



# C1000-109<sup>Q&As</sup>

IBM Cloud Professional Developer v4

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### QUESTION 1

An enterprise in the auto manufacturing industry manages applications that run across multiple data centers, network zones, and scattered environments. The server Admin team is looking to have a single dashboard to seamlessly and consistently deploy applications running across multiple clouds and manage it all through that single dashboard. Which IBM Cloud Pak is recommended for this requirement?

- A. Cloud Pak for Data
- B. Cloud Pak Multicloud Manager
- C. Cloud Pak for Watson
- D. Cloud Pak for Applications

Correct Answer: D

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### QUESTION 2

Which statement describes the Watson IoT Platform?

- A. The Watson IoT Platform is a containerized IoT platform designed to run on Red Hat OpenShift
- B. The Watson IoT Platform is a fully managed, cloud-hosted service that makes it simple to derive value from Internet of Things (IoT) devices
- C. The Watson IoT Platform is an IBM software solution designed to run on both on- premises environments and on IBM Cloud
- D. The Watson IoT Platform is a cloud-hosted CORBA service that makes it simple to develop IoT applications using a simple drag and drop interface

Correct Answer: B

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### QUESTION 3

Which of the following is an open-source container orchestration platform that allows users to automate deployment, scaling, and management of their containerized applications with ease?

- A. Helm
- B. Kubernetes
- C. Watson
- D. Red Hat

Correct Answer: B

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#### QUESTION 4

What approach should be taken to request a policy limit increase for an account?

- A. Submit a support case
- B. Request via CLI
- C. Request via API
- D. Adjust account profile settings

Correct Answer: A

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#### QUESTION 5

What is the function of a NodePort in IBM Cloud Kubernetes Service?

- A. Exposes the Service on a cluster internal IP
- B. Exposes the Service using IBM Cloud load balancer solution
- C. Exposes the Service using Kubernetes proxy between the external computer and the cluster
- D. Exposes the Service on each Worker Node's IP Address at a static port

Correct Answer: D

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