

# Service viewpoint

The Service viewpoint is based on the concept of a Service-Oriented Architecture (SOA), which is fundamental to the NNEC paradigm. It is a description of services needed to directly support the operational domain as described in the [Logical viewpoint](#). A service, within the Service viewpoint, is understood in its broadest sense, as a unit of work through which a provider provides a useful result to a consumer. It focuses strictly on identifying and describing services. The viewpoint also supports the description of service taxonomies, service orchestrations, a mapping of services to operational activities, and a description of various forms of service behavior.

## Views

- [S1 Service Taxonomy](#)
- [S2 Service Structure](#)
- [S3 Service Interfaces](#)
- [S4 Service Functions](#)
- [S5 Service States](#)
- [S6 Service Interactions](#)
- [S7 Service IF Parameters](#)
- [S8 Service Policy](#)
- [Sr Service Roadmap](#)