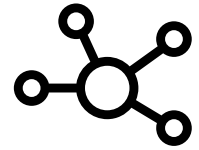


From component supplier to system provider - introduction of Systems Engineering



- Development of Systems Engineering (SE) reference model as target image and guiding principle set for the company
- Derive, broadly align with business units and agree on SE core roles
- Modernization of classical SE approaches in aerospace and development of a powerful methodological framework for supplier and end products
- Develop and initialize SE qualification programs for operational users and system development executives
- Regular stakeholder validation through close involvement of the different business units (interviews, review workshops, pilot application)