



ADDITIONAL TOPICS

**Building Serverless Solutions
with Azure and .NET**

Security Serverless

Strategies and Best Practices

Security Considerations

**Unique Security
Challenges**

**Shared
Responsibility
Model**

Common Security Threats

Injection Attacks

Broken Authentication

Insecure Dependencies

Data Exposure

Common Security Threats

Injection Attacks

Broken Authentication

Insecure Dependencies

Data Exposure

Security Best Practices

**Dependency
Management**

Code Security

**Least Privilege
Principle**

Network Security

Encryption

API Gateway Security

Virtual Private Cloud

Monitoring and Logging

Continuous Monitoring

Centralized Logging

Alerting

Compliance and Governance

**Compliance
Standards**

Auditing

Incident Response

Preparedness

Automation

Post-Incident Analysis

Azure Services and Best Practices

Key Vault

Entra / RBAC

Security Center

**Network
Security**

Conclusion

- Security Considerations
- Common Security Threats
- Security Best Practices
- Network Security
- Monitoring and Logging
- Compliance and Governance
- Incident Response
- Azure-Specific Services and Best Practices

Monitoring and Troubleshooting Serverless Applications

Strategies for Effective Serverless Monitoring