

# **SC-900T00 Microsoft Azure Security, Compliance, and Identity Fundamentals**

## **1. Describe Security Concepts**

- 1.1 Understanding security, compliance, and identity
- 1.2 Common security threats
- 1.3 Security best practices in Azure

## **2. Secure Azure Services and Data**

- 2.1 Azure network security
- 2.2 Azure identity services and governance
- 2.3 Azure security tools and features
- 2.4 Azure data protection

## **3. Secure Azure Identity and Access**

- 3.1 Azure Active Directory (Azure AD) fundamentals
- 3.2 Azure AD users and groups
- 3.3 Azure AD identities and governance

## **4. Describe Identity Protection and Governance**

- 4.1 Azure AD identity protection
- 4.2 Azure AD access reviews

#### 4.3 Role-based access control (RBAC) in Azure

### **5. Describe Privileged Identity Management (PIM)**

#### 5.1 Privileged Identity Management concepts

#### 5.2 PIM roles and activation

### **6. Describe Compliance Management in Azure**

#### 6.1 Azure compliance services and features

#### 6.2 Azure Blueprints

#### 6.3 Azure Policy

### **7. Describe Threat Protection in Azure**

#### 7.1 Azure Security Center

#### 7.2 Azure Sentinel

#### 7.3 Azure Monitor

### **8. Monitor Security in Azure**

#### 8.1 Azure Monitor and Azure Security Center

#### 8.2 Azure Activity Log

#### 8.3 Azure Log Analytics

### **9. Secure Your Infrastructure in Azure**

#### 9.1 Azure Key Vault

9.2 Azure Dedicated Hosts

9.3 Azure Security Center recommendations

## **10. Describe Azure Governance and Compliance**

10.1 Azure governance methodologies

10.2 Azure Policy and Blueprints

10.3 Azure Blueprints