

C1000-109^{Q&As}

IBM Cloud Professional Developer v4

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QUESTION 1

A developer is starting a new microservices project in an organization that uses a corporate framework for all projects, containing some standard configurations for best practices and compliance and located in an enterprise GitHub repository. This framework can be updated over time and projects can contribute with its evolution by submitting code changes.

To create a development environment, this developer is creating a toolchain in IBM Cloud, using the Continuous Delivery service, and the first tool added is GitHub. On the configuration page, the developer must configure the repository type to use in the toolchain.

Considering the above scenario, what option must be selected?

- A. The developer must select the "Existing" option
- B. The developer must select the Clone" option
- C. The developer must select the \\'Fork" option
- D. The developer must select the \\'New" option
- Correct Answer: D

QUESTION 2

A developer working on Red Hat OpenShift on IBM Cloud is tasked to monitor further application metrics using IBM Cloud Monitoring with Sysdig for the application in container called: my-java-app. How should the developer configure the Sysdig agent?



A. Edit the existing DaemonSet sysdig-agent with the following spec: app: - container.image: my-java-app metrics filter: - include: metricA.* B. Create a new ConfigMap sysdig-agent including the following data: app: - container.image: my-java-app metrics filter: - include: metric.my-java-app.* O C. Edit the existing ConfigMap sysdig-agent by adding the following data: # Include or exclude conditions container filter: - include: container.image: appdomain/my-app-image - include: container.name: my-java-app O D. Create a new DaemonSet including the following spec: k8s cluster name: cluster collector: ingest.us-south.monitoring.cloud.ibm.com collector port: 6443 ssl: true ssl verify certificate: true sysdig capture enabled: false new k8s: true tags: type:mycluster, region:us-south - include: container.image: appdomain/my-app-image

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D

QUESTION 3



Which of the following describes a Watson Speech-to-Text custom language model?

- A. Expands a base model defining a set of production rules for transcribing strings
- B. Provides support for additional, custom languages with Watson Speech to Text
- C. Is used to expand and tailor the vocabulary of a base model to include domain-specific terminology
- D. Is used to adapt a base model to your environment and speakers

Correct Answer: A

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

QUESTION 5

What is a container image?

- A. A zip file containing the application runtime and metadata designed to run on a container platform
- B. An entity that stores a simple, descriptive sot of instructions to build a container
- C. A read-only snapshot of a container that is stored in a public or private container registry
- D. A binary that creates, schedules, and runs cloud-native application containers

Correct Answer: C

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