

## JNCIP-SEC Exam Objectives (Exam: JN0-634)

This list provides a general view of the skill set required to successfully complete the specified certification exam.

### **Application-Aware Security Services**

- Describe the concepts, operation, or functionality of AppSecure
  - Application identification
  - Custom Applications
  - Application Signatures
  - Application Tracking
  - AppQoS
  - AppFirewall
- Given a scenario, demonstrate how to configure or monitor AppSecure

### **Security Director Logging and Reporting**

- Describe the concepts, operation, or functionality of Security Director logging and reporting
  - Security Director logging and reporting Installation
  - Security policy design and application
  - Analyzing data
- Given a scenario, demonstrate how to configure or monitor Security Director logging and reporting information

### **Sky ATP**

- Describe the concepts, operation, or functionality of Sky ATP
  - Functions and processing flow
  - Analysis and actions
  - Monitoring and reporting
- Given a scenario, demonstrate how to configure or monitor Sky ATP

### **Unified Threat Management (UTM)**

- Describe the concepts, operation, or functionality of UTM
  - Processing order
  - Content Filtering
  - Anti-virus
  - Anti-Spam
  - Web filtering
- Given a scenario, demonstrate how to configure or monitor UTM functions

### **Intrusion Prevention System (IPS)**

- Describe the concepts, operation, or functionality of IPS
  - Processing order
  - Signatures
  - Policy
  - Templates
- Given a scenario, demonstrate how to configure or monitor IPS functions

### **Software Defined Secure Networks (SDSN)**

- Describe the concepts, operation, or functionality of SDSN
  - SDSN fundamentals
  - Policy Enforcer
  - SDSN components
- Given a scenario, demonstrate how to configure or monitor SDSN deployments

### **User Firewall**

- Describe the concepts, operation, or functionality of the user firewall
  - Integrated user firewall
  - User firewall implementation
  - Authentication sources
- Given a scenario, demonstrate how to configure or monitor the user firewall

### **Layer 2 Security**

- Describe the concepts, operation, or functionality of Layer 2 security
  - Transparent mode
  - Mixed mode
  - Secure wire
  - MacSec
- Given a scenario, demonstrate how to configure or monitor Layer 2 security

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