# Question 1

With regards to disaster recover, what industry term describes * "the maximum amount of time it should take to restore application or system functions following a service disruption'?

## Options:

**A-** Recovery Point Objective

**B-** Recovery Time Objective

**C-** Restore Point Duration

**D-** Restore Time Duration

## Answer:

B

# Question 2

When connecting an Application Server running on a VSI to a database server running on Bare Metal in IBM Cloud, which of the following is the recommended connectivity option at the lowest cost?

## Options:

**A-** Via a Direct Link VPN

**B-** Over the IBM Cloud private network

**C-** Through the public network

**D-** Using VPC VPN

## Answer:

B

# Question 3

**Question Type:** **MultipleChoice**

Which of the following is a Cloud native container monitoring and trouble shooting service?

# Question 4

**Question Type:** MultipleChoice

When designing infrastructure for critical business applications, transactional databases, or virtual machines that require low-latency, why might you use Block storage instead of File storage?

## Options:

**A-** Block Storage LUNs can be connected to authorized devices through redundant multi-path I/O (MPIO) connections

**B-** Block Storage LUNs have data at rest encryption using in-house managed keys

**C-** Block Storage LUNs can be used for file-based NFS shares

**D-** Block Storage LUNs can connect to authorized devices in another IBM Cloud datacenter

## Answer:

A

# Question 5

**Question Type:** **MultipleChoice**

How is access to the IBM Cloud Container Registry controlled?

## Options:

**A-** Watson service credentials

**B-** An open-source system named Cloud Foundry

**C-** A platform-built using Docker to run and manage your applications

**D-** IBM Cloud Identity and Access Management (IAM)

**Answer:**

D

# Question 6

**Question Type: MultipleChoice**

Which of the following aggregates logs in IBM Log Analysis with LogDNA?

**Options:**

**A-** Distributed logging system

**B-** Private cloud system built for logging

**C-** On-premises logging system

**D-** Centralized logging system

**Answer:**

D

# Question 7

Which of the following IBM Cloud Paks provides AI capabilities?

## Options:

**A-** IBM Cloud Pak for Data

**B-** IBM Cloud Pak for Application

**C-** IBM Cloud Pak for AI

**D-** IBM Cloud Pak for Integration

## Answer:

A

# Question 8

What is IBM App Connect in IBM Cloud?

**Options:**

**A-** A tool used to increase operational reliability and agility by using event-driven guidance, automation, and notification to prompt the right activity to resolve important issues

**B-** A tool used to integrate your cloud-based or on-premises applications for data transformation and automate repetitive tasks

**C-** A tool used to address system management needs that are useful to cloud-based applications

**D-** A tool used to improve operational efficiency by using real-time analytics to identify and resolve problems faster

**Answer:**

A

# Question 9

**Question Type:** **MultipleChoice**

Which are two benefits of IBM Cloud Functions? (Choose two.)

**A-** Scale up or down automatically

**B-** Visual debugging

**C-** Based on Kubernetes

**D-** Focus on code, not infrastructure

**E-** Out-of-the-box connectors to several databases

**Answer:**

A, D

# Question 10

**Question Type: MultipleChoice**

To get the most out of Endurance File Storage, which option specifies performance?

**Options:**

**A-** Choose IOPS catalog items from NFS that manage performance configuration settings

**B-** Choose IOPS storage tier that feature pre-defined performance limits

**C-** Choose configuration items from NFS that configure performance levels to fit workloads

**D-** Choose from NFS catalog items from that manage performance configuration settings

## Answer:

B

# Question 11

**Question Type:** **MultipleChoice**

Which VMware application mobility technology seamlessly extends on-premises data center networks into IBM Cloud?

## Options:

**A-** VMware HCX

**B-** VMware NSX

**C-** VMware vSphere

**D-** VMware Horizon

## Answer:

A

# Question 12

Why should removing the Veeam service from a deployment be done with caution?

## Options:

**A-** Agents are left on the VSIs which can degrade performance

**B-** The service agreement carries cancellation costs of up to 1 year

**C-** If a backup is currently running, it can corrupt the filesystem

**D-** Doing so irreversibly deletes all the previous backups

## Answer:

A