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CompTIA Cloud Essentials+ Certification Exam Sample Questions (Q290-Q295):

NEW QUESTION # 290

A company deploys a data management capability that reduces RPO. Which of the following BEST describes the capability needed?

- A. Replication
- B. Archiving
- C. Locality
- D. Portability

Answer: A

NEW QUESTION # 291

A company is migrating a legacy application to the cloud. Two C-level executives are currently engaged in the initial stages of the migration, and they are planning a rip-and-replace approach.

Before initiating the project, the FIRST step should be to identify:

- A. the key stakeholders.
- B. the required network performance.
- C. the required cloud services.
- D. the desired CSP.
- E. the required amount of storage.

Answer: A,B

Explanation:

Before initiating the project, the first step should be to identify the key stakeholders. The key stakeholders are the individuals or groups who have an interest or influence in the outcome of the project. They may include internal or external parties, such as executives, managers, employees, customers, suppliers, regulators, or partners¹. Identifying the key stakeholders is important for several reasons, such as:

Aligning the project goals and expectations: The key stakeholders can help to define the vision, scope, objectives, and requirements of the project. They can also provide feedback and approval throughout the project lifecycle. By involving the key stakeholders from the start, the project team can ensure that the project meets the needs and expectations of the stakeholders and delivers the desired value².

Securing the project resources and support: The key stakeholders can help to allocate the necessary resources and support for the project, such as budget, time, personnel, equipment, or data. They can also help to resolve any issues or conflicts that may arise during the project. By engaging the key stakeholders from the start, the project team can ensure that the project has the adequate resources and support to succeed³.

Managing the project risks and changes: The key stakeholders can help to identify and mitigate the potential risks and changes that may affect the project, such as technical, operational, legal, or regulatory challenges. They can also help to communicate and implement the changes to the relevant parties. By collaborating with the key stakeholders from the start, the project team can ensure that the project adapts to the changing environment and minimizes the negative impacts⁴.

The other options are not as suitable as identifying the key stakeholders for the first step of the project because:

The required network performance: The required network performance is the level of quality and speed that the network needs to provide for the cloud application. The required network performance is an important factor to consider for the project, but it is not the first step. The required network performance depends on the type, size, and location of the cloud application, which are determined by the key stakeholders' input⁵.

The desired CSP: The desired CSP is the cloud service provider that offers the cloud services and infrastructure for the cloud application. The desired CSP is an important factor to consider for the project, but it is not the first step. The desired CSP depends on the features, benefits, and pricing of the cloud services and infrastructure, which are evaluated by the key stakeholders' criteria.

The required cloud services: The required cloud services are the cloud-based resources and capabilities that the cloud application needs to function. The required cloud services are an important factor to consider for the project, but they are not the first step. The required cloud services depend on the functionality, scalability, and security of the cloud application, which are defined by the key stakeholders' requirements.

The required amount of storage: The required amount of storage is the amount of disk space that the cloud application needs to store its data. The required amount of storage is an important factor to consider for the project, but it is not the first step. The required amount of storage depends on the volume, variety, and velocity of the data, which are influenced by the key stakeholders' expectations.

Reference:

- 1: What is a Stakeholder? - Project Management Institute
- 2: How to Identify Project Stakeholders - Smartsheet
- 3: How to Engage Stakeholders in Your Project - Clarizen
- 4: How to Manage Stakeholder Risk and Change - ProjectManager.com
- 5: Network Performance Requirements for Cloud Migration - Riverbed
- 6: How to Choose a Cloud Service Provider - IBM Cloud
- 7: Cloud Services: Types, Benefits, and Challenges - BMC Blogs
- 8: Cloud Storage: What It Is and How to Use It - Lifewire

NEW QUESTION # 292

A cloud administrator configures a server to insert an entry into a log file whenever an administrator logs in to the server remotely. Which of the following BEST describes the type of policy being used?

- A. Hardening
- B. Authorization
- C. Audit
- D. Access

Answer: C

Explanation:

An audit policy is a set of rules and guidelines that define how to monitor and record the activities and events that occur on a system or network¹. An audit policy can help track and report the actions of users, applications, processes, or devices, and provide evidence of compliance, security, or performance issues. An audit policy can also help deter unauthorized or malicious activities, as the users know that their actions are being logged and reviewed.

A cloud administrator who configures a server to insert an entry into a log file whenever an administrator logs in to the server remotely is using an audit policy, as they are enabling the collection and recording of a specific event that relates to the access and management of the server. The log file can then be used to verify the identity, time, and frequency of the administrator logins, and to detect any anomalies or suspicious activities.

An authorization policy is a set of rules and guidelines that define what actions or resources a user or a system can access or perform². An authorization policy can help enforce the principle of least privilege, which means that users or systems are only granted the minimum level of access or permissions they need to perform their tasks. An authorization policy can also help prevent unauthorized or malicious activities, as the users or systems are restricted from accessing or performing actions that are not allowed or necessary.

A hardening policy is a set of rules and guidelines that define how to reduce the attack surface and vulnerability of a system or network³. A hardening policy can help improve the security and resilience of a system or network, by applying various measures such as disabling unnecessary services, removing default accounts, applying patches and updates, configuring firewalls and antivirus software, etc. A hardening policy can also help prevent unauthorized or malicious activities, as the users or systems are faced with more obstacles and challenges to compromise the system or network.

An access policy is a set of rules and guidelines that define who or what can access a system or network, and under what conditions or circumstances⁴. An access policy can help control the authentication and identification of users or systems, and the verification and validation of their credentials. An access policy can also help prevent unauthorized or malicious activities, as the users or systems are required to prove their identity and legitimacy before accessing the system or network. Reference: CompTIA Cloud Essentials+ CLO-002 Study Guide, Chapter 6: Cloud Service Management, pages 229-230.

NEW QUESTION # 293

A business analyst is performing a qualitative risk analysis. During the analysis, it is confirmed that nothing will be done to address the risk. Which of the following BEST describes the risk response used in this situation?

