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Cisco Certified Design Expert (CCDE) Written Exam Sample Questions (Q186-Q191):

NEW QUESTION # 186
In an OSPF network with routers connected together with Ethernet cabling, which topology typically takes the longest to converge?

- A. full mesh

- B. ring
- C. triangulated
- D. partial mesh
- E. squared

Answer: B

Explanation:
https://learningnetwork.cisco.com/s/question/0D53i00000M0a29CAB/ospf-convergence-and- typologies

NEW QUESTION # 187

An organization that upgraded their system 10 years ago is now facing issues with their applications in the core network. Support teams have shared their findings in which some of the hardware and links needs to be upgraded to support newly provisioned bandwidth hungry applications. The design team has started working on the new design and has also requested to provision some of the application and network services in the cloud to immediately overcome current issues.
Which service type fits this use case?

- A. NaaS
- B. PaaS
- C. IaaS
- D. DaaS
- E. SaaS

Answer: A

Explanation:
Network as a Service (NaaS) allows organizations to provision network and application services from the cloud, providing immediate scalability and agility without requiring hardware refresh. This fits the use case of offloading bandwidth-hungry applications and network functions to the cloud while upgrading legacy infrastructure.

NEW QUESTION # 188

An architect receives a business requirement from a CTO that states the RTO and RPO for a new system should be as close as possible to zero. Which replication method and data center technology should be used?

- A. synchronous replication over geographically dispersed dual data centers via MPLS
- B. synchronous replication over dual data centers via Metro Ethernet
- C. asynchronous replication over geographically dispersed dual data centers via CWDM
- D. asynchronous replication over dual data centers via DWDM

Answer: B

Explanation:
* C (Synchronous replication over Metro Ethernet) provides real-time replication with zero data loss (RPO = 0) and minimal recovery time (RTO # 0).
* Metro Ethernet offers low-latency, high-bandwidth, and deterministic connectivity between closely located data centers, ideal for synchronous replication.
Why other options are incorrect:
* A & D: Asynchronous replication cannot guarantee zero RPO/RTO.
* B: MPLS introduces variable latency unsuitable for synchronous replication.
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NEW QUESTION # 189

Drag and drop the characteristics from the left onto the corresponding network management options on the right.

Answer:

Explanation:

NEW QUESTION # 190

Which two actions must merchants do to be compliant with the Payment Card Industry Data Security Standard? (Choose two.)

- A. install firewalls
- B. conduct risk analyses
- C. establish monitoring policies
- D. use antivirus software
- E. establish risk management policies

Answer: A,D

NEW QUESTION # 191

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