Question 1

Select the unique key features of Hyper Protect Crypto Services on the IBM Cloud?

Options:

A- Built on IBM Red Hat OpenShift technology, on single-tenant key management service with key vaulting provided by dedicated customer-controlled HSM

B- Hyper Protect Crypto Services provide state-of-the-art encryption using DM-CRYPT

C- Hyper Protect Crypto Services can integrate with other any other Cloud provider services so as to manage key access, log and monitor security events, and support compliance requirements

D- IBM Cloud administrators have no access and it provides FIPS 140-2 Level 4-certified hardware

Answer:

A

Question 2

What is the charging model for IBM Cloud Object Storage Standard Tier?

Options:

A- The charge is based on the size of the Storage Class Standard Tier configuration

B- The charge is calculated based on the amount of data stored and retrieved

C- The charge is calculated only based on the amount of data retrieved

D- The charge is calculated only based on the amount of data stored

Answer:

D

Question 3

The Db2 service on IBM Cloud use which type of data model?

A- Columnar

B- Graph

C- Document

D- Relational

Answer:

D

Question 4

Question Type: MultipleChoice

Which statement describes a key-value database?

Options:

A- Each item in the database is encrypted with public-key cryptography

B- Each item in the database is a document with lists of key-value pairs

C- Each item in the database is stored in a column named key with values in each row

D- Each item in the database is stored as an attribute name (referred to as a key) with its corresponding value

Answer:

D

Question 5

Question Type: MultipleChoice

Which Watson Language Translator feature protects your privacy so you can own your data?

Options:

A- Watson object store for data

B- Ability to stream data over HTTPS

C- Ability to opt-out of any data collection

D- Data privacy plug-in for Watson

Answer:

C

Question 6

Question Type: MultipleChoice

Which of the following two databases are integrated with IBM Cloud Hyper Protect Crypto Services?

Options:

A- MS-SQL

B- Cassandra DB

C- MySQL

D- MongoDB

E- PostgreSQL

Answer:

D, E

Question 7

A customer has a compute resource in their private datacenter which they need to securely connect to compute resources in the IBM Virtual Private Cloud. How can this be achieved?

Options:

A- Create a Security Group rule that explicitly blocks any other traffic

B- Configure a Vyatta Secure Gateway at the VPC entry point

C- Use an IBM Cloud VPN for VPC

D- Direct all commands via the ibmcloud CLI

Answer:

C

Question 8

What industry standard encryption protocol is used for the IBM Cloud Block Storage?

Options:

A- Industry-Standard SSL HTTP 64 encryption

B- Industry-Standard AES-256 encryption

C- Industry-Standard SSL HTTPS 32 encryption

D- Industry-Standard ASE-526 encryption

Answer:

B

Question 9

Question Type: **MultipleChoice**

Identify the component marked as B in the Cloud Connection scenario that shows a persistent connection established between the customer's environment and the IBM Cloud.

Options:

A- Virtual Router Appliance

B- Secure Gateway Client

C- Secure Gateway Service

D- Cloud Gateway Appliance

Answer:

D

Question 10

Question Type: **MultipleChoice**

What is the function of the IBM Cloud File Storage Capacity Expansion feature?

Options:

A- It is used by IBM Cloud Storage users to expand their file storage immediately

B- It is used by IBM Cloud Storage users to manage data flow

C- It is used by the IBM Cloud Storage users to regenerate data storage that may have been deleted

D- It is used by the IBM Cloud Management team to manage file storage capacity

Answer:

A

Question 11

Question Type: **MultipleChoice**

What is the minimum number of servers an Event Stream cluster in IBM Cloud must be composed of?

Options:

A- One

B- Two servers

C- Four servers in load balance

D- Three servers

Answer:

D