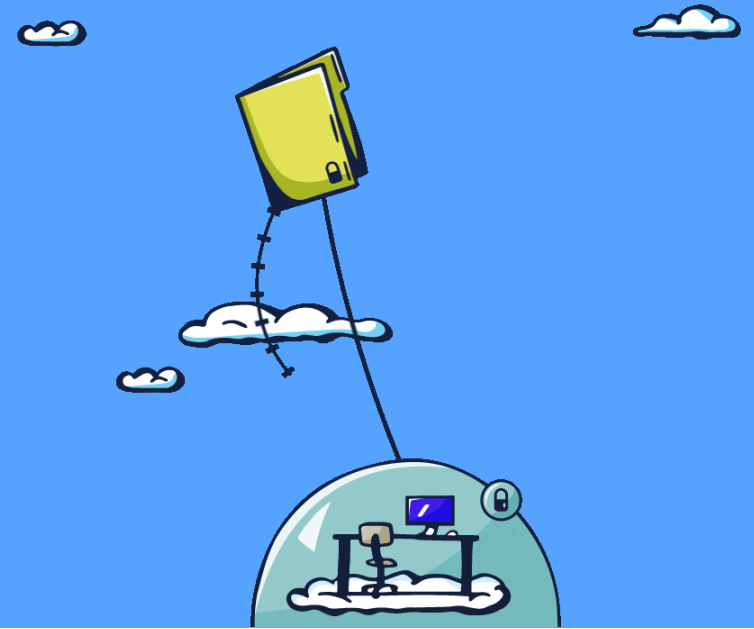


Microsoft Cloud Assessment for Azure and Microsoft 365



- ✓ *Architecture, Design, and Cost*
- ✓ *Best Practices, Compliance, and Security*

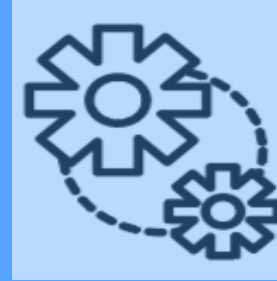


Cloud Assessment Factors



Architecture

- Access current cloud-based resources deployed.
- Evaluate resources against customer workloads.



Best Practices

- Assess current implementation against technology best practices.
- Provide configuration guidance and roadmap to improve.



Design

- Post architecture assessment, provide suggestions for improvement.
- Develop migration roadmap.



Compliance

- Identify required or desired compliance measures.
- Evaluate design against controls and provide remediation roadmap.



Cost

- Assess all current resource costs.
- Develop avenues for cost savings including migration roadmap.

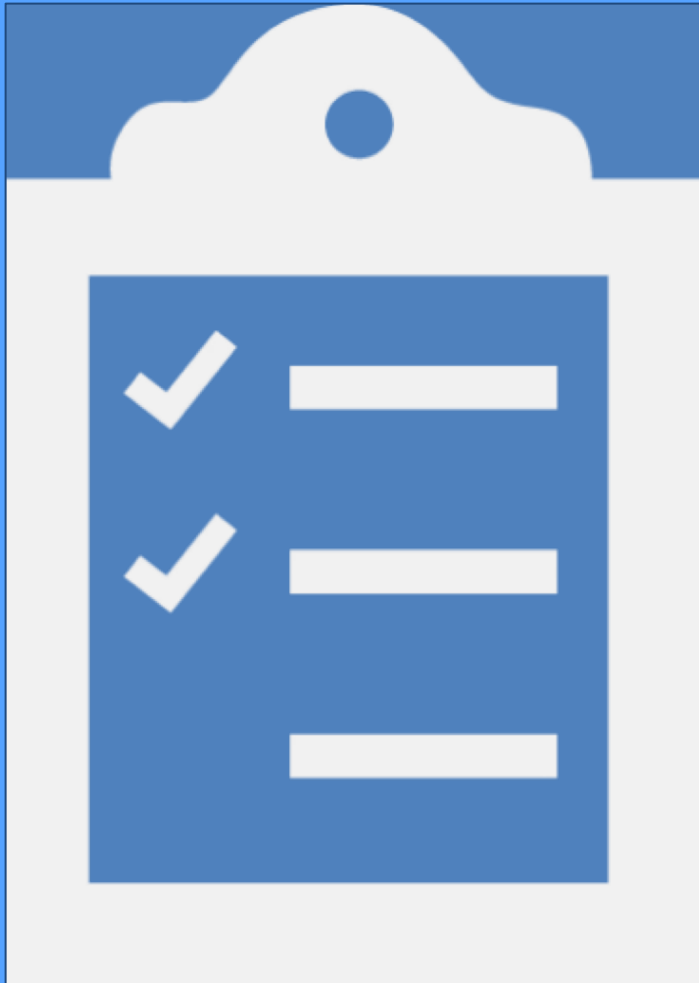


Security

- Determine the current state of Azure & Microsoft 365 security.
- Discuss and create a prioritized, actionable security roadmap.



Security assessment objectives



Understand cloud security objectives and requirements.

Gain a common understanding of cloud security objectives and requirements.



Identify Azure & Microsoft 365 security readiness.

Provide guidance, recommendations and best practices on how to successfully implement Microsoft 365 security features.

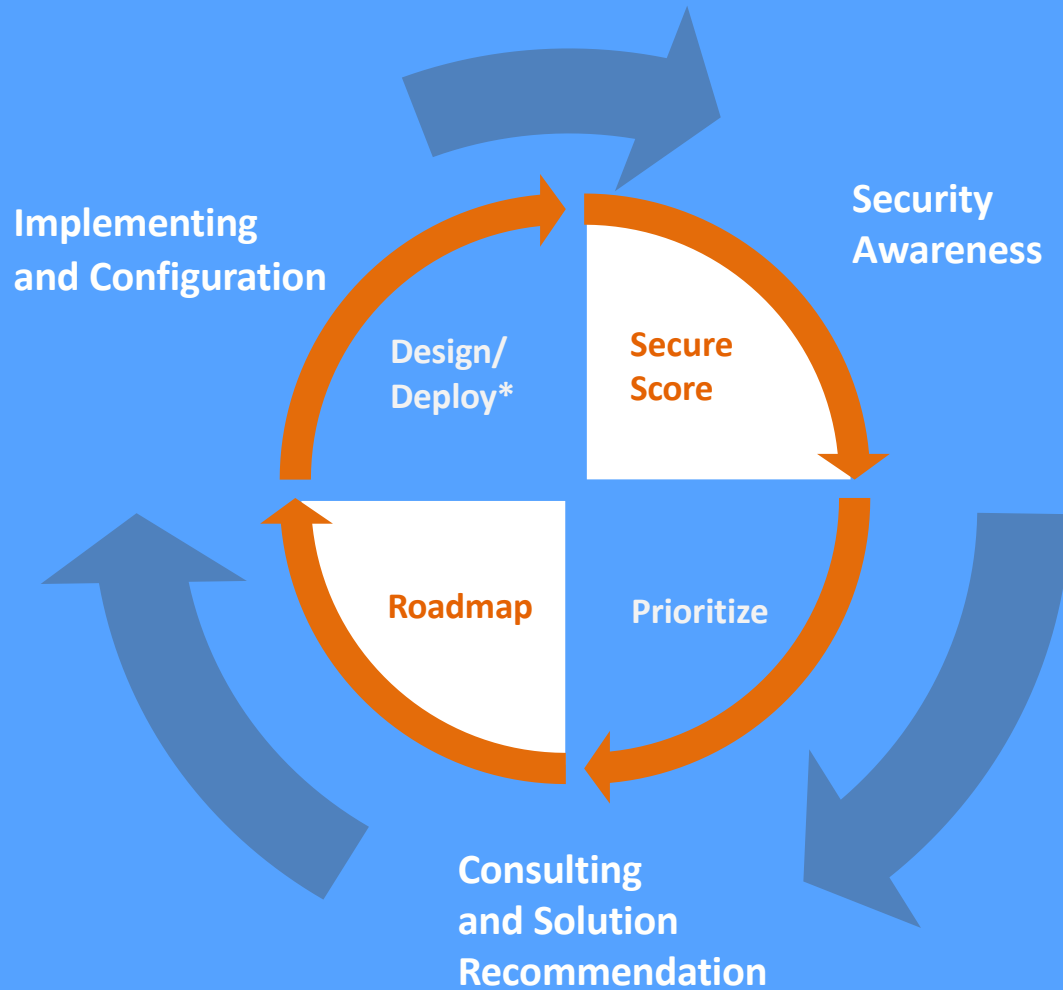


Create Azure & Microsoft 365 security roadmap.

Provide a prioritized and actionable Azure & Microsoft 365 security roadmap. Map security capabilities to customer security objectives and requirements.



Approach



Score & baseline

- Interview customer for requirements.
- Use Microsoft Secure Score & tools to understand current security baseline.
- Create punch-list for reporting.



Prioritize

Prioritize the security actions from Secure Score based on user impact and implementation costs.



Build Roadmap

Build a roadmap for the implementation of the prioritized security actions.



Azure & Microsoft 365 Assessment Process

Phase 1 Kick Off



- Project scope
- Requirements
- Stakeholders
- Access for assessment

Phase 2 Assessment



- Secure Score
- Policy review
- Alert review
- Azure infrastructure assessment
- Identify gaps
- Provide detailed roadmap
- Cost analysis max

Phase 3 Education



- Provide high-level review and education of all assessment factor findings
- Provide admin and user documentation

Phase 4* Resolution and Roadmap



- Provide customer roadmap and next steps
- Gain approval of/ for security changes
- Implementation of security gaps



Secure Score

Insights into your security position

One place to understand your security position and what features you have enabled.

Guidance to increase your security level

Learn what security features are available to reduce risk while helping you balance productivity and security.

