



AZURE CLOUD ASSESSMENT

Audit of your Azure implementation and recommendation report

The audit process is aimed at verifying the implementation of Microsoft Azure and preparing a recommendation report in the field of:

- **Security**
The use of recommended solutions and procedures that will increase safety of the environment
- **High-Availability**
Recommendations for High Availability and Disaster Recovery
- **Governance and DevOps**
Recommendations for environmental management procedures, access procedures
- **Costs**
Recommendations for cost optimization of the current environment
- **Networking**
Recommendations for safe and optimal network communication
- **Best Practices**
Other recommendations, consistent with good practice for the implementation of cloud services
- **Action Plan**
Defining task priorities and initial action plan

Why our clients decide to perform the audit:

- They increase the security of their resources in the cloud
- They save money and pay less for Azure services
- They are more effective through better resource management
- They use the latest solutions to stay ahead of the competition

- ✓ Verification of the current environment setup
- ✓ Checking compliance with the Cloud Adoption Framework and Azure Security recommendations
- ✓ Analysis for savings

- ✓ Review the report results with the client
- ✓ Defining priorities and the possibility of implementation changes
- ✓ Additional customer needs related to the optimization of the environment

- ✓ List of changes to the environment to meet compliance recommendations
- ✓ Proposed action plan with priorities
- ✓ Additional recommendations based on Sii's best practices and experience

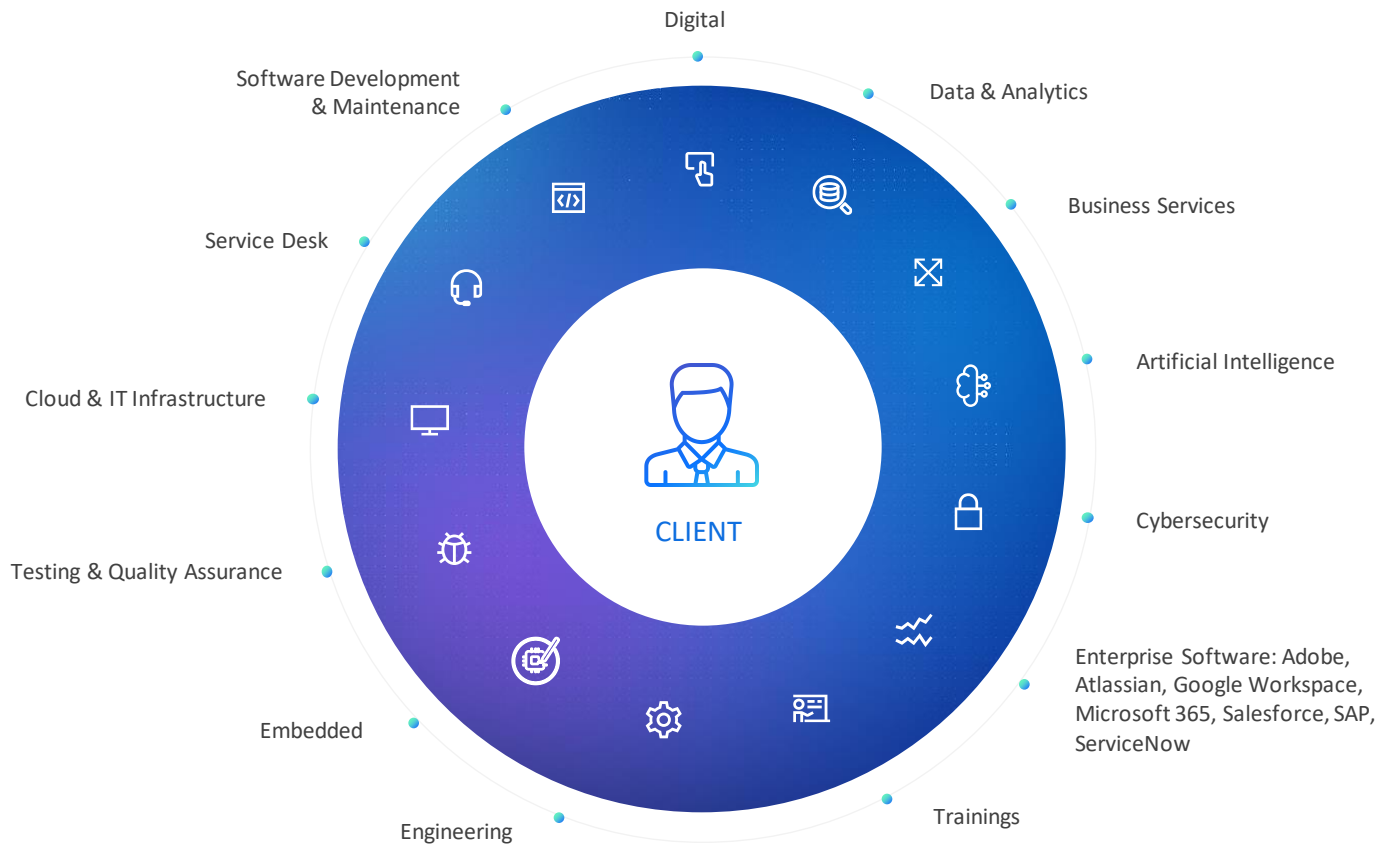
Cloud Assessment

Assessment Review

Final Report



Offer – One-stop shop



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

600 certified experts

Solution Architects, Network Engineers, Security Engineers, DevOps Architects, Data Engineers, Azure Administrators, Azure Developer, Cybersecurity Architects, D365 Consultants, Power BI Analysts

Leading cloud services

Microsoft Azure, Microsoft 365, Dynamics 365, Power Platform

Innovative industry solutions

For manufacturing banking, healthcare, real estate and public sectors

End-to-end Project Support

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