



Development & Integration module

Our activities focus on the integration of interlinked, intelligent computer, network and security systems.

We optimize existing IT architectures or design complex systems from scratch. The result is always an IT landscape that guarantees the smooth interaction of all system components and therefore maximizes the benefits.

Today, many of our customers specifically choose an intensive service-oriented approach with regard to their customer relationships and in collaboration with business partners. Service orientation of this kind must then be reflected in the IT infrastructure, which means that methods and tools need to be found that support this SOA approach (service-oriented architecture). In concrete terms, this means the creation of a suitable platform and a database structure, as well as the implementation of user-friendly interfaces such as web services, for example.

Our portfolio

- Windows, Unix and Linux based systems
- Interlinked system architectures (SOA, MQ-Series, web services)