



Cloud ready environment

Comprehensive methodology for implementing and governance a cloud

Helps you to create a solid fundamentals for your Cloud environment

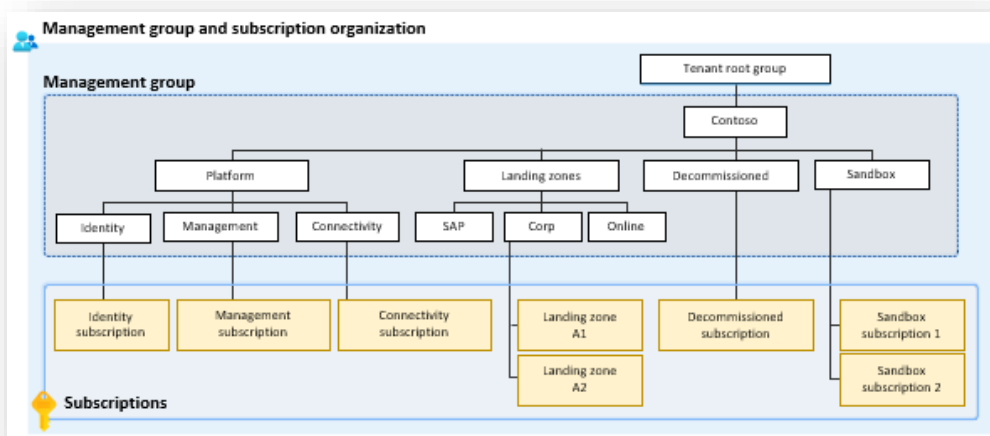
Correct implementation of the cloud requires prior preparation of procedures and internal regulations to meet the company's requirements in terms of service security. The implementation should be preceded by defining a list of principles related to cloud services. Microsoft's recommendation is that the implementation should be based on good Microsoft practices and the principles defined in the CAF (Cloud Adoption Framework).

We will focus on:

- defining the basic principles related to cloud computing
- preparation of the general configuration (High Level Design) of the environment with multiple subscriptions
- preparing Management Groups that will allow you to allocate and manage resources according to your business requirements and procedures
- developing a list of recommendations for policies limiting the actions of administrators and forcing specific configurations
- developing a naming-convention list and tagging recommendations
- preparing landing-zones for your applications
- design and implementation of network solutions

Why our clients decide on our help

- They deploy the cloud in an orderly and predictable manner
- They are sure that the implementation complies with their security requirements
- Cloud management is performed in the manner recommended by the solution provider
- They can entrust the implementation of services to partners without fear of losing control of the environment



The scope of our Azure services

Cloud Readiness Briefing

- Cloud overview and general benefits of adoption
- How to solve the current challenges of an organization using cloud
- Initial assessment of the company's readiness for adoption

Azure Cloud Assessment

- Audit of Azure Cloud implementation and management procedures
- Recommendations for increase Security, High Availability, Costs optimization and other best practices
- Initial Action Plan with task priorities

Cloud Ready environment

- Documentation of requirements for cloud governance and management
- Requirements for compliance with internal procedures and regulations
- High-level architecture and documentation

Azure TF Implementation

- Preparation of environmental management methodology using Terraform
- Implementation of tools and processes
- Support in migrating resources to code
- Trainings for engineers

Monitoring Azure

- Analysis of the monitoring environment and the expected results
- Implementation of the Azure Monitor and other tools
- Trainings for business owners and technical engineers

Migration to the Cloud

- Assessment servers, virtual machines and network environment
- Choice of resource migration methods and work schedule
- Resource migration, cost optimization, management solutions

Technologies

We use various technologies to meet your needs



Tangible Benefits / Desired Outcomes

- ✓ You take care of your business development - we take care of the cloud
- ✓ Our architects will support you in the latest technologies
- ✓ We are ready to maintain your infrastructure with dedicated support team



Why Sii

350+ certified experts

Solution Architects, Network Engineers, Security Engineers, DevOps Architects, Data Engineers and Azure Administrators

Leading cloud platform

Microsoft Azure

Innovative industry solutions

for manufacturing banking, healthcare, real estate and public sectors

End-to-end Project Support

From preliminary data analysis, target model creation, implementation on dedicated devices to maintenance