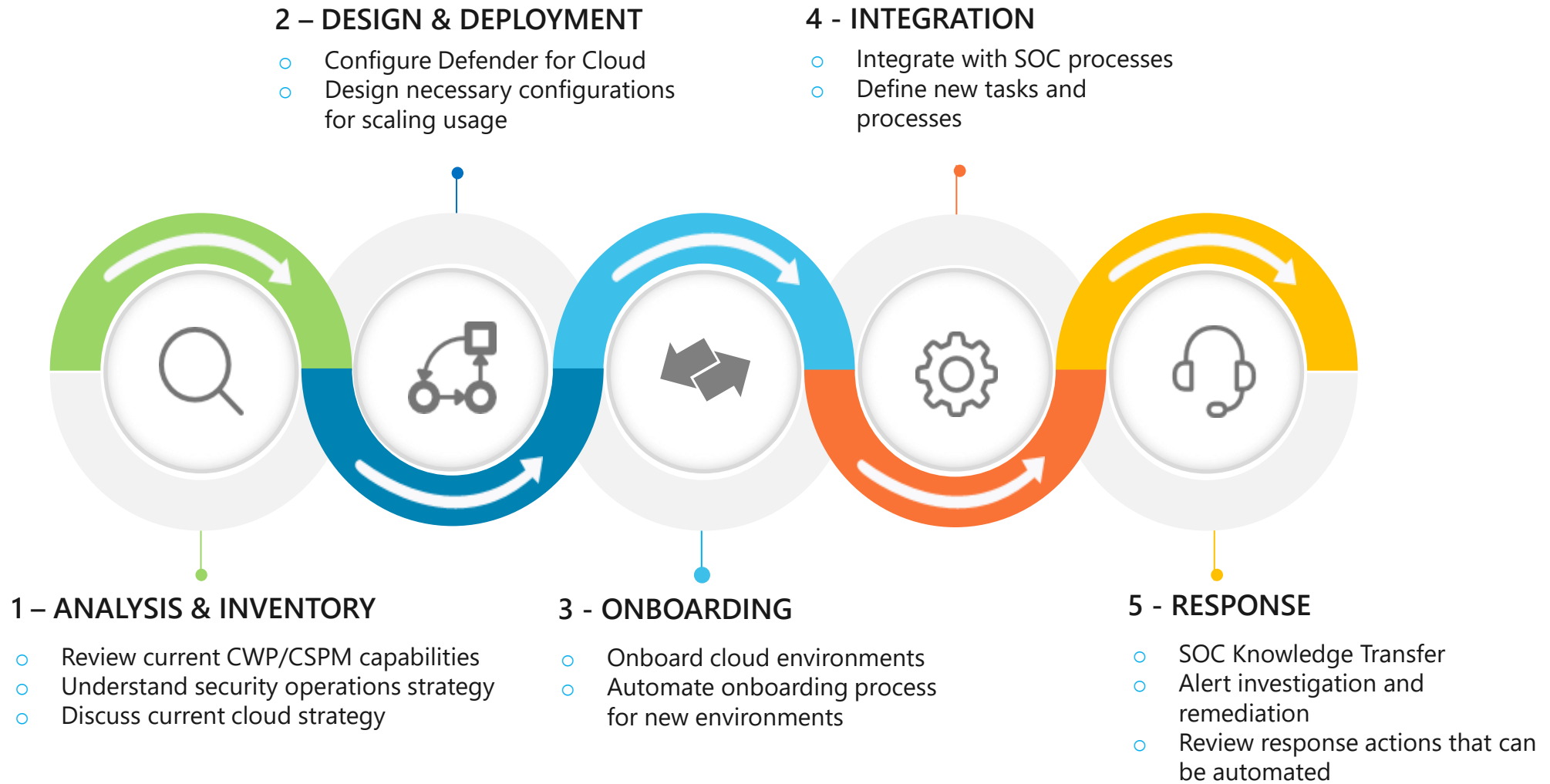# SPYGLASS MTG

Women Owned/Women Led

Defender for Cloud -
Streamlined Security for Multi-Cloud Environments:
4-Week Implementation

Simplified Security Management for Multi-Cloud environments

- Objectives
  - Design, deploy and configure Microsoft Defender for Cloud to provide a centralized and consistent platform for simplifying your security analysis across multi-cloud environments.

- Approach
  - Configure/deploy Microsoft Defender for Cloud base setup.
  - Connect your cloud environments, including Azure, AWS, and Google Cloud, to the centralized management console.
  - Configure security policies and settings once, and apply them consistently across all connected cloud platforms.
  - Monitor security events and threats in real-time, leveraging the unified dashboard for proactive threat detection and response.
  - Automate security tasks, such as policy enforcement and compliance reporting, to reduce manual effort and improve operational efficiency.

- Timeframe
  - 4-Week / $35k implementation

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Spyglass Deployment Process

2 – DESIGN & DEPLOYMENT
- o Configure Defender for Cloud
- o Design necessary configurations for scaling usage

4 - INTEGRATION
- o Integrate with SOC processes
- o Define new tasks and processes

1 – ANALYSIS & INVENTORY
- o Review current CWP/CSPM capabilities
- o Understand security operations strategy
- o Discuss current cloud strategy

3 - ONBOARDING
- o Onboard cloud environments
- o Automate onboarding process for new environments

5 - RESPONSE
- o SOC Knowledge Transfer
- o Alert investigation and remediation
- o Review response actions that can be automated

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Thank You

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