

Which statement is correct about Sky ATP?

- ☐ The local Sky ATP platform downloads the latest threat feeds from a managed site.
- ☒ Sky ATP can provide live threat feeds to SRX Series devices.
- ☐ Sky ATP is a local hardware-based security threat analyzer that performs multiple tasks.
- ☐ Sky ATP relies on the SRX Series device to open and analyze suspect file attachments.

B

Exhibit

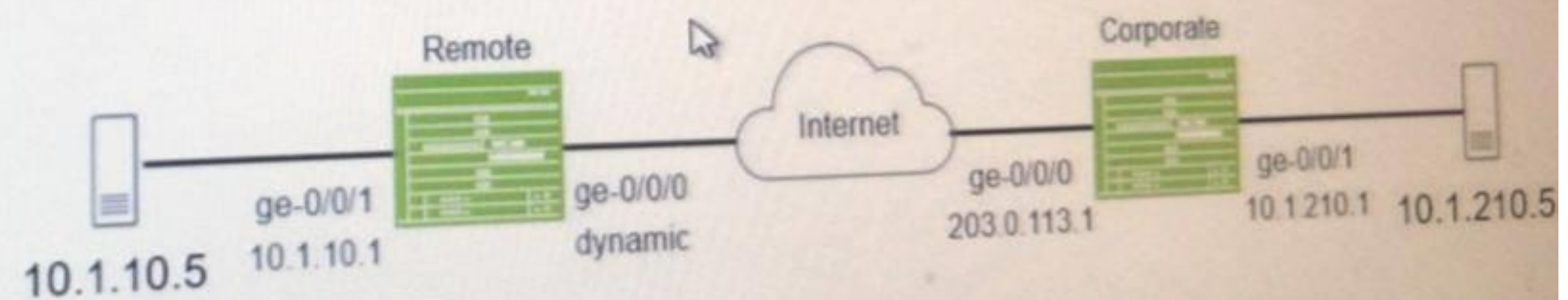
Click the Exhibit button.

You are configuring an IPsec VPN for the network shown in the exhibit.

Which feature must be enabled for the VPN to establish successfully?

- ☐ Main mode must be configured on the IKE gateway.
- ☐ Main mode must be configured on the IPsec VPN.
- ☐ Aggressive mode must be configured on the IPsec VPN.
- ☒ Aggressive mode must be configured on the IKE gateway.

Exhibit



Which source NAT rule set would be used when a packet matches the conditions in multiple rule sets?

- ☐ The most specific rule set will be used.
- ☐ The least specific rule set will be used.
- ☒ The first rule set matched will be used.
- ☐ The last rule set matched will be used.

C

What does IPsec use to negotiate encryption algorithms?

☐ TLS

☐ AH

☐ ESP

☒ IKE

What is a type of security feed that Sky ATP provides to a vSRX Series device by default?

☒ C&C feeds

☐ malware feeds

☐ RSS feeds

☐ ACL feeds

A

Exhibit

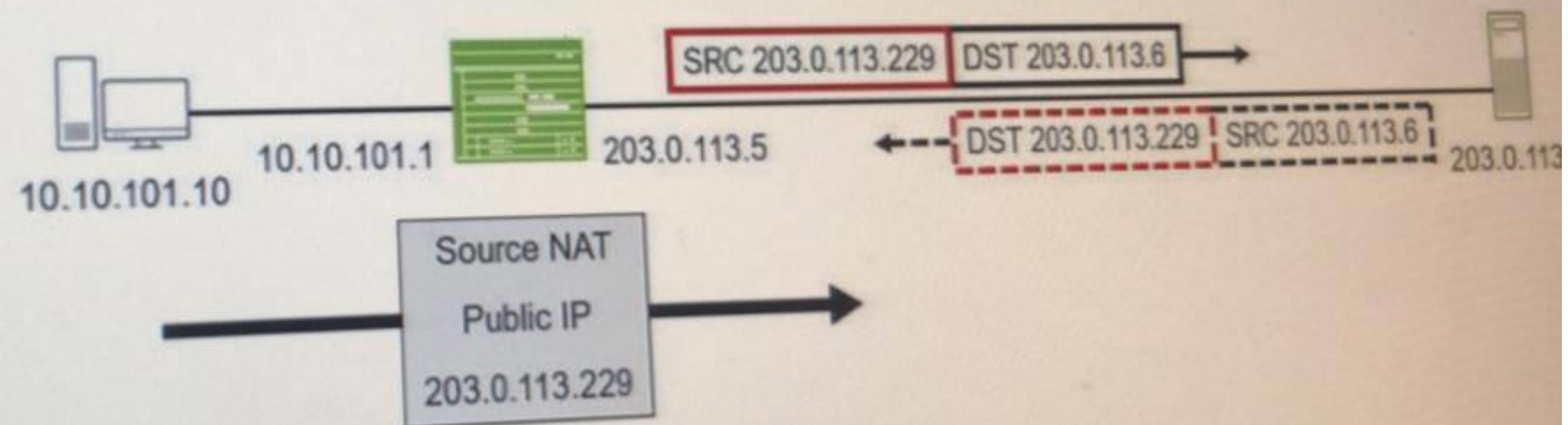
Click the Exhibit button.

You have configured source NAT on the SRX, and traffic is being received by the SRX.

Which feature must be configured on the SRX to allow traffic to be received by the SRX?

- ☐ port forwarding
- ☐ destination NAT
- ☐ proxy ARP
- ☒ reverse static NAT

Exhibit



What is a characteristic of the Junos Enhanced Web filtering solution?

- ☐ The SRX Series device intercepts HTTP and HTTPS requests and sends the source IP address to the on-premises Websense server.
- ☐ The Websense Cloud resolves the categorized URLs to IP addresses by performing a DNS reverse lookup.
- ☒ The Websense Cloud categorizes the URLs and also provides site reputation information.
- ☐ Junos Enhanced Web filtering allows the SRX Series device to categorize URLs using an on-premises Websense server.

When configuring IPsec VPNs, setting a hash algorithm solves which security concern?

- ☐ encryption
- ☒ integrity
- ☐ availability
- ☐ redundancy

B

Which two statements are correct about security zones? (Choose two.)

- ☐ Security zones use packet filters to prevent communication between management ports.
- ☒ Security zones use security policies that enforce rules for the transit traffic.
- ☒ Security zones use a stateful firewall to provide secure network connections.
- ☐ Security zones use address books to link usernames to IP addresses.

B C

Which two statements are correct about global security policies? (Choose two.)

- ☒ Global-based policies can reference the destination zone.
- ☒ Global-based policies can reference the source zone.
- ☐ Global-based policies must reference a dynamic application.
- ☐ Global-based policies must reference the source and destination zones.

A B

Which statement describes stateless firewalls on SRX Series devices?

- ☒ Each packet is analyzed by firewall filters.
- ☐ Each packet is analyzed based on Application Layer security.
- ☐ Each packet is analyzed based on source zone.
- ☐ Each packet is analyzed as part of a session.

A

What is the behavior of an SRX Series device when UDP and TCP traffic is rejected by a security policy action? (Choose two)

- ☒ The reject action drops UDP packets and sends an ICMP message to the source.
- ☐ The reject action drops TCP packets and sends an ICMP message to the source.
- ☐ The reject action drops UDP packets and does not send any message to the source.
- ☒ The reject action drops TCP packets and sends an RST message to the source.

AD