TestpassportQ&A

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Exam : **CCAK**

Title : Certificate of Cloud Auditing Knowledge

Version : DEMO

1.Which of the following controls framework should the cloud customer use to assess the overall security risk of a cloud provider?

A. SOC3 - Type2

B. Cloud Control Matrix (CCM)

C. SOC2 - Type1

D. SOC1 - Type1

Answer: C

Explanation:

Reference: https://www.isaca.org/resources/news-and-trends/newsletters/atisaca/2021/volume-22/preventing-the-next-cybersecurity-attack-with-effective-cloud-security-audits

2.Which of the following is the risk associated with storing data in a cloud that crosses jurisdictions?

A. Compliance risk

B. Provider administration risk

C. Audit risk

D. Virtualization risk

Answer: A

Explanation:

Reference:

http://webcache.googleusercontent.com/search?q=cache:9OK2cQSAR3oJ:www.aph.gov.au/DocumentStore.ashx%3Fid%3D88403640-14b5-4c3e-8dd7-315bb5067ba4+&cd=1&hl=en&ct=clnk&gl=pk

3.Which of the following CSP activities requires a client's approval?

A. Delete the guest account or test accounts

B. Delete the master account or subscription owner accounts

C. Delete the guest account or destroy test data

D. Delete the test accounts or destroy test data

Answer: D

4.Which of the following is the MOST feasible way to validate the performance of CSPs for the delivery of technology resources?

A. Cloud compliance program

B. Legacy IT compliance program

C. Internal audit program

D. Service organization controls report

Answer: D

5.Which of the following would be a logical starting point for an auditor who has been engaged to assess the security of an organization's DevOps pipeline?

A. Verify the inclusion of security gates in the pipeline.

B. Conduct an architectural assessment.

C. Review the CI/CD pipeline audit logs.

D. Verify separation of development and production pipelines.

Answer: C

Explanation:

Reference: https://cntemngwa.medium.com/how-to-assess-and-audit-devops-security-to-improve-business-value-10e81a2a6fd5