

Most 400-007 Reliable Questions - 400-007 Certification Questions



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Cisco 400-007 Exam Syllabus Topics:

Section	Weight	Objectives
Service Design	15%	- Cloud connectivity and multi-service integration - Service placement and data governance - Support for voice, video, IoT, storage and applications - Operational resilience and compliance
Security Design	15%	- Threat mitigation and visibility design - Regulatory compliance and governance - Segmentation, access control and policy enforcement - Security integration in network architecture
Control, Data, Management Plane and Operational Design	25%	- Automation, orchestration and model-driven management - Control plane architectures: centralized, decentralized, hybrid - Software-defined and controller-based solutions - Traffic flow and plane separation design
Business Strategy Design	15%	- Business requirements analysis and alignment - Project management methodologies impact - Business continuity and sustainability design - Cost analysis and risk management

Network Design	30%	- Implementation, migration and transformation planning - Design under technical, operational and application constraints - Traditional and software-defined network design - Modular, resilient, scalable network architectures
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>> **Most 400-007 Reliable Questions** <<

400-007 Certification Questions - Simulated 400-007 Test

This is the 400-007 PDF format which contains real 400-007 exam questions. You can print it and make a hard copy of this PDF file as well which helps you to prepare on the go. It comes in handy format and helps you prepare well with updated Cisco Certified Design Expert (CCDE) Written Exam exam questions. Moreover, this PDF has questions that are according to the present content of the test. This PDF format helps you to enhance your understanding of each topic which you need to self-evaluate to boost your Cisco 400-007 Exam Score.

Cisco Certified Design Expert (CCDE) Written Exam Sample Questions (Q128-Q133):

NEW QUESTION # 128

A senior network designer suggests that you should improve network convergence times by reducing BGP timers between your CE router and the PE router of the service provider. Which two factors should you consider to adjust the timer values? (Choose two.)

- A. service provider scheduling of changes to the PE
- B. manual updates to the peer groups
- C. number of routes on the CE router
- D. number of VRFs on the PE router
- E. service provider agreement to support tuned timers

Answer: C,E

NEW QUESTION # 129

An external edge router provides connectivity from a service provider to an enterprise. Which two Internet edge best practices meet compliance regulations? (Choose two.)

- A. Implement EBGP to advertise all owned IP blocks
- B. Enable and use only secure protocols
- C. Use login banners and interface access lists to restrict administrative access to the system
- D. Send logs to a centralized logging collection server
- E. Implement filtering to control traffic that is sourced from the infrastructure IP space

Answer: B,E

NEW QUESTION # 130

Creating a network that functions as a strategic part of the business rather than simply being a cost center, starts with a good understanding of business requirements and processes. What specific type of knowledge helps to create high-level LAN, WAN, and data center designs that support and enable the business?

- A. risk assessment
- B. monitoring and management of data
- C. recovery time of the system's functionality
- D. understanding of data flows

Answer: D

NEW QUESTION # 131

An enterprise wants to migrate an on-premises network to a cloud network, and the design team is finalizing the overall migration process. Drag and drop the options from the left into the correct order on the right.

Identify the right applications and portfolio for cloud migration and cloud viability.	step 1
Maintain data integrity and operational continuity.	step 2
Adopt end-to-end approach and transition workloads to the cloud environment.	step 3
Develop cloud strategy and ensure alignment with business requirements.	step 4
Secure the cloud by setting up a secure cloud environment based on the workload requirements.	step 5
Monitor and manage cloud-based systems, including customer services.	step 6

Answer:

Explanation:

Identify the right applications and portfolio for cloud migration and cloud viability.	Develop cloud strategy and ensure alignment with business requirements.
Maintain data integrity and operational continuity.	Identify the right applications and portfolio for cloud migration and cloud viability.
Adopt end-to-end approach and transition workloads to the cloud environment.	Secure the cloud by setting up a secure cloud environment based on the workload requirements.
Develop cloud strategy and ensure alignment with business requirements.	Adopt end-to-end approach and transition workloads to the cloud environment.
Secure the cloud by setting up a secure cloud environment based on the workload requirements.	Monitor and manage cloud-based systems, including customer services.
Monitor and manage cloud-based systems, including customer services.	Maintain data integrity and operational continuity.

Explanation:

Table Description automatically generated



NEW QUESTION # 132

Scrum and Kanban are Agile methodologies. In which two scenarios is Kanban more appropriate? (Choose two)

- A. logical topology deployment
- B. network configuration design
- C. physical hardware deployment
- D. acquisition of automation tools
- E. carrier lead times

Answer: C,E

Explanation:

#Explanation:

* B: Kanban is suited for environments with variable lead times, such as carrier provisioning, where tasks arrive irregularly and are processed continuously.

* D: Physical hardware deployment is dependent on availability and external logistics-Kanban helps manage such workflows where task durations are less predictable.

Incorrect Options:

* A: Tool acquisition is typically a one-off project rather than a workflow suited for Kanban.

* C & E: These are better suited for Scrum when planning sprints and structured deployments.

NEW QUESTION # 133

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