- 1. Using policies to limit deployment locations (regions)
- 2. Using policies to limit allowed resource types
- 3. Using policies to enforce resource tagging
- 4. Using policies to enforce proper resource logging (resource log)
- 5. Storage accounts should restrict network access using virtual network rules
- 6. Secure transfer to storage accounts should be enabled
- 7. Storage accounts should be limited by allowed SKUs
- 8. Storage accounts should prevent shared key access
- 9. Storage accounts should disable public network access
- 10. Storage accounts should have the specified minimum TLS version
- 11. Azure Cosmos DB should disable public network access
- 12. Azure Cosmos DB accounts should have firewall rules
- 13. Configure CosmosDB accounts with private endpoints
- 14. Enable Azure Cosmos DB throughput policy
- 15. Function apps should use managed identity
- 16. Configure Function apps to turn off remote debugging
- 17. Function apps should only be accessible over HTTPS
- 18. Function apps should use latest 'HTTP Version'
- 19. Azure Service Bus namespaces should use private link
- 20. Service Bus Namespaces should disable public network access
- 21. Resource logs in Service Bus should be enabled