

# Physical Resource viewpoint

The Physical Resource viewpoint is a set of graphical and textual products that describes systems and interconnections providing for or supporting NATO processes. This viewpoint associates systems resources to the [Logical viewpoint](#) and/or the [Service viewpoint](#). These systems are the resources that are used to construct the services of the [Service viewpoint](#), and support the operational activities and facilitate the exchange of information among operational nodes as defined in the [Logical viewpoint](#).

## Views

- [P1 Resource Types](#)
- [P2 Resource Structure](#)
- [P2 Resource Internal Structure](#)
- [P3 Resource Connectivity](#)
- [P4 Resource Functions](#)
- [P5 Resource States](#)
- [P6 Resource Sequence](#)
- [P7 Physical Data Model](#)
- [P8 Resource Constraints](#)
- [Pr Configuration Management](#)