



350-018^{Q&As}

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QUESTION 1

What are two benefit of Cisco TrustSec NDAC? (Choose three)

- A. It can protect against rogue network devices.
- B. It enables untrusted devices to acquire trust on the network and negotiate manual keys.
- C. It uses authorization to negotiate keys and the cipher suite for encryption
- D. It uses 802.1X encryption instead of 802.1AE encryption
- E. It can prevent untrusted devices from launching DoS attacks.
- F. It supports 802.1AE-based encryptions with an automatic key.

Correct Answer: ACF

QUESTION 2

Which ASA device is designated as the cluster master?

- A. the ASA with the highest MAC address
- B. the ASA with the lowest MAC address
- C. the ASA configured with the highest priority value
- D. the ASA configures with lowest priority value

Correct Answer: C

QUESTION 3

Which two statements about SNMP are true? (Choose two)

- A. SNMP operates at Layer-6 of the OSI model.
- B. NMS sends a request to the agent at TCP port 161.
- C. NMS sends request to the agent from any source port.
- D. NMS receives notifications from the agent on UDP 162.
- E. MIB is a hierarchical representation of management data on NMS.

Correct Answer: CD

QUESTION 4



Refer to the exhibit.

```
ASA# show failover
Failover On
Failover unit Primary
Failover LAN Interface: fover GigabitEthernet0/4 (up)
Unit Poll frequency 1 seconds, holdtime 15 seconds
Interface Poll frequency 5 seconds, holdtime 25 seconds
Interface Policy 1
Monitored Interfaces 4 of 114 maximum
Version: Ours 8.6(1), Mate 8.6(1)
Group 1 last failover at: 13:18:39 UTC Sep 5 2012
Group 2 last failover at: 13:18:39 UTC Sep 5 2012

This host:      Primary
Group 1        State:          Standby Ready
                Active time:    176 (sec)
Group 2        State:          Active
                Active time:    176 (sec)

                slot 0: ASA5512 hw/sw rev (1.0/8.6(1)) status (Up Sys)
                  c1 Interface outside (10.10.55.11): Normal (Monitored)
                  c1 Interface inside (10.10.3.11): Normal (Monitored)
                  c2 Interface outside (10.10.5.10): Normal (Monitored)
                  c2 Interface inside (10.10.8.10): Normal (Monitored)

Other host:     Secondary
Group 1        State:          Active
                Active time:    0 (sec)
Group 2        State:          Standby Ready
                Active time:    0 (sec)

                slot 0: ASA5512 hw/sw rev (1.0/8.6(1)) status (Up Sys)
                  c1 Interface outside (10.10.55.10): Normal (Monitored)
                  c1 Interface inside (10.10.3.10): Normal (Monitored)
                  c2 Interface outside (10.10.5.11): Normal (Monitored)
                  c2 Interface inside (10.10.8.11): Normal (Monitored)
```



Choose the correct description of the implementation that produced this output on the Cisco ASA appliance.

- A. stateful failover using active-active for multi-context
- B. stateful failover using active-standby for multi-context
- C. stateful failover using active-standby for single-context
- D. stateless failover using interface-level failover for multi-context

Correct Answer: A



QUESTION 5

Which series of steps illustrates the correct flow for incident management?

- A. Identify, log, categorize, prioritize, initial diagnosis, escalate, investigate and diagnose, resolve and recover, close
- B. Categorize, log, identify, prioritize, initial diagnosis, escalate, investigate and diagnose, resolve and recover, close
- C. Identify, log, categorize, prioritize, initial diagnosis, investigate and diagnose, escalate, resolve and recover, close
- D. Identify, categorize, prioritize, log, initial diagnosis, escalate, investigate and diagnose, resolve and recover, close

Correct Answer: A

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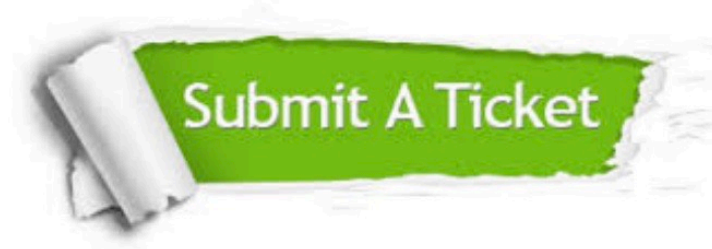
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