Overview. Our Approach.

How we do it?

In analyzing your Azure environment, we apply the proven process methods of Microsoft's Cloud Adoption Framework (CAF).

Analysis
- Assessment of your Azure maturity level based on Microsoft's Cloud Adoption Framework.
- Review of existing Azure architecture and documentation.
- Assessment of governance, security and cost efficiency aspects.

Inventory
- Identification and documentation of Azure resources using specialized inventory tools, and mapping of network, infrastructure, and workloads.
- Visualization of key components such as service usage, configurations, and dependencies.

Recommendations
- Comparison of findings with best practices from Microsoft Azure and Campana & Schott, with recommendations for governance, security, and cost savings.
- Presentation of a roadmap with prioritized next steps for Azure optimization.

Assessing your Azure architecture is an important first step in gaining valuable insights and recommendations that will help you build an Azure environment that scales with your business.
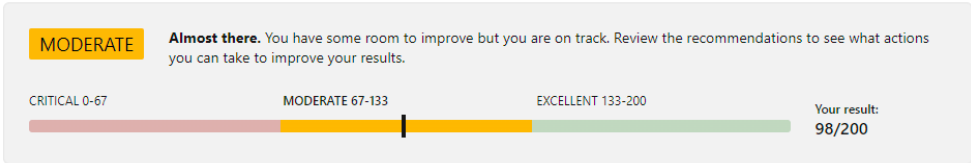
ALZ Assessment. Assessment of your Azure Cloud.

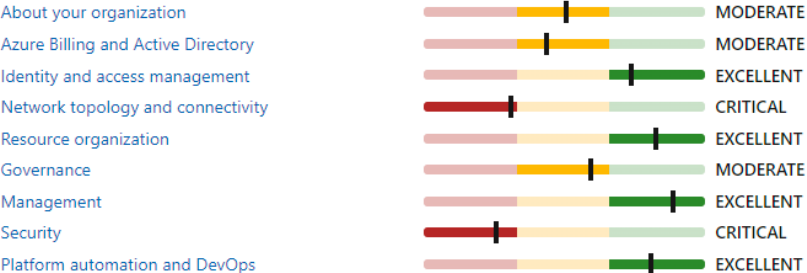How | is the assessment carried out?

Azure environment review

Recording of existing documentation

We guide you through the official Microsoft assessment and export the results for later evaluation.

Your overall results

MODERATE **Almost there.** You have some room to improve but you are on track. Review the recommendations to see what actions you can take to improve your results.

CRITICAL 0-67   MODERATE 67-133   EXCELLENT 133-200   Your result: 98/200

Categories that influenced your results

About your organization	MODERATE
Azure Billing and Active Directory	MODERATE
Identity and access management	EXCELLENT
Network topology and connectivity	CRITICAL
Resource organization	EXCELLENT
Governance	MODERATE
Management	EXCELLENT
Security	CRITICAL
Platform automation and DevOps	EXCELLENT

To complete the process, we work with you to record your Microsoft Azure documentation, e.g:

- Architecture documentation,
- Network and infrastructure topologies,
- ITSM processes,
- Governance concept and rules in particular:
  - Security and identity management
  - Business Continuity & Disaster Recovery,
  - FinOps / cost management,

ALZ Assessment. Inventory of your Azure Cloud.
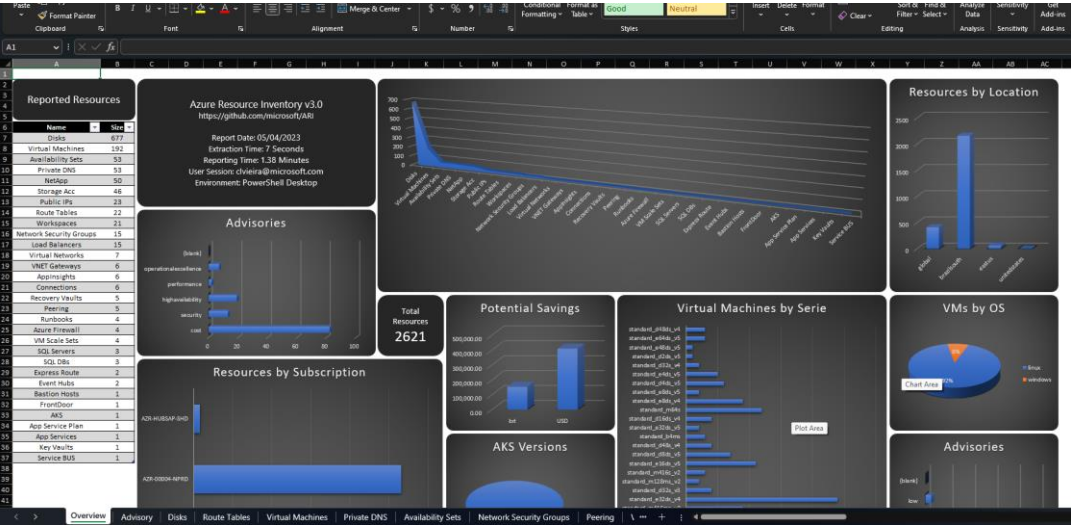
How | is the inventory carried out?

Inventory

We inventory your Azure infrastructure together with you.

Comprehensive documentation

The inventory includes a wide range of information, e.g:

- Overview of the SKUs used for the respective Azure components
- Diagrams of the existing use cases in Azure
- Transparency about network communication and connections
- Region and service-specific inventories

Recommendations. Evaluation and derivation of recommendations.

How | is the evaluation carried out?

Evaluation & Recommendation

- The results of the assessment and inventory are compared with the recommendations of the Azure Advisor, the Microsoft Cloud Adoption Framework and the best practices of Campana & Schott.

- Recommendations for your Azure Cloud are derived from the comparison.

- The results are presented to you, discussed with you and further steps are determined.

The Azure Quick Check helps to identify optimal strategies for the provisioning of workloads in Azure, regardless of whether you want to create new workloads or migrate existing ones.