

Azure Cloud Governance: 4-Week Implementation



The Azure Cloud Governance: 4-Week Implementation is designed to evaluate your cloud management process against best practices and industry standards and implement cost-effective solution.

If you are seeking an end-to-end partner to help you transform the cloud area of your business and organization, we can offer an experienced and diverse group of experts with advanced skills and experience in all areas.

Example timeline

Week 1 - Kickoff

- Scoping, scheduling and agenda clarification.
- Setting the stage: Azure in general (IaaS, PaaS, SaaS differences), governance fundamentals, Landing Zone principals.

Week 2-3 - Workshops to design and implement of Azure Governance Model

- Azure subscription models, EA Portal (or CSP), Resource providers, RBAC.
- Tags, policies, cost management, naming conventions.
- Security, Operations (monitoring, logging, responsibilities).
- Application lifecycle, PaaS development, PaaS resources.

Week 4 - Acceptance

Handover workshop of deliverables to be accepted by the customer.

Case study: MSD - acceleration of drug and vaccine development through the cloud

How do drug and vaccine research and development, Big Data and the cloud go together? Easily. The proof lies with the global biopharmaceutical company MSD, which has covered almost the entire world with its activities and located its branches in the largest cities. The Czech one was founded in 1992. And not only there in recent years they have faced the problem of data analysis, system stability and inconsistent access to the system. That is why MSD approached TrustSoft with the need of the expansion of the DevOps team and knowledge.

