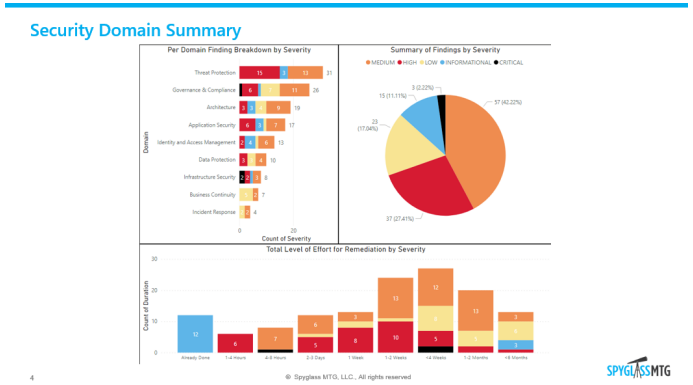
Security Assessment Case Study – Azure

- **Problem**
  - The Customer knew there were gaps in security configuration cross their various workloads but were unsure where to start and what things were the most critical to focus on first.
  - Currently there were no common patterns were defined for analysis and assessment of workloads for security standards that they were having trouble defining.
  - They wanted to ensure new workloads and critical data was secure and easily managed by moving to an Infrastructure as Code deployment model.
- **Solution**
  - Spyglass provided a review of their Azure environment for security best practice configuration and patterns for their cloud architecture as well as configuration of workloads that are deployed.
  - Reviewed and discussed moving to Infrastructure as Code deployment module to improve security and standardization and how to evolve practices over time.
- **Benefits**
  - The Customer received a breakdown of most important recommendations rated on risk based analysis.
  - Detailed recommendations which contained actionable items to jumpstart remediation and given a roadmap for planning purposes.



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