


# NAF 4.0

The NATO Architecture Framework (NAF) is a standard for developing Enterprise Architectures. An Enterprise Architecture is a model of a current or future state of an enterprise. An enterprise could be an organization, a system (including the human factors) or a project. The purpose of enterprise architecture is to capture the complex dependencies that exist in large-scale systems of systems so as to aid with decision support. NAF provides a standard way to model the architecture.

|                                  | Taxonomy                 | Structure                | Connectivity                   | Behaviour             |                        |                          | Information               | Constraints             | Roadmap                     |
|----------------------------------|--------------------------|--------------------------|--------------------------------|-----------------------|------------------------|--------------------------|---------------------------|-------------------------|-----------------------------|
|                                  |                          |                          |                                | Processes             | States                 | Sequences                |                           |                         |                             |
| Concepts                         | C1 Capability Taxonomy   | C2 Enterprise Vision     | C3 Capability Dependencies     | C4 Standard Processes | C5 Effects             |                          | C7 Performance Parameters | C8 Planning Assumptions | Cr Capability Roadmap       |
| Service Specifications           | S1 Service Taxonomy      |                          | S3 Service Interfaces          | S4 Service Functions  | S5 Service States      | S6 Service Interactions  | S7 Service I/F Parameters | S8 Service Policy       | Sr Service Roadmap          |
| Logical Specifications           | L1 Node Types            | L2 Logical Scenario      | L3 Node Interactions           | L4 Logical Activities | L5 Logical States      | L6 Logical Sequence      | L7 Logical Data Model     | L8 Logical Constraints  | Lr Lines of Development     |
| Physical Resource Specifications | P1 Resource Types        | P2 Resource Structure    | P3 Resource Connectivity       | P4 Resource Functions | P5 Resource States     | P6 Resource Sequence     | P7 Physical Data Model    | P8 Resource Constraints | Pr Configuration Management |
| Deployed Resources               | D1 Master Data           | D2 Deployed Resources    |                                |                       |                        |                          |                           |                         | Dr Deployment Schedule      |
| Architecture Meta-Data           | A1 Meta-Data Definitions | A2 Architecture Products | A3 Architecture Correspondence | A4 Methodology Used   | A5 Architecture Status | A6 Architecture Versions | A7 Architecture Meta-Data | A8 Standards            | Ar Architecture Roadmap     |

## NAF 4.0 viewpoints

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