

## jn0-330 braindumps

### Juniper Networks JNCIS

**jn0-330: JN0-330-Enhanced Services, Specialist(JNCIS-ES)**

**Practice Exam:** jn0-330 Exams

**Exam Number/Code:** jn0-330

**Exam Name:** JN0-330-Enhanced Services, Specialist(JNCIS-ES)

**Questions and Answers:** 154 Q&As

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Exam : Juniper Networks JN0-330

Title : Enhanced Services, Specialist (JNCIS-ES)

1. Click the Exhibit button.

In the exhibit, which packet type would match the session in the table entry?

```
user@host> show security flow session
```

```
Session ID: 1495, Policy name: default-permit/7, Timeout: 1778
```

```
In: 172.19.51.162/52071 --> 10.1.10.10/23;tcp, lf: ge-0/0/0.0
```

```
Out: 10.1.10.10/23 --> 172.19.51.162/52071;tcp, lf: ge-0/0/3.0
```

- A. ESP packet from 172.19.51.162 to 10.1.10.10
- B. ICMP packet from 172.19.51.162 to 10.1.10.10
- C. HTTP packet from 172.19.51.162 to 10.1.10.10
- D. Telnet packet from 172.19.51.162 to 10.1.10.10

Answer: D

2. A traditional router is better suited than a firewall device for which function?

- A. VPN establishment
- B. packet-based forwarding
- C. stateful packet processing
- D. network address translation

Answer: B

3. Which two statements describe the difference between JUNOS software with enhanced services and a traditional router? (Choose two.)

- A. JUNOS software with enhanced services supports NAT and PAT; a traditional router does not support NAT or PAT.
- B. JUNOS software with enhanced services does not forward traffic by default; a traditional router forwards traffic by default.
- C. JUNOS software with enhanced services uses session-based forwarding; a traditional router uses packet-based forwarding.
- D. JUNOS software with enhanced services performs route lookup for every packet; a traditional router performs route lookup only for the first packet.

Answer: BC

4. You must configure a policy-based VPN.

Which command causes traffic to be sent through an IPSec VPN named remote-vpn?

```
[edit security policies from-zone trust to-zone untrust]
```

```
user@host# show
```

```
policy tunnel-traffic {
```

```
match {
```

```
source-address local-net;
destination-address remote-net;
application any;
then {
permit;
}
}
```

- A. [edit security policies from-zone trust to-zone untrust]  
user@host# set policy tunnel-traffic then tunnel remote-vpn
- B. [edit security policies from-zone trust to-zone untrust]  
user@host# set policy tunnel-traffic then tunnel ipsec-vpn remote-vpn
- C. [edit security policies from-zone trust to-zone untrust]  
user@host# set policy tunnel-traffic then permit ipsec-vpn remote-vpn
- D. [edit security policies from-zone trust to-zone untrust]

Answer: D

5. What are the common elements that JUNOS software with enhanced services uses for a flow's first and subsequent packets?

- A. zones, policy, service ALGs, and NAT
- B. route, policy, NAT, and SCREEN options
- C. NAT, SCREEN options, and service ALGs
- D. fast-path processing, route, NAT, and service ALGs

Answer: C

6. You want to enable SSH and Telnet access to the router's CLI.  
Under which configuration hierarchy would you enable these protocols?

- A. [edit system cli]
- B. [edit security cli]
- C. [edit system services]
- D. [edit security services]

Answer: C

7. Which two statements about the use of SCREEN options are correct? (Choose two.)

- A. SCREEN options offer protection against various attacks.
- B. SCREEN options are deployed prior to route and policy processing.
- C. SCREEN options are deployed at the ingress and egress sides of a packet flow.
- D. When you deploy SCREEN options, you must take special care to protect OSPF.

Answer: AB

8. Which three functions are provided by JUNOS software with enhanced services? (Choose three.)

- A. VPN establishment
- B. stateful ARP lookups
- C. transparent mode operation
- D. network address translation
- E. inspection of packets at higher levels (Layer 4 and above)

Answer: ADE

9. Which two system services are enabled in the JUNOS software with enhanced services factory-default configuration file? (Choose two.)

- A. SSH
- B. Telnet
- C. HTTP
- D. HTTPS

Answer: AC

10. Host A opens a Telnet connection to Host B. Host A then opens another Telnet connection to Host B. These connections are the only communication between Host A and Host B. The security policy configuration permits both connections.

How many sessions exist between Host A and Host B?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: B

11. Which type of zone is used by traffic transiting the device?

- A. transit zone
- B. default zone
- C. security zone
- D. functional zone

Answer: C

12. Which three methods of source NAT does the JUNOS software with enhanced services support? (Choose three.)

- A. interface-based source NAT
- B. source NAT with overflow pool
- C. source NAT using static source pool
- D. interface-based source NAT without PAT
- E. source NAT with static source pool and PAT

Answer: ABC

13. In JUNOS software with enhanced services, which three packet elements are inspected to determine if a session already exists? (Choose three.)

- A. IP protocol
- B. IP time-to-live
- C. source and destination IP address
- D. source and destination MAC address
- E. source and destination TCP/UDP port

Answer: ACE

14. Which three methods are supported for authenticating user access to the command line interface (CLI)? (Choose three.)

- A. LDAP
- B. RADIUS
- C. TACACS+
- D. local database
- E. Active Directory

Answer: BCD

15. Which two statements about the JUNOS software with enhanced services packet handling are correct? (Choose two.)

- A. JUNOS software with enhanced services applies service ALGs only for the first packet of a flow.
- B. JUNOS software with enhanced services uses fast-path processing for the first packet of a flow only.
- C. JUNOS software with enhanced services performs route and policy lookup only for the first packet of a flow.
- D. JUNOS software with enhanced services applies SCREEN options for both first and consecutive packets of a flow.

Answer: CD

16. By default, which condition would cause a session to be removed from the session table?

- A. Route entry for the session changed.
- B. Security policy for the session changed.
- C. The ARP table entry for the source IP timed out.
- D. No traffic matched the session during the application timeout period.

Answer: D

17. What is the default session timeout for UDP sessions?

- A. 30 seconds
- B. 1 minute
- C. 5 minutes
- D. 30 minutes

Answer: B

18. Which two are components of the enhanced services software architecture? (Choose two.)

- A. Linux kernel
- B. routing protocol daemon
- C. session-based forwarding module
- D. separate routing and security planes

Answer: BC

19. Which configuration will allow users to authenticate using a local account only when the RADIUS server is unreachable?

- A. [edit security]  
user@host# show auth-order  
auth-order radius;
- B. [edit security]  
user@host# show auth-order  
auth-order [ radius password ];
- C. [edit system]  
user@host# show authentication-order  
authentication-order radius;
- D. [edit system]

Answer: C

20. Click the Exhibit button.

In the exhibit, what is the priority for Router B in VRRP group 100?

Router A:

```
[edit]
user@RouterA# show interfaces ge-0/0/1
unit 0 {
family inet {
address 192.168.1.253/24 {
vrrp-group 100 {
virtual-address 192.168.1.1;
priority 110;
no-preempt;
}
}
}
}
```

Router B:

```
[edit]
```

```
user@RouterB# show interfaces ge-0/0/1
```

```
unit 0 {  
family inet {  
address 192.168.1.254/24 {  
vrrp-group 100 {  
virtual-address 192.168.1.1;  
no-preempt;  
}  
}  
}  
}
```

- A. 1
- B. 100
- C. 110
- D. 255

Answer: B

21. Which two policy actions are valid? (Choose two.)

- A. NAT
- B. ALG application
- C. IP options setting
- D. firewall authentication

Answer: AD

22. Host A opens a Telnet connection to Host B. Host A then opens another Telnet connection to Host B. These connections are the only communication between Host A and Host B. The security policy configuration permits both connections.

How many flows exist between Host A and Host B?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: D

23. Click the Exhibit button.

In the exhibit, what is the purpose of this OSPF configuration?

```
[edit protocols ospf]
```

```
user@host# show traceoptions
```

```
file debugOSPF;
```

```
flag hello send;
```

```
flag lsa-update;
```

- A. The router sends the file debugOSPF (containing hellos sent and LSA updates) to the syslog server.
- B. The router traces both OSPF hellos sent and LSA updates, and stores the results in the debugOSPF file.
- C. The router traces both OSPF hellos sent and LSA updates, and sends the results to the syslog process with the debugOSPF facility.
- D. The router traces all OSPF operations, stores the results in the debugOSPF file, and marks both hellos sent and LSA updates in the file with a special flag.

Answer: B

24. Which two statements describe the difference between JUNOS software with enhanced services and a traditional router? (Choose two.)

- A. JUNOS software with enhanced services supports NAT and PAT; a traditional router does not support NAT or PAT.
- B. JUNOS software with enhanced services secures traffic by default; a traditional router does not secure traffic by

default.

C. JUNOS software with enhanced services uses session-based forwarding; a traditional router uses packet-based forwarding.

D. JUNOS software with enhanced services separates broadcast domains; a traditional router does not separate broadcast domains.

Answer: BC

25. Which two functions of JUNOS software with enhanced services are handled by the real-time domain? (Choose two.)

A. NAT

B. OSPF

C. SNMP

D. SCREEN options

Answer: AD

26. Click the Exhibit button.

In the exhibit, which two CLI commands allow you to monitor DHCP address conflicts? (Choose two.)

```
[edit system services dhcp]
```

```
user@router# show
```

```
tracoptions {
```

```
level all;
```

```
flag conflict;
```

```
}
```

```
pool 10.210.11.176/28 {
```

```
address-range low 10.210.11.186 high 10.210.11.189;
```

```
router {
```

```
10.210.11.190;
```

```
}
```

```
}
```

A. show log dhcpd

B. show log conflicts

C. show system services dhcp conflict

D. show system services dhcp binding

Answer: AC

27. You are configuring a DHCP pool at the [edit system services DHCP pool 10.3.3.0/24] hierarchy.

Which configuration statement will cause the DHCP server to tell the clients to use 10.3.3.1 as their default gateway?

A. router {

10.3.3.1;

}

B. gateway {

10.3.3.1;

}

C. next-router {

10.3.3.1;

}

D. default-gateway {

10.3.3.1;

}

Answer: A

28. Which two statements regarding asymmetric key encryption are true? (Choose two.)

A. The same key is used for encryption and decryption.

- B. It is commonly used to create digital certificate signatures.
- C. It uses two keys: one for encryption and a different key for decryption.
- D. An attacker can decrypt data if the attacker captures the key used for encryption.

Answer: BC

29. Which command determines if snmpd is running?

- A. user@host> show system cpu | match snmpd
- B. user@host> show system log | match snmpd
- C. user@host> show system snmp | match snmpd
- D. user@host> show system processes | match snmpd

Answer: D

30. Click the Exhibit button.

The router creates a log message with the daemon facility and info level.

Given the configuration in the exhibit, which three statements are true? (Choose three.)

[edit system syslog]

lab@Denver# show

```

user * {
  any emergency;
}
host 192.168.1.1 {
  any any;
  explicit-priority;
}
file messages {
  any any;
  authorization info;
  daemon emergency;
}
file special {
  daemon any;
  interactive-commands any;
  explicit-priority;
}

```

- A. The severity level will appear in the log message.
- B. The message will be stored in the local file special.
- C. The message will be stored in the local file messages.
- D. The message will be sent to the syslog server at 192.168.1.1.
- E. The message will be displayed on the CLI sessions of all users that are logged in.

Answer: ABD

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