

# C1000-007<sup>Q&As</sup>

IBM Cloud Application Development v3

# Pass IBM C1000-007 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass2lead.com/c1000-007.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



# https://www.pass2lead.com/c1000-007.html

2024 Latest pass2lead C1000-007 PDF and VCE dumps Download

# **QUESTION 1**

What is the goal of continuous release and deployment?

- A. To constantly develop new features
- B. To keep test and production environment in sync
- C. To release new features to customers and users as soon as possible
- D. For developers to regularly integrate their work with that of the rest of the developers on their team

Correct Answer: D

#### **QUESTION 2**

Which statement describes an IBM Cloud bare metal server?

- A. It is a dedicated single-tenant server
- B. It can only run non-virtualized workloads
- C. It cannot be customized after it is provisioned
- D. It is provisioned with preset compute options

Correct Answer: B

### **QUESTION 3**

What is the minimum Cloud Foundry role needed in order for a user to invite a developer to work within a Cloud Foundry space?

- A. Account Owner
- B. Space Level Auditor
- C. Organization Level Manager
- D. Organization Level Developer

Correct Answer: C

#### **QUESTION 4**

A new application needs to store data in encrypted object storage and the organization already uses Key

Protect in IBM Cloud.



# https://www.pass2lead.com/c1000-007.html

2024 Latest pass2lead C1000-007 PDF and VCE dumps Download

What needs to be created to use Ke	y Protect with IBM Cloud Object Service?
------------------------------------	--

- A. API key
- B. 1AM group
- C. Access group
- D. Authorization

Correct Answer: D

# **QUESTION 5**

In an Auto-Scaling policy definition, which field defines the interval of time to ignore other scaling requests after a scale out has occurred?

- A. Breach duration
- **B. Statistics Window**
- C. Cooldown period for scaling in
- D. Cooldown period for scaling out

Correct Answer: D

<u>Latest C1000-007 Dumps</u> <u>C1000-007 PDF Dumps</u> <u>C1000-007 Exam Questions</u>