650-756^{Q&As}

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Advanced IP NGN Architecture Field Engineer (PANGNFE)

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QUESTION 1

What is the benefit of Metro Ethernet switches for service providers, compared to Catalyst switches?

A. PoE

B. port security

C. MPLS support

D. 802.1Q

Correct Answer: C

QUESTION 2

Match the correct equipment series on the left to the correct layer on the right.

A. CRS-1, CRS-3

B. ASR1000, ASR 9000,7600 Series

C. ASR 9000, 7600 Series, ME 3800X, ASR 903

D. ONS15454, CPT Series

E. Catalyst switches, Metro Ethernet switches

F. Cisco ISR Series routers

Correct Answer: A

QUESTION 3

Match the network architectural layer on the left to the correct position on the right, ordering them from outer (customer side) to inner.

Select and Place:

☐	Access	1.	1
☐	Aggregation/Edge	2.	2
☐	Aggregation and Metro Transport	3.	4
☐	Core	4.	5
☐	Mobile Access	5.	3

Correct Answer:

5	Access	1.	
3	Aggregation/Edge	2.	
4	Aggregation and Metro Transport	3.	
2	Core	4.	
1	Mobile Access	5.	

QUESTION 4

Which three of the following statements about Cisco Validated Design guides are true? (Choose three.)

A. CVD enables the spare parts validation.

B. CVD guides are easy to understand and provide educational design and implementation guidance.

C. CVD covers the power supply design validation.

D. The guides are tested in the lab environment.

E. There is guidance for the introduction of the new services.

Correct Answer: BDE

QUESTION 5

What is the relation between CRS-1 and CRS-3?

CRS-1 is a one-slot, high-performance core router, while CRS-3 is a three-slot PE router.

A. CRS-3 is the continuation of the CRS series, fully compatible with all line card components, RPs, and fabric. The only advantage is larger throughput of fabric and line cards.

B. CRS-3 is the next generation of the CRS series, designed for 100GE performance. While using the same operating system, the components are not interchangeable due higher demands of the third generation of the CRS.

C. CRS-3 is the continuation of the CRS series, extending the number of line cards by a factor of three.

D. It is possible to build multishelf systems that are three times larger, with throughput that is also three times larger.

Correct Answer: A

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