

JN0-201^{Q&As}

Juniper networks Certified internet associate.m(jncia-m)

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QUESTION 1

Which ASIC is responsible for segmenting a packet into 64-byte J-Cells?

- A. I/O Manager ASIC
- B. PIC I/O ASIC
- C. Buffer Manager ASIC
- D. Internet Processor ASIC

Correct Answer: A

QUESTION 2

During OSPF adjacency formation, in what state is a router when it is negotiating to be in charge of the database synchronization process?

- A. Exchange
- B. 2Way
- C. ExStart
- D. Init

Correct Answer: C

QUESTION 3

What type of router cannot exist within a stub area?

- A. non-backbone router
- B. ABR
- C. internal router
- D. ASBR

Correct Answer: D

QUESTION 4

What is the purpose of the OSPF hello packet?

- A. acknowledges the receipt of update packets

- B. establishes and maintains neighbor relationships
- C. advertises reachable networks
- D. describes the contents of the link-state database

Correct Answer: B

QUESTION 5

What is the valid IS-IS interface configuration used to form an adjacency on interface fe-0/0/0.0?

- A.

```
fe-0/0/0 { unit 0 { family inet { address 10.222.1.1/30; } unit 0 { family inet { address 10.222.1.1/30; } family iso; } unit 0 { family inet { address 10.222.1.1/30; } family iso; } family inet { address 10.222.1.1/30; } family iso; } address 10.222.1.1/30; } family iso; } } family iso; } family iso; } lo0 { } lo0 { unit 0 { } lo0 { unit 0 { family inet { lo0 { unit 0 { family inet { address 192.168.16.1/32; } lo0 { unit 0 { family inet { address 192.168.16.1/32; } unit 0 { family inet { address 192.168.16.1/32; } family iso family inet { address 192.168.16.1/32; } family iso } address 192.168.16.1/32; } family iso } } family iso } } family iso } } } }
```
- B.

```
fe-0/0/0 { unit 0 { }
```
- C.

```
fe-0/0/0 { unit 0 { family inet { address 10.222.1.1/30; } family iso; } lo0 { unit 0 { family inet { address 192.168.16.1/32; } family iso { address 49.0002.0192.0168.0016.00; } }
```
- D.

```
fe-0/0/0 { unit 0 { family inet { address 10.222.1.1/30 } unit 0 { family inet { address 10.222.1.1/30 } family inet { address 10.222.1.1/30 } address 10.222.1.1/30 } lo0 { } lo0 { unit 0 { } lo0 { unit 0 { family inet { lo0 { unit 0 { family inet { address 192.168.16.1/32; } lo0 { unit 0 { family inet { address 192.168.16.1/32; } unit 0 { family inet { address 192.168.16.1/32; } } family inet { address 192.168.16.1/32; } } address 192.168.16.1/32; } } } }
```
- E.

```
fe-0/0/0 { }
```
- F.

```
fe-0/0/0 { unit 0 { family inet { address 10.222.1.1/30; } } lo0 { unit 0 { family inet { address 192.168.16.1/32; } family iso { address 49.0002.0192.0168.0016.00; unit 0 { family inet { address 192.168.16.1/32; } family iso { address 49.0002.0192.0168.0016.00; } family inet { address 192.168.16.1/32; } } } } family iso { address 49.0002.0192.0168.0016.00; } family iso { address 49.0002.0192.0168.0016.00; } } } } family iso { address 49.0002.0192.0168.0016.00; } } address 49.0002.0192.0168.0016.00; } } } }
```
- G.

```
fe-0/0/0 { unit 0 { family inet { address 10.222.1.1/30; }
```
- H.

```
fe-0/0/0 { unit 0 { family inet { address 10.222.1.1/30 }
```
- I.

```
fe-0/0/0 { }
```
- J.

```
fe-0/0/0 { unit 0 { family inet { address 10.222.1.1/30
```
- K.

```
fe-0/0/0 { unit 0 {
```
- L.

```
fe-0/0/0 { unit 0 { family inet {
```
- M.

```
fe-0/0/0 { unit 0 { family inet {
```

Correct Answer: C

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