIMENT, INDEPENDENT, 81 = PORT CAPTAINCY, MILITARY AND-OR CIVILIAN, 82 = POLITBURO, 83 = FORCE, HIGH COMMAND OF (THEATER COMMAND), 84 = OTRYAD, 85 = SQUADRON, COMPOSITE, 87 = NATIONAL POLITICAL OR PARTY CHAIRMAN, 88 = NATIONAL BUREAU, 89 = MINISTRY, INTERIOR, 91 = MINISTRY, DEFENSE, 92 = DETACHMENT, 93 = MINISTRY, CABINET LEVEL, 94 = MILITARY, DEFENSE COUNCIL, 95 = MILITARY BRANCH, 96 = PATROL, 97 = UNIT, FOREIGN SERVICE, 98 = ZONE, NAVAL, 99 = ZONE, 101 = YOUTH ORGANIZATION, 102 = UNIT, TASK (ABBREVIATED), 103 = UNIT, STATION, 104 = UNIT, PROVINCIAL, 106 = UNIT, POLITICAL, 107 = SECRETARIAT, 108 = UNIT, LIAISON, 109 = SHIP/VESSEL/BOAT, 111 = UNIT, CIVIL DEFENSE, 112 = UNIT, 114 = TEAM, FIRE/CREW, 115 = SUBSECRETARIAT, 116 = STATION, 117 = SQUADRON, SUPPORT, 118 = SQUADRON, INDEPENDENT, 119 = MARINE EXPEDITIONARY BRIGADE, 120 = COMPANY/BATTERY/TROOP, 121 = UNIT, MILITARY SERVICES, 122 = ELEMENT, TASK, 123 = GARRISON, 124 = UNIT, TASK, 126 = HEADQUARTERS, BORDER DISTRICT, 127 = SPECIAL OPS FORCES, B TEAM, 128 = HEADQUARTERS, AVIATION, 129 = HEADQUARTERS, ARMY, 130 = BATTALION, TASK FORCE, 131 = HEADQUARTERS, AIR FORCE, 132 = HEADQUARTERS, AIR DEFENSE ZONE, 133 = HEADQUARTERS, AIR DEFENSE, 134 = GROUP, TASK (ABBREVIATED), 136 = HEADQUARTERS, COAST GUARD, 137 = GROUP OF FORCES, 138 = HEADQUARTERS, MAJOR SERVICE, 139 = FORCE, TASK (AIR-GROUND), 141 = FORCE, TASK (ABBREVIATED), 142 = AUTHORITY, NATIONAL, 143 = FORCE, 144 = FLOTILLA, 145 = FLEET, NUMBERED, 146 = FLEET, MAJOR, 147 = FLEET AIR FORCE, 148 = FEDERAL OR GOVERNMENTAL OFFICE, 149 = GROUP, AREA SUPPORT, 151 = HEADQUARTERS, PARAMILITARY COMMAND, 152 = ELEMENT, TASK (ABBREVIATED), 153 =</p>
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OV-4 : Organizational Relationships Chart

	<p>KOMENDATURA, 154 = JUNTA, NATIONAL MILITARY GOVERNING BODY, 155 = GROUP, TASK, 156 = INSPECTOR GENERAL, 158 = HOSPITAL/MEDICAL FACILITY, 159 = HEADQUARTERS, TACTICAL AVIATION, 161 = HEADQUARTERS, SECTOR, 162 = HEADQUARTERS, CIVIL DEFENSE, 163 = HEADQUARTERS, POLICE/CUSTOMS, 164 = MARINE EXPEDITIONARY FORCE, 166 = HEADQUARTERS, NUMBERED FLEET, 167 = HEADQUARTERS, NAVAL AIR, 168 = HEADQUARTERS, NATIONAL NAVAL, 169 = HEADQUARTERS, NATIONAL DEFENSE, 171 = HEADQUARTERS, NATIONAL ARMY, 172 = HEADQUARTERS, NATIONAL AIR FORCE, 173 = HEADQUARTERS, NATIONAL AIR DEFENSE, 174 = HEADQUARTERS, MILITARY DISTRICT, 175 = HEADQUARTERS, MARITIME, 176 = HEADQUARTERS, REGION, 232 = GROUP OF FRONTS (WARTIME), 240 = REGION, MILITARY, 250 = THEATER, 252 = COMMAND, 253 = DISTRICT, 255 = HEADQUARTERS, GENERAL, 260 = SERVICE (NATIONAL MILITARY FORCE), 265 = GENERAL STAFF, 270 = MINISTRY, GOVERNMENT, 280 = NATIONAL AGENCY, 285 = ZASTROVA, 290 = MARINE EXPEDITIONARY UNIT, 291 = COMMAND, SUPREME HIGH, 292 = COMMAND, UNIFIED, 293 = COMMAND, UNIFIED ARMY, 294 = COMMAND, SUPREME ALLIED, 295 = COMMANDER IN CHIEF, 296 = COMMITTEE, 297 = COMMITTEE, CENTRAL, 298 = COMPANY, INDEPENDENT, 299 = CONTROL PARTY, 300 = COMMAND, SUB-REGION, 301 = COMMAND, SPECIFIED, 302 = CORPS, INDEPENDENT, 303 = ELEMENT, REAR, 304 = DETACHMENT, INDEPENDENT, 305 = ELEMENT, FORWARD, 306 = DISTRICT, NAVAL, 307 = ELEMENT, DETACHED STAFF, 308 = DIVISION, INDEPENDENT, 309 = DIRECTORATE, 310 = DIVISION, ARTILLERY GROUP, 311 = COMMAND, SECTOR, 312 = CHIEF OF STAFF, 313 = DISTRICT, AIR DEFENSE, 314 = DISTRICT, MILITARY, 315 = DEPARTMENT, 316 = ADMINISTRATION, PROVINCIAL, 317 = BATTALION, INDEPENDENT, 318 = BASE, 319 = ARMY, INDEPENDENT, 320 = ARMY, AIR, 321 =</p>
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OV-4 : Organizational Relationships Chart

	<p>ADMINISTRATION, TERRITORIAL, 322 = BRANCH, 323 = TEAM, 324 = FORCE SUPPORT PACKAGE ORGANIZATIONS, 325 = CONTINENTAL UNITED STATES SUPPORT PACKAGE ORGANIZATION, 326 = CONTINENTAL UNITED STATES SUPPORT BASE ORGANIZATION, 327 = INDIVIDUAL TRAINING SUPPORT ORGANIZATION, 328 = REMAINING MODIFICATION TABLE OF ORGANIZATION AND EQUIPMENT (MTOE)/ DEPLOYING TABLE OF DISTRIBUTION AND ALLOWANCES (TDA) ORGANIZ, 329 = INSTALLATION SUPPORT ORGANIZATION, 330 = DIVISION BASIC COMBAT TRAINING BRIGADES, 331 = TABLE OF DISTRIBUTION AND ALLOWANCES HEADQUARTERS/ORGANIZATION, 332 = DIVISION COMBAT SUPPORT ONE STATION UNIT TRAINING BRIGADES, 333 = DIVISION COMBAT ONE STATION UNIT TRAINING BRIGADES, 334 = INACTIVATING/DISCONTINUING ORGANIZATION, 335 = EARLY DEPLOYMENT ORGANIZATION (LATEST ARRIVAL DATE (LAD) < D+30, AND NOT INCLUDED IN THE FSP), 336 = DIVISIONS EXERCISE AND SUPPORT/STABILIZATION OPERATION ORGANIZATION, 997 = NOT APPLICABLE, 998 = NOT SPECIFIED, 999 = NOT KNOWN, A = NUMBERED ARMY, ABF = ADVANCED BASE FUNCTIONAL COMPONENT, AC = AIRCRAFT, ACD = ACADEMY, ACT = ACTIVITY, ADM = ADMINISTRATION, AF = NUMBERED AIR FORCE, AFB = AIR FORCE BASE, AFD = AIRFIELD, AFY = AIR FACILITY, AGF = MISCELLANEOUS COMMAND SHIP, AGY = AGENCY, ANX = ANNEX, AP = AIR PATROL, AR = AREA, ARS = ARSENAL, AST = AIR STATION, ATM = AIR TERMINAL, AUG = AUGMENTATION, AVT = TRAINING AIRCRAFT CARRIER, B = BARGE, BB = BATTLESHIP, BD = BOARD, BKS = BARRACKS, BLT = BATTALION LANDING TEAM, BND = BAND, BSN = BASIN, BT = BOAT, CAY = CORPS ARTILLERY, CEC = COMMUNICATIONS-ELECTRONICS COMPLEX, CEP = COMMUNICATIONS-ELECTRONICS</p>
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OV-4 : Organizational Relationships Chart

	<p>PACKAGE, CG = GUIDED MISSILE CRUISER, CGC = US COAST GUARD CUTTER, CGE = COLLEGE, CGN = GUIDED MISSILE CRUISER (NUCLEAR POWERED), CLN = CLINIC, CMN = COMMISSION, CMP = CAMP, CTP = PORT CAPTAIN, CV = AIRCRAFT CARRIER, CVN = AIRCRAFT CARRIER (NUCLEAR POWERED), DAY = DIVISION ARTILLERY, DD = DESTROYER, DDG = GUIDED MISSILE DESTROYER, DEP = DEPOT, DFA = DEFENSE AGENCY LEVEL, DIR = DIRECTOR, DIRECTORATE, DMB = DETACHMENT FOR MARINE EXPEDITIONARY BRIGADE (MEB), DMF = DETACHMENT FOR MARINE EXPEDITIONARY FORCE (MEF), DML = MARINE EXPEDITIONARY UNIT (MEU) DETACHMENT RESIDUAL, DMM = MARINE EXPEDITIONARY BRIGADE (MEB) DETACHMENT RESIDUAL, DMP = II MARINE EXPEDITIONARY BRIGADE (MEB) + MARINE EXPEDITIONARY UNIT (MEU) DETACHMENT RESIDUAL, DMR = MARINE EXPEDITIONARY BRIGADE (MEB) + MARINE EXPEDITIONARY UNIT (MEU) DETACHMENT RESIDUAL, DMT = II MARINE EXPEDITIONARY BRIGADE (MEB) DETACHMENT RESIDUAL, DPT = DEPARTMENTAL LEVEL, DSP = DISPENSARY, DTL = DETAIL, ENL = ENLISTED, EQP = EQUIPMENT, FAC = FACILITY, FF = FRIGATE, FFG = GUIDED MISSILE FRIGATE, FLD = FIELD LEVEL, FMF = FLEET MARINE FORCE, FTR = FORCE TROOPS, HBD = HEADQUARTERS, HEADQUARTERS COMPANY, AND BAND, HHB = HEADQUARTERS AND HEADQUARTERS BATTERY, HHC = HEADQUARTERS AND HEADQUARTERS COMPANY, HHD = HEADQUARTERS AND HEADQUARTERS DETACHMENT, HHS = HEADQUARTERS, HEADQUARTERS AND COMPANY AND SERVICE COMPANY, HHT = HEADQUARTERS AND HEADQUARTERS TROOP, HM = HOME, HMC = HEADQUARTERS AND MAINTENANCE COMPANY, HQ = HEADQUARTERS, HQA = HEADQUARTERS WING AUGMENTATION, HQC = HEADQUARTERS COMPANY, HQD = HEADQUARTERS DETACHMENT, HQJ = HEADQUARTERS JOINT TASK FORCE, HQS =</p>
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OV-4 : Organizational Relationships Chart

	<p>HEADQUARTERS AND SERVICE COMPANY, HQW = HEADQUARTERS ELEMENT WING, HSB = HEADQUARTERS, HEADQUARTERS AND SERVICE BATTERY, HSC = HEADQUARTERS, HEADQUARTERS AND SUPPORT COMPANY, HSP = HOSPITAL, INS = INSTALLATION, ISP = INSPECTOR, IST = INSTITUTE, LAB = LABORATORY, LCC = AMPHIBIOUS COMMAND SHIP (GENERAL PURPOSE), LHA = AMPHIBIOUS ASSAULT SHIP, LHD = AMPHIBIOUS ASSAULT SHIP (MULTIPURPOSE), LIB = LIBRARY, LKA = AMPHIBIOUS CARGO SHIP, LPD = AMPHIBIOUS TRANSPORT DOCK, LPH = AMPHIBIOUS ASSAULT SHIP (HELICOPTER), LSD = DOCK LANDING SHIP, LST = TANK LANDING SHIP, MAA = MILITARY ASSISTANCE ADVISORY GROUP, MAG = MARINE AIR GROUP, MAW = MARINE AIR WING, MCM = MARINE COUNTERMEASURE SHIP, MER = MERCHANT SHIP, MGR = MANAGER, MGZ = MAGAZINE, MIS = MISSION, MJC = MAJOR COMMAND LEVEL, MSC = MSC SHIP, MSF = MSC ONE-TIME CHARTER, MSO = MINESWEEPER, OCEAN, MTF = MAINTENANCE FLOAT, MUS = MUSEUM, NAL = NO ASSIGNED LEVEL, NSC = NAVY SUPPORT CRAFT, NSL = NO SIGNIFICANT LEVEL, OBS = OBSERVATORY, OFC = OFFICE, OFF = OFFICER, OIC = OFFICER-IN-CHARGE, OL = OPERATING LOCATION, PER = PERSONNEL, PHM = GUIDED MISSILE PATROL COMBATANT (HYDROFOIL), PKG = PACKAGE, PKT = PACKET, PLN = PLANT, PO = POST OFFICE, PRT = PORT, PTY = PARTY, PVG = PROVING GROUND, REP = REPRESENTATIVE, RES = RESERVES, RGN = REGION (AL), RLT = REGIMENTAL LANDING TEAM, RNG = RANGE, SCH = SCHOOL, SCM = SUPPORT COMMAND, SCO = SERVICE COMPANY, SCT = SECTOR, SHP = SHOP, SIP = SHIP, FOREIGN OR MERCHANT, SS = SHOP STORES, SSB = BALLISTIC MISSILE SUBMARINE (NUCLEAR POWERED), SSN = SUBMARINE (NUCLEAR POWERED), SST = SUBSTATION, SSX = SUBMARINE, STF = STAFF, STP = SPECIAL TROOPS, STR = STORE, SU = SUBUNIT, SUP =</p>
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OV-4 : Organizational Relationships Chart

	SUPERVISOR, SVC = SERVICE, SYD = SHIPYARD, SYS = SYSTEM, TML = TERMINAL, TRN = TRAIN, USS = US SHIP, WKC = WORK CENTER LEVEL, WKS = WORKS.
ORG_TY / ORG_TY_ICON_ID	Organization Type Node Icon ICON-CATALOG IDENTIFIER: Not mapped as diagrams and layout are out of scope for AP233 Edition 1.
ORG_TY / ORGT_ABBR_NM	ORGANIZATION-TYPE ABBREVIATED NAME: An identifier for the AP233 Organization_type classified as Abbreviated-Name .
ORG_TY / CTRY_CD	COUNTRY CODE: The Country of an AP233 Address linked to the Organization_type by a Location_assignment and Address_based_location_representation. The value for this field shall be the two character alpha country code.
ORG_TY / ORGT_DESCR_TX	ORGANIZATION-TYPE DESCRIPTION TEXT: The Description of the AP233 Organization_type.
ORG_TY / ORGT_STA_CD	ORGANIZATION-TYPE STATUS CODE: The classification of the AP233 Organization_type depending on the value as follows. <ul style="list-style-type: none"> • A = ACTIVE maps to classified as ACTIVE • C = CANCELLED maps to classified as CANCELLED • R = REPLACED maps to classified as REPLACED
ORG_TY / ORGT_ID	An identifier for the AP233 Organization_type.
ORG_TY / ORGT_NM	ORGANIZATION-TYPE NAME: An identifier for the AP233 Organization_type classified as Name .
ORG_TY / ORGT_OB_TY_CD	ORGANIZATION-TYPE ORDER OF BATTLE TYPE CODE: The classification of the AP233 Organization_type depending on the value as follows. <ul style="list-style-type: none"> • A = AIR FORCE ORDER OF BATTLE maps to classified as AIR FORCE ORDER OF BATTLE

OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none"> • B = JOINT FORCES ORDER OF BATTLE maps to classified as JOINT FORCES ORDER OF BATTLE • D = DEFENSIVE MISSILE FORCES (DMOB) maps to classified as DEFENSIVE MISSILE FORCES • E = ELECTRONIC ORDER OF BATTLE maps to classified as ELECTRONIC ORDER OF BATTLE • G = ARMY/GROUND ORDER OF BATTLE maps to classified as ARMY/GROUND ORDER OF BATTLE • J = SPACE ORDER OF BATTLE (SOB) maps to classified as SPACE ORDER OF BATTLE • M = MINISTRY, OTHER THAN MINISTRY OF DEFENSE maps to classified as OTHER THAN MINISTRY OF DEFENSE ORDER OF BATTLE • N = MARITIME NAVY/MARINES ORDER OF BATTLE maps to classified as MARITIME NAVY/MARINES ORDER OF BATTLE • O = OTHER maps to classified as OTHER ORDER OF BATTLE • S = STRATEGIC FORCES RELATED ORDER OF BATTLE (SMOB) maps to classified as STRATEGIC FORCES RELATED ORDER OF BATTLE • V = COMBINED. TWO OR MORE ORDERS OF BATTLE maps to classified as COMBINED ORDERS OF BATTLE • X = AIR DEFENSE ORDER OF BATTLE maps to classified as AIR DEFENSE ORDER OF BATTLE
<p>ORG_TY / ORGT_ROLE_CAT_CD</p>	<p>ORGANIZATION-TYPE ROLE CATEGORY CODE: The classification of the AP233 <code>Organization_type</code> depending on the value as follows.</p> <ul style="list-style-type: none"> • 01 = OPERATIONAL FACILITY maps to classified as OPERATIONAL FACILITY • 02 = OPERATIONAL ELEMENT maps to classified as OPERATIONAL ELEMENT • 03 = COMMAND POST maps to classified as COMMAND POST • 04 = COMMAND POST CELL maps to classified as COMMAND POST CELL • 05 = COMMUNICATION FACILITY maps to classified as COMMUNICATION FACILITY • 06 = UNIT TYPE maps to classified as UNIT

OV-4 : Organizational Relationships Chart

	<p>TYPE</p> <ul style="list-style-type: none"> • 07 = OPERATIONAL NETWORK NODE maps to classified as OPERATIONAL NETWORK NODE • 08 = NOT SPECIFIED maps to classified as ROLE NOT SPECIFIED • 09 = NOT KNOWN maps to classified as ROLE NOT KNOWN
<p>ORG_TY / ORGT_SVC_CD</p>	<p>ORGANIZATION-TYPE SERVICE CODE: The classification of the AP233 <code>Organization_type</code> depending on the value as follows.</p> <ul style="list-style-type: none"> • 01 = ARMY maps to classified as ARMY • 02 = NAVY maps to classified as NAVY • 03 = AIR FORCE maps to classified as AIR FORCE • 04 = MARINES maps to classified as MARINES • 05 = CIVILIAN/GOVERNMENT maps to classified as CIVILIAN/GOVERNMENT • 06 = CIVILIAN/NON-GOVERNMENT maps to classified as CIVILIAN/NON-GOVERNMENT • 07 = ARMED FORCES maps to classified as ARMED FORCES • 08 = NATIONAL GUARD maps to classified as NATIONAL GUARD • 98 = NOT SPECIFIED maps to classified as SERVICE NOT SPECIFIED • 99 = NOT KNOWN maps to classified as SERVICE NOT KNOWN
<p>ORG_TY / ORGT_STAFF_FCTN_CD</p>	<p>ORGANIZATION-TYPE STAFF FUNCTION CODE: A classification of the AP233 <code>Organization_type</code> using the name as follows.</p> <ul style="list-style-type: none"> • 01 = MANPOWER AND PERSONNEL STAFF FUNCTION maps to classified as MANPOWER AND PERSONNEL STAFF FUNCTION • 02 = INTELLIGENCE STAFF FUNCTION maps to classified as INTELLIGENCE STAFF FUNCTION • 03 = OPERATIONS STAFF FUNCTION maps to classified as OPERATIONS STAFF FUNCTION • 04 = LOGISTICS STAFF FUNCTION maps to classified as LOGISTICS STAFF FUNCTION

OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none"> • 05 = STRATEGIC PLANS AND POLICY STAFF FUNCTION maps to classified as STRATEGIC PLANS AND POLICY STAFF FUNCTION • 06 = COMMAND, CONTROL, COMMUNICATIONS, AND COMPUTERS STAFF FUNCTION maps to classified as COMMAND, CONTROL, COMMUNICATIONS, AND COMPUTERS STAFF FUNCTION • 07 = OPERATIONAL PLANS AND INTEROPERABILITY STAFF FUNCTION maps to classified as OPERATIONAL PLANS AND INTEROPERABILITY STAFF FUNCTION • 08 = FORCE STRUCTURE, RESOURCES, AND ASSESSMENT STAFF FUNCTION maps to classified as FORCE STRUCTURE, RESOURCES, AND ASSESSMENT STAFF FUNCTION • 09 = ADMINISTRATION STAFF FUNCTION maps to classified as ADMINISTRATION STAFF FUNCTION • 97 = OTHER STAFF FUNCTION maps to classified as OTHER STAFF FUNCTION • 98 = NOT SPECIFIED maps to classified as NOT SPECIFIED • 99 = NOT KNOWN maps to classified as NOT KNOWN
ORG_TY / ORGT_CAT_CD	<p>ORGANIZATION-TYPE CATEGORY CODE: The classification of the AP233 Organization_type using the name as follows.</p> <ul style="list-style-type: none"> • 01 = MILITARY-ORGANIZATION-TYPE maps to classified as MILITARY-ORGANIZATION-TYPE • 98 = NOT SPECIFIED maps to classified as ORGANIZATION-TYPE-NOT SPECIFIED • 99 = NOT KNOWN maps to classified as ORGANIZATION-TYPE-NOT KNOWN

Table 1: Within the ORG_TY CADM XML Element

4.6. Organization Association mapping

This section specifies the CADM Organization Association mappings..

CADM XML Element(s)	AP233 XML Element(s) or Attributes(s)
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OV-4 : Organizational Relationships Chart

ORG_ASSOC	An AP233 Organization_relationship as specified in AP233 Organizations linking two AP233 Organizations.
ORG_ASSOC / SUB_ORG_ID	Subordinate ORGANIZATION IDENTIFIER: The AP233 Related_organization child of the Organization_relationship linking the two AP233 Organizations.
ORG_ASSOC / OA_TY_CD	<p>ORGANIZATION-ASSOCIATION TYPE CODE: The classification of the Organization_relationship using the name (not the code) as follows.</p> <ul style="list-style-type: none"> • 01 = IS AN ALTERNATE FOR maps to classified as IS AN ALTERNATE FOR • 02 = IS IN DIRECT SUPPORT OF (DS) maps to classified as IS IN DIRECT SUPPORT OF (DS) • 03 = IS IN GENERAL SUPPORT OF (GS) maps to classified as IS IN GENERAL SUPPORT OF (GS) • 04 = IS IN RESERVE TO maps to classified as IS IN RESERVE TO • 05 = IS REINFORCING (R) maps to classified as IS REINFORCING (R) • 06 = IS UNDER OPERATIONAL COMMAND (OPCOM) OF maps to classified as IS UNDER OPERATIONAL COMMAND (OPCOM) OF • 07 = IS UNDER OPERATIONAL CONTROL OF (OPCON) maps to classified as IS UNDER OPERATIONAL CONTROL OF (OPCON) • 09 = IS UNDER TACTICAL CONTROL (TACON) OF maps to classified as IS UNDER TACTICAL CONTROL (TACON) OF • 10 = PROVIDES LOGISTICS SERVICES TO maps to classified as PROVIDES LOGISTICS SERVICES TO • 11 = GIVES PRIORITY OF SUPPORT OF maps to classified as GIVES PRIORITY OF SUPPORT OF • 12 = IS ATTACHED TO maps to classified as IS ATTACHED TO • 13 = IS DETACHED FROM maps to classified as IS DETACHED FROM • 14 = IS GENERAL SUPPORT/REINFORCING OF (GSR) maps to classified as IS GENERAL SUPPORT/REINFORCING OF (GSR) • 15 = IS ORGANIC TO/PART OF maps to classified as IS ORGANIC TO/PART OF

OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none">• 16 = IS UNDER COMMAND FOR ADMINISTRATION OF (UCADMIN) maps to classified as IS UNDER COMMAND FOR ADMINISTRATION OF (UCADMIN)• 17 = HAS FULL COMMAND OVER maps to classified as HAS FULL COMMAND OVER• 18 = IS UNDER COMMAND FOR MOVEMENT maps to classified as IS UNDER COMMAND FOR MOVEMENT• 19 = REPORTS TO maps to classified as REPORTS TO• 20 = CONTROLS maps to classified as CONTROLS• 21 = REPLACES maps to classified as REPLACES• 22 = DOES ACCOUNTING FOR maps to classified as DOES ACCOUNTING FOR• 23 = SAME AS maps to classified as SAME AS• 24 = IS ON CALL TO/STANDBY (NOT OTHERWISE SPECIFIED) maps to classified as IS ON CALL TO/STANDBY (NOT OTHERWISE SPECIFIED)• 25 = IS ATTACKING maps to classified as IS ATTACKING• 26 = IS DEFENDING FROM maps to classified as IS DEFENDING FROM• 27 = IS HOLDING maps to classified as IS HOLDING• 28 = IS CAPTURING maps to classified as IS CAPTURING• 29 = IS DETAINING maps to classified as IS DETAINING• 30 = IS SURVEYING maps to classified as IS SURVEYING• 31 = IS EXPLOITING maps to classified as IS EXPLOITING• 32 = IS TARGETING maps to classified as IS TARGETING• 33 = IS MOBILIZED TO maps to classified as IS MOBILIZED TO• 34 = PARENT REGIMENT OF COMBAT ARMS maps to classified as PARENT REGIMENT OF COMBAT ARMS• 35 = CONTROLS TECHNICALLY maps to classified as CONTROLS TECHNICALLY• 36 = IS A MEMBER OF maps to classified as IS A MEMBER OF• 37 = RECEIVES DATA FROM maps to classified as RECEIVES DATA FROM
--	---

OV-4 : Organizational Relationships Chart

	<ul style="list-style-type: none"> • 38 = SUPPORTS MAINTENANCE OF maps to classified as SUPPORTS MAINTENANCE OF • 39 = SUPPORTS REPAIR OF maps to classified as SUPPORTS REPAIR OF • 40 = SUPPORTS COMMUNICATIONS OF maps to classified as SUPPORTS COMMUNICATIONS OF • 41 = SUPPORTS INTELLIGENCE FOR maps to classified as SUPPORTS INTELLIGENCE FOR • 42 = SUPPORTS TRAINING OF maps to classified as SUPPORTS TRAINING OF • 43 = SUPPORTS DURING PEACETIME maps to classified as SUPPORTS DURING PEACETIME • 98 = NOT SPECIFIED (THE APPROPRIATE VALUE IS NOT IN THE SET OF SPECIFIED VALUES.) maps to classified as NOT SPECIFIED • 99 = NOT KNOWN (IT IS NOT POSSIBLE TO DETERMINE WHICH VALUE OUT OF THE LIST OF VALUES IS MOST APPLICABLE) maps to classified as NOT KNOWN
ORG_ASSOC / OA_REINF_CAT_CD	<p>ORGANIZATION-ASSOCIATION REINFORCEMENT CATEGORY CODE: The classification of the AP233 <i>Organization_relationship</i> using the name (not the code) as follows.</p> <ul style="list-style-type: none"> • 1 = AUGMENTS maps to classified as AUGMENTS • 2 = NO EFFECT maps to classified as NO EFFECT • 03 = IS IN GENERAL SUPPORT OF (GS) maps to classified as IS IN GENERAL SUPPORT OF (GS) • 04 = IS IN RESERVE TO maps to classified as IS IN RESERVE TO • 05 = IS REINFORCING (R) maps to classified as IS REINFORCING (R) • 98 = NOT FURTHER SPECIFIED maps to classified as NOT FURTHER SPECIFIED • 99 = NOT KNOWN maps to classified as NOT KNOWN
ORG_ASSOC / OA_ID	<p>ORGANIZATION-ASSOCIATION IDENTIFIER: The identifier for the AP233 <i>Organization_relationship</i> assigned by</p>

OV-4 : Organizational Relationships Chart

	the owning organization.
ORG_ASSOC / OA_END_CALDTTM and OA_EFF_CALDTTM	ORGANIZATION-ASSOCIATION END CALENDAR DATE-TIME and EFFECTIVE CALENDAR DATE-TIME: The Start_bound and End_bound of an AP233 Dated_effectivity which is assigned to the AP233 Organization_relationship through Effectivity_assignment where the Assigned_effectivity refers to the Dated_effectivity and the Items refers to the Organization_relationship.
ORG_ASSOC / ORGA_DESCR_TX	ORGANIZATION-ASSOCIATION DESCRIPTION TEXT: The Description of the Organization_relationship.
ORG_ASSOC / OA_CONFIG_CAT_CD	ORGANIZATION-ASSOCIATION CONFIGURATION CATEGORY CODE: The classification of the Organization_relationship as follows. <ul style="list-style-type: none"> • 1 = BASELINE CONFIGURATION (GARRISON) maps to classified as BASELINE CONFIGURATION (GARRISON) • 2 = OPERATIONS SPECIFIC CONFIGURATION maps to classified as OPERATIONS SPECIFIC CONFIGURATION • 98 = NOT FURTHER SPECIFIED maps to classified as NOT FURTHER SPECIFIED • 99 = NOT KNOWN maps to classified as NOT KNOWN
ORG_ASSOC / ORD_ORG_ID	Ordinate ORGANIZATION IDENTIFIER: A reference to the AP233 Organization in the attribute Relating_organization of the Organization_relationship.
ORG_ASSOC / ARCH_ID	See OV-4 Issues.

Table 1: Within the ORG_ASSOC CADM XML Element

5. Example OV-4 CADM XML Data

This section contains example OV-4 CADM XML data.

5.1. Example ORG_REL_CHART and ELEMENT

OV-4 : Organizational Relationships Chart

```
<ORG_REL_CHART>
  <ORGRELCHART_DOC_ID>33440021</ORGRELCHART_DOC_ID>
</ORG_REL_CHART>
<DOC>
  <DOC_ID>33300021</DOC_ID>
  <DOC_NM>SAMPLE ORGANIZATIONAL RELATIONSHIP CHART {OV-4}</DOC_NM>
  <CSC_ID>20000001</CSC_ID>
  <TIME_FRAME_PRD_ID>20102341</TIME_FRAME_PRD_ID>
  <DOC_APP_CALDT>20031126</DOC_APP_CALDT>
  <DOC_ARCHPROD_TY_CD>05</DOC_ARCHPROD_TY_CD>
  <DOC_CRTN_CALDT>20031203</DOC_CRTN_CALDT>
  <DOC_CAT_CD>J</DOC_CAT_CD>
  <DOC_VER_ID>VERSION 1.0</DOC_VER_ID>
</DOC>

<ORG_REL_CHART_ELEM>
  <ORGRELCHART_DOC_ID>33300021</ORGRELCHART_DOC_ID>
  <ORGRCE_ID>33301100</ORGRCE_ID>
  <OA_ID>23000077</OA_ID>
</ORG_REL_CHART_ELEM>
```

5.2. Example ORG

```
<ORG>
  <ORG_ID>23000077</ORG_ID>
  <ORGT_ID>123534</ORGT_ID>
  <IFF_CD>F</IFF_CD>
  <ORG_TY_CD>1</ORG_TY_CD>
  <ORG_SNDL_ID>N/A</ORG_SNDL_ID>
  <ORG_DESCR_TX>A FEDERALLY FUNDED RESEARCH AND DEVELOPMENT CENTER DIRECTLY
TASKED TO SUPPORT THE
  OFFICE OF THE SECRETARY OF DEFENSE</ORG_DESCR_TX>
  <ORG_CLASS_CD>N</ORG_CLASS_CD>
  <ORG_CAT_CD>2</ORG_CAT_CD>
  <ORG_DUR_TY_CD>1</ORG_DUR_TY_CD>
  <ORG_PRIM_ACT_CD>98</ORG_PRIM_ACT_CD>
  <ORG_OPELEM_IND_CD>3</ORG_OPELEM_IND_CD>
  <ORG_ADMIN_LOSS_RT>5</ORG_ADMIN_LOSS_RT>
  <ORGNZTN_SMBL_ID>IDA</ORGNZTN_SMBL_ID>
  <ORG_ENTRPRS_TY_CD>8</ORG_ENTRPRS_TY_CD>
  <ORG_ADDR_TX>Institute for Defense Analyses (IDA),
  4850 Mark Center Dr. Alexandria, VA 22311
</ORG_ADDR_TX>
</ORG>
```

5.3. Example ORG_TY

```
<ORG_TY>
  <CTRY_CD>US</CTRY_CD>
  <MOT_ARM_CD>98</MOT_ARM_CD>
  <ORG_TY_ICON_ID>202020</ORG_TY_ICON_ID>
  <MLTR_NT_LVL_CD>998</MLTR_NT_LVL_CD>
  <MOT_ARM_QUAL_CD>98</MOT_ARM_QUAL_CD>
  <ORGT_FUNC_CD>84</ORGT_FUNC_CD>
```

OV-4 : Organizational Relationships Chart

```
<ORGT_ABBR_NM>FFRDC</ORGT_ABBR_NM>
<ORGT_ID>123534</ORGT_ID>
<ORGT_ROLE_CAT_CD>8</ORGT_ROLE_CAT_CD>
<ORGT_NM>FEDERALLY FUNDED RESEARCH AND DEVELOPMENT CENTER</ORGT_NM>
<ORGT_CAT_CD>98</ORGT_CAT_CD>
<ORGT_SVC_CD>06</ORGT_SVC_CD>
<ORGT_DESCR_TX>NONE PROVIDED</ORGT_DESCR_TX>
<ORGT_OB_TY_CD>O</ORGT_OB_TY_CD>
<ORGT_STA_CD>A</ORGT_STA_CD>
<ORGT_STAFF_FCTN_CD>98</ORGT_STAFF_FCTN_CD>
</ORG_TY>
```

5.4. Example ORG_ASSOC

```
<ORG_ASSOC>
  <ORD_ORG_ID>23000077</ORD_ORG_ID>
  <OA_ID>1</OA_ID>
  <SUB_ORG_ID>23000078</SUB_ORG_ID>
  <OA_EFF_CALDTTM>20031001010101.000</OA_EFF_CALDTTM>
  <OA_CONFIG_CAT_CD>98</OA_CONFIG_CAT_CD>
  <OA_END_CALDTTM>20081231235959.000</OA_END_CALDTTM>
  <ORGA_DESCR_TX>PROVIDES SUPPORT UNDER 5 YEAR CONTRACT</ORGA_DESCR_TX>
  <OA_REINF_CAT_CD>98</OA_REINF_CAT_CD>
  <OA_TY_CD>37</OA_TY_CD>
</ORG_ASSOC>
```

6. Example OV-4 AP233 XML Data

This section contains example OV-4 AP233 XML data.

6.1. Example Document and Document_assignment

```
<ap233:Document id="id-doc12771" />

<ap233:Identification_assignment id="id-doc12771-idassign">
  <Identifier>33440021</Identifier>
  <Items>
    <ap233:Document ref="id-doc12771" xsi:nil="true" />
  </Items>
</ap233:Identification_assignment>

<ap233:Classification_assignment
id="id-doc12771-idassign-classification_assignment">
  <Items>
    <ap233:Identification_assignment ref="id-doc12771-idassign"
xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-Document_identification_code"
xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>
```

OV-4 : Organizational Relationships Chart

```
<ap233:Document_version id="id-docver12771">
  <Of_product>
    <ap233:Document ref="id-doc12771" xsi:nil="true" />
  </Of_product>
</ap233:Document_version>

<ap233:Document_definition id="id-docdef12771">
  <Defined_version>
    <ap233:Document_version ref="id-docver12771" xsi:nil="true" />
  </Defined_version>
  <Initial_context>
    <ap233:View_definition_context ref="id-ov4" xsi:nil="true" />
  </Initial_context>
</ap233:Document_definition>

<ap233:Classification_assignment
id="id-docall12771-classification_assignment">
  <Items>
    <ap233:Document ref="id-doc12771" xsi:nil="true" />
    <ap233:Document_version ref="id-docver12771" xsi:nil="true" />
    <ap233:Document_definition ref="id-docdef12771" xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-ORGANIZATION-RELATIONSHIP-CHART"
xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>

<ap233:Document_assignment id="id-docassign12771-org12345-org54321" >
  <Is_assigned_to>
    <ap233:Classification_assignment ref="id-org12345-org54321"
xsi:nil="true"/>
  </Is_assigned_to>
  <Assigned_document>
    <ap233:Document ref="id-doc12771" xsi:nil="true" />
  </Assigned_document>
</ap233:Document_assignment>

<ap233:Classification_assignment id="id--classification_assignment">
  <Items>
    <ap233:Document_assignment ref="id-docassign12771-org12345-org54321"
xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-ORGANIZATION-RELATIONSHIP-CHART-ELEMENT"
xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>

<ap233:Organization_relationship id="id-org12345-org54321" >
  <Relation_type />
  <Description>PROVIDES SUPPORT UNDER 5 YEAR CONTRACT</Description>
  <Relating_organization>
    <ap233:Organization ref="id-org12345" xsi:nil="true" />
  </Relating_organization>
</ap233:Organization_relationship>
```

OV-4 : Organizational Relationships Chart

```
</Relating_organization>
<Related_organization>
  <ap233:Organization ref="id-org54321" xsi:nil="true" />
</Related_organization>
</ap233:Organization_relationship>
```

6.2. Example Organization and Assignment

```
<ap233:Organization id="id-org12345">
  <Name />
</ap233:Organization>

<ap233:Description_text id="i1">
  <Description>A FEDERALLY FUNDED RESEARCH AND DEVELOPMENT CENTER DIRECTLY
TASKED TO SUPPORT THE
  OFFICE OF THE SECRETARY OF DEFENSE
  </Description>
</ap233:Description_text>

<ap233:Description_text_assignment id="i20" >
  <Description>
    <ap233:Description_text id="i1" xsi:nil="true" />
  </Description>
  <Items>
    <ap233:Organization id="id-org12345" xsi:nil="true" />
  </Items>
</ap233:Description_text_assignment>

<ap233:Classification_assignment
id="id-org12345-classification_assignment">
  <Items>
    <ap233:Organization ref="id-org12345" xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-PERMANENT-ORGANIZATION" xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>

<ap233:Classification_assignment
id="id-org12345-classification_assignment">
  <Items>
    <ap233:Organization ref="id-org12345" xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-ENGINEERING" xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>

<ap233:Organization_or_person_in_organization_assignment
id="id-orgassign12345">
  <Assigned_entity>
    <ap233:Organization ref="id-org12345" xsi:nil="true" />
  </Assigned_entity>
  <Items>
```

```

    <ap233:Document ref="id-doc56789" xsi:nil="true" />
  </Items>
</ap233:Organization_or_person_in_organization_assignment>

<ap233:Classification_assignment
id="id-orgassign12345-classification_assignment">
  <Items>
    <ap233:Organization_or_person_in_organization_assignment
      ref="id-orgassign12345" xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-Document-Owner" xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>

```

6.3. Example Organization_type

```

<ap233:Organization id="id-org12345">
  <Name />
</ap233:Organization>

<ap233:Organization_organization_type_relationship
id="id-org12345-orgtype12345" >
  <Organization>
    <ap233:Organization ref="id-org12345" xsi:nil="true" />
  </Organization>
  <Organization_type>
    <ap233:Organization_type ref="id-orgtype12345" xsi:nil="true" />
  </Organization_type>
</ap233:Organization_organization_type_relationship>

<ap233:Organization_type id="id-orgtype12345">
  <Name />
  <Description>NONE PROVIDED</Description>
</ap233:Organization_type>

<ap233:Classification_assignment
id="id-orgtype12345-classification_assignment">
  <Items>
    <ap233:Organization_type ref="id-orgtype12345" xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-CIVILIAN-GOVERNMENT" xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>

<ap233:Classification_assignment
id="id-orgtype12345-classification_assignment-2">
  <Items>
    <ap233:Organization_type ref="id-orgtype12345" xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-RECEIVES-DATA-FROM" xsi:nil="true" />
  </Assigned_class>

```

OV-4 : Organizational Relationships Chart

```
</ap233:Classification_assignment>

<ap233:Identification_assignment id="id-orgtype12345-idassign">
  <Identifier>123534</Identifier>
  <Role>Identification_code</Role>
  <Items>
    <ap233:Organization_type ref="id-orgtype12345" xsi:nil="true" />
  </Items>
</ap233:Identification_assignment>

<ap233:Classification_assignment id="id-930393039393">
  <Items>
    <ap233:Identification_assignment ref="id-orgtype12345-idassign"
xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-Identification_code" xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>

<ap233:Identification_assignment id="id-orgtype12345-idassign">
  <Identifier>FFRDC</Identifier>
  <Role>AbbreviatedName</Role>
  <Items>
    <ap233:Organization_type ref="id-orgtype12345" xsi:nil="true" />
  </Items>
</ap233:Identification_assignment>

<ap233:Classification_assignment id="id-930393039393">
  <Items>
    <ap233:Identification_assignment ref="id-orgtype12345-idassign"
xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-Abbreviated-Name" xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>
```

6.4. Example Organization_relationship

```
<ap233:Organization id="id-org12345">
  <Name />
</ap233:Organization>

<ap233:Organization id="id-org12345">
  <Name />
</ap233:Organization>

<ap233:Organization_relationship id="id-org12345-org54321" >
  <Relation_type />
  <Description>PROVIDES SUPPORT UNDER 5 YEAR CONTRACT</Description>
  <Relating_organization>
    <ap233:Organization ref="id-org12345" xsi:nil="true" />
  </Relating_organization>
```

OV-4 : Organizational Relationships Chart

```
<Related_organization>
  <ap233:Organization ref="id-org54321" xsi:nil="true" />
</Related_organization>
</ap233:Organization_relationship>

<ap233:Identification_assignment id="id-org12345-org54321-idassign">
  <Identifier>23000077</Identifier>
  <Role>Identification_code</Role>
  <Items>
    <ap233:Organization_type ref="id-orgtype12345" xsi:nil="true" />
  </Items>
</ap233:Identification_assignment>

<ap233:Classification_assignment id="id-930393039393">
  <Items>
    <ap233:Identification_assignment ref="id-org12345-org54321-idassign"
xsi:nil="true" />
  </Items>
  <Assigned_class>
    <ap233:External_class ref="id-Identification_code" xsi:nil="true" />
  </Assigned_class>
</ap233:Classification_assignment>
```