



C1000-109^{Q&As}

IBM Cloud Professional Developer v4

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QUESTION 1

The IBM Cloud Kubernetes Service cluster autoscaler is available for standard clusters that are set up with which of the following networks?

- A. VPN
- B. Public
- C. Hybrid
- D. Private

Correct Answer: B

QUESTION 2

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 3

Which of the following personas in IBM API Connect may have access to publish APIs?

- A. Operations Lead
- B. Application Developer
- C. Business Analyst
- D. API Developer

Correct Answer: D

QUESTION 4

While building a chatbot with Watson Assistant, a developer wants to expand the dialog skill to avoid showing the message ":I \\m sorry, I\\m arraid I can\\t do that." to the user. What solutions can the developer use?

- A. The developer should completely change the Intent to allow the Watson Dialog Skill to recognize a wider dialog flow



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- B. The developer can add a Watson Studio capability to analyze, cleanse and shape data and train machine learning models to enhance the Dialog Skill
- C. The developer can add a Search Skill to route complex customer inquiries to the IBM Watson Discovery service to treat the user input as a search query
- D. The developer should use the Watson OpenScale add-on to route inquiries to treat the user input as a search query

Correct Answer: D

QUESTION 5

A developer is instructed to use a circuit breaker pattern in a User Story, using a best effort approach. What should the developer do to deliver this request?

- A. Check the service status through an API call and throw an exception when the service is down
- B. Add a fallback method that returns null or an empty set as result when the service is down
- C. Add a fallback method that returns a cached copy of the data requested when the service is down
- D. Add a retry loop to keep trying the invocation when the service is down

Correct Answer: A

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