



Cisco Specialist 500-260

Cisco ASA Express Security

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Question: 1

Which security technique should be implemented to remediate after a threat is discovered?

- A. NGIPS ruleset
- B. retrospection
- C. web security deployment
- D. application control

Answer: B

Question: 2

Refer to the exhibit.

```
policy-map asasfr_policy
class class-default
sfr fail-close
!
service-policy asasfr_policy interface outside
```

Which statement describes the effect of the configuration?

- A. The SFR is configured to passively inspect traffic on all adaptive security appliance interfaces.
- B. If the SFR fails, redirected traffic that matches the service policy from the outside will be dropped.
- C. If the SFR fails, all traffic from the outside will be dropped.
- D. The SFR is configured as an inline inspector of traffic on all adaptive security appliance interfaces.

Answer: B

Question: 3

Which option is correct for configuring the SRF for passive, out-of-band traffic evaluation?

- A. sfr fail-close oob
- B. sfr monitor-only
- C. sfr fail-open monitor-only
- D. sfr passive-mode

Answer: B

Question: 4

An SFR module has been installed in the adaptive security appliance. Which command must be executed on the module to establish connectivity to FireSIGHT Management Center?

- A. system install manager
- B. config manager fmc host
- C. config manager add
- D. system manager fmc

Answer: B

Question: 5

Which three policy types are configured using Fire SIGHT Management Center? (Choose three.)

- A. remote access
- B. file
- C. health
- D. network discovery
- E. malware
- F. access list
- G. firewall

Answer: B, C, D

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