

Services viewpoint

"The DoDAF-described Models within the Services Viewpoint describes services and their interconnections providing or supporting, DoD functions. DoD functions include both warfighting and business functions. The Service Models associate service resources to the operational and capability requirements. These resources support the operational activities and facilitate the exchange of information. The relationship between architectural data elements across the Services Viewpoint to the Operational Viewpoint and Capability Viewpoint can be exemplified as services are procured and fielded to support the operations and capabilities of organizations. The structural and behavioral models in the OVs and SvcVs allow architects and stakeholders to quickly ascertain which functions are carried out by humans and which by Services for each alternative specification and so carry out trade analysis based on risk, cost, reliability, etc." [DoDAF V2.0 Volume II]

Related Pages:

- [SvcV-1 Services Context Description](#)
- [SvcV-2 Services Resource Flow Description](#)
- [SvcV-3a Systems-Services Matrix](#)
- [SvcV-3b Services-Services Matrix](#)
- [SvcV-4 Services Functionality Description](#)
- [SvcV-4 Services Functionality Description BPD](#)
- [SvcV-5 Operational Activity to Services Traceability Matrix](#)
- [SvcV-6 Services Resource Flow Matrix](#)
- [SvcV-7 Services Measures Matrix](#)
- [SvcV-8 Services Evolution Description](#)
- [SvcV-9 Services Technology and Skills Forecast](#)
- [SvcV-10a Services Rules Model](#)
- [SvcV-10b Services State Transition Description](#)
- [SvcV-10c Services Event-Trace Description](#)
- [SvcV-10c Services Event-Trace Description BPD](#)