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QUESTION 1

Which interface family is required for Layer 2 transparent mode on SRX Series devices?

- A. LLDP
- B. Ethernet switching
- C. inet
- D. VPLS

Correct Answer: B

QUESTION 2

Click the Exhibit button.



```
[edit services advanced-anti-malware policy SKY_policy1]
user@host# show
match {
    application HTTP;
    verdict-threshold 6;
}
then {
    action block;
    notification {
        log;
    }
}
inspection-profile Test_Profile;
fallback-options {
    action permit;
    notification {
        log;
    }
}
default-notification {
    log;
}
whitelist-notification {
    log;
}
blacklist-notification {
    log;
}
```

Referring to the exhibit, you have configured a Sky ATP policy to inspect user traffic. However, you have noticed that encrypted traffic is not being inspected.

In this scenario, what must you do to solve this issue?

- A. Change the policy to inspect HTTPS traffic.
- B. Configure the PKI feature.
- C. Configure the SSL forward proxy feature.
- D. Change the policy to inspect TLS traffic.

Correct Answer: C

QUESTION 3



Click the Exhibit button.

```
[edit]
user@host# show interfaces ge-0/0/4
unit 0 {
    family ethernet-switching {
        interface-mode access;
        vlan {
            members SV;
        }
    }
}

[edit]
user@host# show interfaces ge-0/0/5
unit 0 {
    family ethernet-switching {
        interface-mode access;
        vlan {
            members SV;
        }
    }
}

[edit]
user@host# show vlans
SV {
    vlan-id 101;
}

[edit]
user@host# show security forwarding-options
secure-wire {
    access-sw {
        interface [ ge-0/0/4 ge-0/0/5 ];
    }
}

[edit]
user@host# commit
[edit security forwarding-options secure-wire access-sw]
`interface ge-0/0/4'
    Interface name ge-0/0/4 is not valid
[edit security forwarding-options secure-wire access-sw]
`interface ge-0/0/4'
    Error: two and only two logical interfaces are required for a
secure-wire
error: configurartion check-out failed
```

You are trying to implement secure wire on your SRX Series device. However, you are receiving the commit error shown in the exhibit.



What must you do to solve the problem?

- A. Add the correct logical units to the interfaces in the secure wire.
- B. Put the ge-0/0/4 and ge-0/0/5 interfaces in separate secure wires.
- C. Change the Ethernet switching mode from access to trunk for the ge-0/0/4 and ge-0/0/5 interfaces.
- D. Add the ge-0/0/4 and ge-0/0/5 interfaces to the SV VLAN.

Correct Answer: A

QUESTION 4

Click the Exhibit button.

```
<12>1 2016-02-18T01:32:50.391Z utm-srx550-b RT_UTM - WEBFILTER_URL_BLOCKED
[junos@2636.1.1.1.2.86 source-address="192.0.2.3" source-port="32056"
destination-address="198.51.100.2" destination-port="80" category="cat1"
reason="BY_BLACK_LIST" profile="uf1" url="www.example.com" obj="/"
username="N/A" roles="N/A] WebFilter: ACTION="URL Blocked" 192.0.2.3(32056) -
>198.51.100.2(80) CATEGORY="cat1" REASON="BY_BLACK_LIST" PROFILE="uf1"
URL=www.example.com OBJ=/ username N/A roles N/A
```

A customer submits a service ticket complaining that access to <http://www.example.com/> has been blocked.

Referring to the log message shown in the exhibit, why was access blocked?

- A. All illegal source port was utilized.
- B. The URI matched a profile entry.
- C. The user/role permissions were exceeded.
- D. There was a website category infraction.

Correct Answer: B

QUESTION 5

Click the Exhibit button.



```
[edit security utm]
user@host# show
custom-objects {
  url-pattern {
    allow {
      value "user@example.com";
    }
    reject {
      value "user@example.com";
    }
  }
}
feature-profile {
  anti-spam {
    address-whitelist allow;
    address-blacklist reject;
    sbl {
      profile AS {
        sbl-default-server;
        spam-action block;
        custom-tag-string SPAM;
      }
    }
  }
}
```

Referring to the exhibit, which statement is true?

- A. E-mails from the user@example.com address are marked with SPAM in the subject line by the spam block list server.
- B. E-mails from the user@example.com address are blocked by the spam list server.
- C. E-mails from the user@example.com address are blocked by the reject blacklist.
- D. E-mails from the user@example.com address are allowed by the allow whitelist.

Correct Answer: D

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