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QUESTION 1

In which two ways are tenant systems different from logical systems? (Choose two.)

- A. Tenant systems have higher scalability than logical systems
- B. Tenant systems have less scalability than logical systems
- C. Tenant systems have fewer routing features than logical systems
- D. Tenant systems have more routing features than logical systems

Correct Answer: AC

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/tenant-systemoverview.html#:~:text=Although%20similar%20to%20logical%20systems,administrative%20domain%20for%20security%20services

QUESTION 2

You are asked to set up notifications if one of your collector traffic feeds drops below 100 kbps.

Which two configuration parameters must be set to accomplish this task? (Choose two.)

- A. Set a traffic SNMP trap on the JATP appliance
- B. Set a logging notification on the JATP appliance
- C. Set a general triggered notification on the JATP appliance
- D. Set a traffic system alert on the JATP appliance

Correct Answer: BD

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 zones security-zone L2
interfaces {
    ge-0/0/4.0;
    ge-0/0/5.0;
}

[edit]
user@host# show security policies

[edit]
user@host#

[edit]
user@host# run show ethernet-switching global-information
Global Configuration:

MAC aging interval           : 300
MAC learning                  : Enabled
MAC statistics                : Disabled
MAC limit Count              : 65535
MAC limit hit                 : Disabled
MAC packet action drop       : Disabled
LE aging time                 : 1200
LE VLAN aging time           : 1200
Global Mode                   : Transparent bridge
```



You have two hosts on the same subnet connecting to an SRX340 on interfaces ge-0/0/4 and ge-0/0/5. However, the two hosts cannot communicate with each other.

Referring to the exhibit, what are two actions that would solve this problem? (Choose two.)

- A. Set the SRX340 to Ethernet switching mode and reboot
- B. Add an IRB interface to the VLAN
- C. Put the ge-0/0/4 and ge-0/0/5 interfaces in different VLANs
- D. Remove the ge-0/0/4 and ge-0/0/5 interfaces from the L2 security zone

Correct Answer: AD

QUESTION 4

Your organization has multiple Active Directory domains to control user access. You must ensure that security policies are passing traffic based upon the users\' access rights.

What would you use to assist your SRX Series devices to accomplish this task?

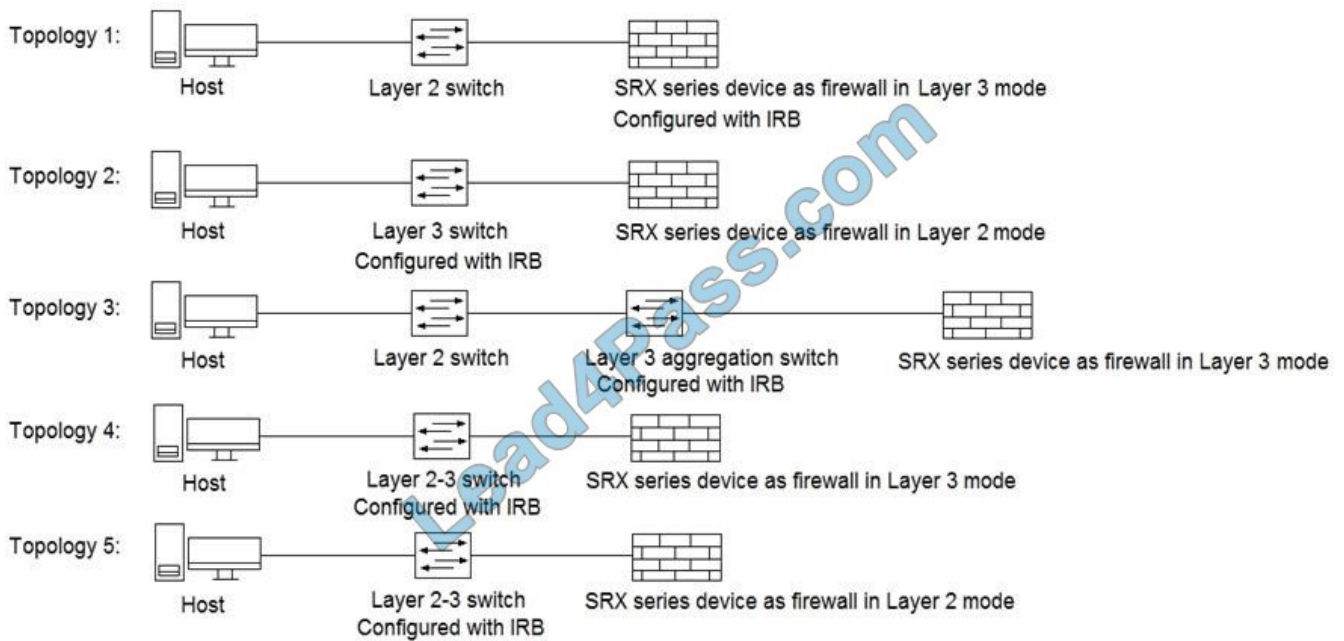
- A. JATP Appliance
- B. JIMS
- C. JSA
- D. Junos Space

Correct Answer: B

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-user-authintergrated-user-firewall-overview.html

QUESTION 5

Click the Exhibit button.



Referring to the exhibit, which three topologies are supported by Policy Enforcer? (Choose three.)

- A. Topology 3
- B. Topology 5
- C. Topology 2
- D. Topology 4
- E. Topology 1

Correct Answer: ADE

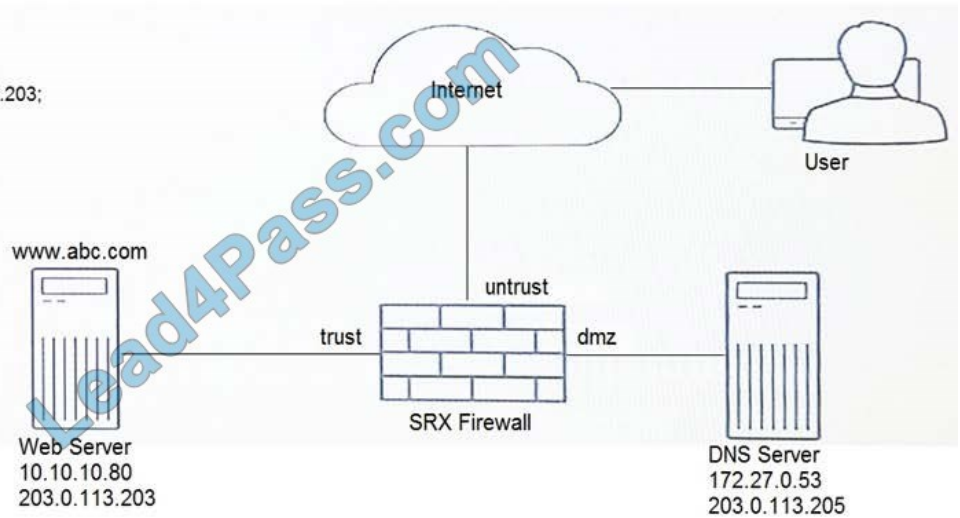
Reference: https://www.juniper.net/documentation/en_US/junos-space17.2/policy-enforcer/topics/concept/policy-enforcer-deployment-supported-topologies.html

QUESTION 6

Click the Exhibit button.



```
user@srx> show configuration security nat static
static {
  rule-set abc_rule1 {
    from zone untrust;
    rule 1 {
      match {
        destination-address 203.0.113.203;
      }
      then {
        static-nat {
          prefix {
            10.10.10.80;
          }
        }
      }
    }
  }
}
```



A user is trying to reach a company's website, but the connection errors out. The security policies are configured correctly.

Referring to the exhibit, what is the problem?

- A. Persistent NAT must be enabled
- B. The action for rule 1 must change to static-nat inet
- C. DNS ALG must be disabled
- D. Static NAT is missing a rule for DNS server

Correct Answer: D

QUESTION 7

Click the Exhibit button.



```
[edit]
user@srx# show security policies
from-zone Client to-zone Internet {
  policy Adv-Services {
    match {
      source-address any;
      destination-address any;
      dynamic-application any;
    }
    then {
      permit {
        application-services {
          ssl-proxy {
            profile-name SSL-pro;
          }
          security-intelligence-policy Sky-intel;
          advanced-anti-malware-policy Sky-pol;
        }
      }
    }
  }
}

[edit]
user@srx# show security flow
ipsec-performance-acceleration;
load-distribution session-affinity ipsec;
tcp-mss {
  ipsec-vpn {
    mss 65535;
  }
}
```

Referring to the exhibit, you are attempting to enable IPsec power mode to improve IPsec VPN performance. However, you are unable to use IPsec power mode.

What is the problem?

- A. IPsec power mode cannot be used with IPsec performance acceleration
- B. IPsec power mode cannot be used with high IPsec maximum segment size values
- C. IPsec power mode cannot be used with advanced services
- D. IPsec power mode requires that you configure a policy-based VPN

Correct Answer: C

Reference: https://www.juniper.net/documentation/en_US/junos/topics/reference/configuration-statement/security-flow-power-mode-ipsec.html

QUESTION 8



A user is unable to reach a necessary resource. You discover the path through the SRX Series device includes several security features. The traffic is not being evaluated by any security policies.

In this scenario, which two components within the flow module would affect the traffic? (Choose two.)

- A. services/ALG
- B. destination NAT
- C. source NAT
- D. route lookup

Correct Answer: AC

QUESTION 9

Click the Exhibit button.



```
user@hq# show security ike
...
gateway ike_gtw-branch {
    ike-policy ike-policy-branch;
    dynamic hostname branch.abc.com;
    external-interface ge-0/0/0;
    local-address 203.0.113.1;
}
```

The IKE policy and proposal are configured properly on both devices as shown in the exhibit. Which configuration snippet will complete the IKE configuration on the branch SRX Series device?



- A. [edit security ike]
user@srx# show gateway ike_gtw_hq
ike-policy ike-policy-hq;
dynamic hostname branch.abc.com;
external-interface ge-0/0/0;
local-address 203.0.113.2;
- B. [edit security ike]
user@srx# show gateway ike_gtw_hq
ike-policy ike-policy-hq;
dynamic hostname hq.abc.com;
external-interface ge-0/0/0;
local-address 203.0.113.2;
- C. [edit security ike]
user@srx# show gateway ike_gtw_hq
ike-policy ike-policy-hq;
local-identity hostname hq.abc.com;
external-interface ge-0/0/0;
local-address 203.0.113.2;
- D. [edit security ike]
user@srx# show gateway ike_gtw_hq
ike-policy ike-policy-hq;
local-identity hostname branch.abc.com;
external-interface ge-0/0/0;
local-address 203.0.113.2;

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 10

Click the Exhibit button.



```
user@srx> show security flow session
Session ID: 358216, Policy name: default-policy-logical-system-00/2, Timeout:
1788, Valid
  In: 10.10.10.1/63261 --> 203.0.113.10/443;tcp, Conn Tag: 0x0, If: ge-0/0/1.0,
Pkts: 632, Bytes: 49341,
  Out: 203.0.113.10/443 --> 172.25.11.4/21740;tcp, Conn Tag: 0x0, If: ge-
0/0/0.0, Pkts: 662, Bytes: 79325,
```

Referring to the exhibit, which statement is true?

- A. Source NAT with PAT is occurring
- B. Destination NAT is occurring
- C. Static NAT without PAT is occurring
- D. Source NAT without PAT is occurring

Correct Answer: A

QUESTION 11

Click the Exhibit button.

```
user@host> show ethernet-switching global-information
Global Configuration:

MAC aging interval           : 300
MAC learning                 : Enabled
MAC statistics               : Disabled
MAC limit Count              : 65535
MAC limit hit                : Disabled
MAC packet action drop      : Disabled
LE aging time                : 1200
LE VLAN aging time          : 1200
Global Mode                  : Switching
```

Referring to the exhibit, which two statements are true? (Choose two.)

- A. You can secure intra-VLAN traffic with a security policy on this device
- B. You can secure inter-VLAN traffic with a security policy on this device
- C. The device can pass Layer 2 and Layer 3 traffic at the same time
- D. The device cannot pass Layer 2 and Layer 3 traffic at the same time

Correct Answer: AD

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/ethernet-port-switchingmodes.html



QUESTION 12

Click the Exhibit button.

```
user@srx-1> show security ipsec next-hop-tunnels
Next-hop gateway    interface    IPsec VPN name    Flag    XAUTH-USERNAME
10.10.10.2          st0.0       srx1 to srx2      Auto    Not Available
10.10.10.3          st0.0       srx1-to-srx3      Auto    Not Available
10.10.10.4          st0.0       srx1-to-srx4      Auto    Not Available
```

Which statement is correct regarding the information show in the exhibit?

- A. The tunnel binding was discovered automatically
- B. The output is for an ADVPN
- C. The tunnel gateway address was automatically discovered
- D. The tunnel is not encrypting the traffic

Correct Answer: C

Reference: https://www.juniper.net/documentation/en_US/junos/topics/reference/command-summary/show-security-ipsec-next-hop-tunnels.html

QUESTION 13

You have configured three logical tunnel interfaces in a tenant system on an SRX1500 device. When committing the configuration, the commit fails.

In this scenario, what would cause this problem?

- A. There is no GRE tunnel between the tenant system and master system allowing SSH traffic
- B. There is no VPLS switch on the tenant system containing a peer lt-0/0/0 interface
- C. The SRX1500 device does not support more than two logical interfaces per tenant system
- D. The SRX1500 device requires a tunnel PIC to allow for logical tunnel interfaces

Correct Answer: B

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/logical-systemoverview.html



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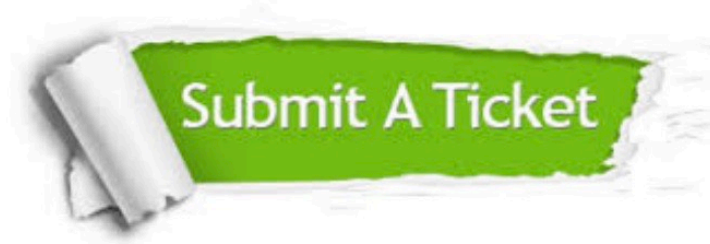
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