

# NAV-1 Overview and Summary Information

## Description

The overview and summary information contained within the NAV-1 product provides an executive-level summary information in a consistent form that allows for quick reference and comparison between architectural descriptions. NAV-1 includes assumptions, constraints, and limitations that may affect high-level decisions relating to an architecture. In an enterprise repository environment, individual architectures are mapped against enterprise phases to provide context between the architectures. NAV-1 is usually a structured text product. Organizations may create a template for the NAV-1 that can then be used to create a consistent set of information across different architecture-based projects.

## Implementation

NAV-1 can be represented:

- Using a report, which is automatically generated from all data. Since only a partial NAV-1 report can be generated, the rest of data must be filled in manually.
- Using a NAV-1 diagram which is based on the UML Class diagram.

## Sample

Overview & Summary Information (NAV-1)	
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## 2. Architecture Project Identification

### 2.1. Name

SAR Satellite Aid Tracking System

### 2.2. Architect

Coastguard Agency Architecture 4

### 2.3. Organization developing the architecture

Maritime and Coastguard Agency

### 2.4. Assumptions and constraints

None

### 2.5. Approval authority

[MoD SAR Lead]

## 3. Scope: Architecture View(s) and Products Identification

### 3.1. Views and Products Developed

#### 3.1.1. NATO Capability View Products

NCV-1

Name	Documentation
NCV-1	"NCV-1" Diagram describes the strategic context for Search and Rescue Capabilities. It outlines the vision for a capability area over a specified period of time. It describes how high level goals and strategy are to be delivered in terms of capability.

Fragment of NAV-1 Overview and Summary Information report

## Related elements

- [Architectural Description](#)
- [Architecture Metadata](#)

**Related procedures**

- [Generating reports](#)