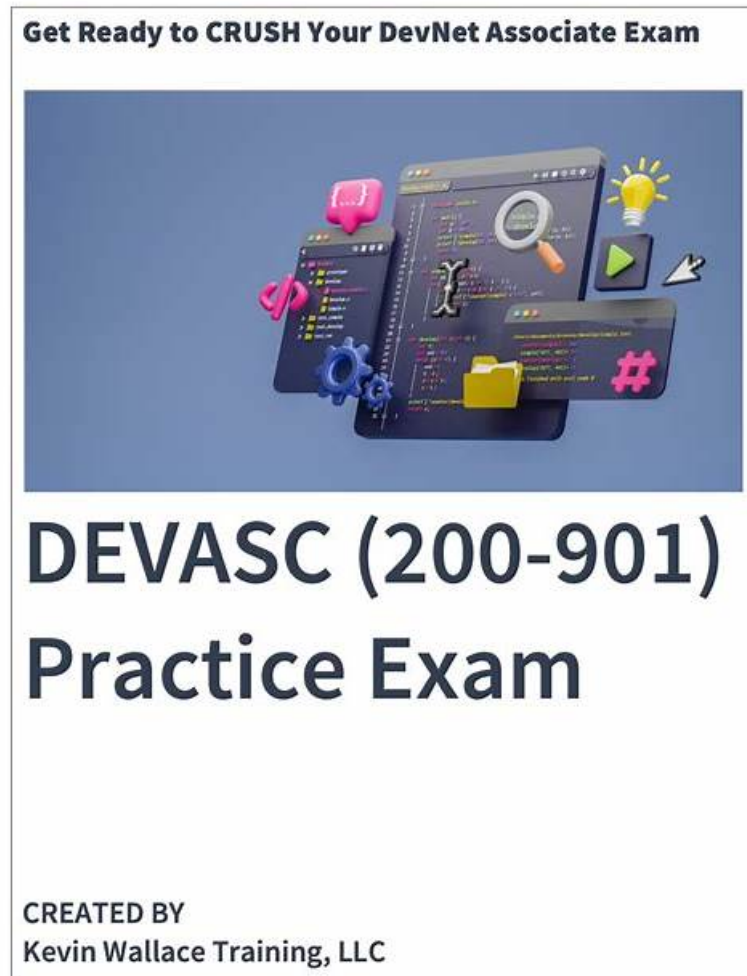


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Cisco DevNet Associate Exam Sample Questions (Q436-Q441):

NEW QUESTION # 436

How does requesting a synchronous API operation differ from requesting an asynchronous API operation?

- A. clients poll for the status of the execution of operations
- B. clients receive responses with a task id for further processing
- C. clients can access the results immediately
- D. clients subscribe to a webhook for operation results

Answer: C

Explanation:

* Synchronous API Operations:

* Immediate Response: In a synchronous operation, the client sends a request to the server and waits for an immediate response. The client cannot proceed until it receives this response.

* Blocking Call: The call is considered blocking, meaning the client application is blocked from performing other tasks until the response is received.

* Use Case: This is useful when the result of the operation is required immediately to continue the workflow.

* Asynchronous API Operations:

* Delayed Response: In an asynchronous operation, the client sends a request to the server and does not wait for an immediate response. Instead, it continues its processing and can check back later for the result.

* Non-blocking Call: The call is non-blocking, allowing the client to perform other tasks while waiting for the server to complete the operation.

* Polling and Webhooks: Clients may poll the server for status updates or subscribe to a webhook to be notified when the operation is complete.

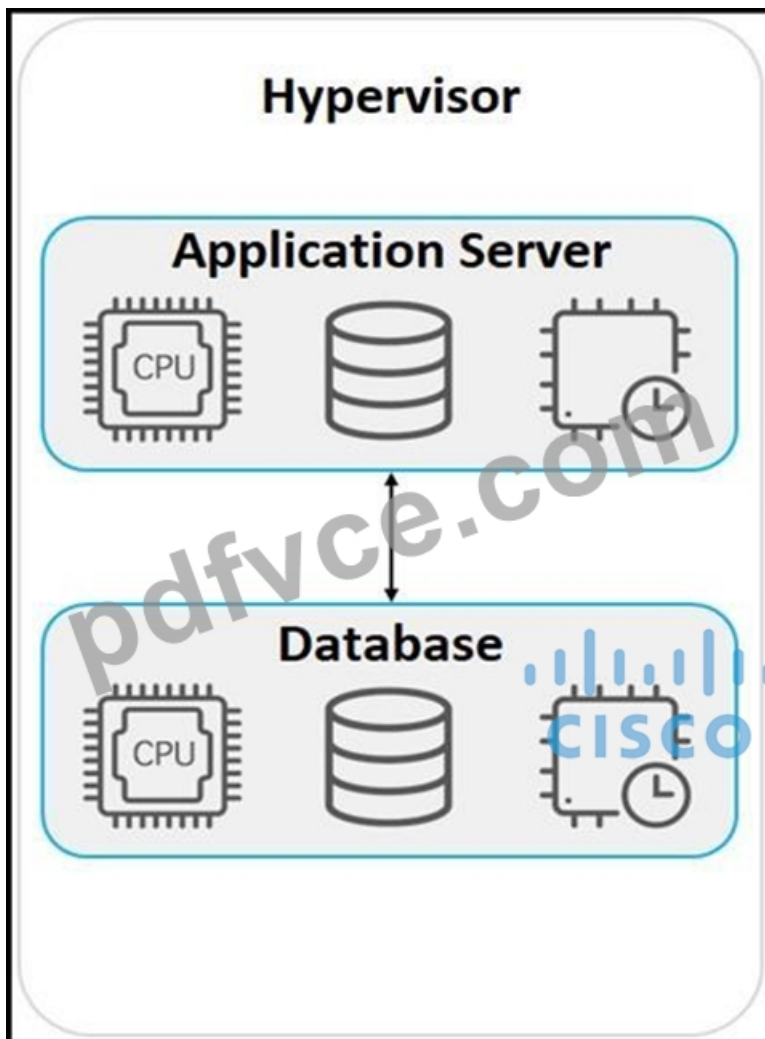
* Task ID: The server may provide a task ID in the response that can be used to check the status of the operation later.

References:

* Cisco DevNet API Documentation: API Design Guide

NEW QUESTION # 437

Refer to the exhibit.



An application must be deployed on a server that has other applications installed. The server resources are to be allocated based on the deployment requirements. The OS for each application must be independent. Which type of deployment is used?

- A. hybrid
- **B. virtual machines**
- C. containers
- D. bare metal

Answer: B

NEW QUESTION # 438

What is the Git command to delete a local branch named "experiment" without a warning?

- **A. git branch -D experiment**
- B. git branch -rm experiment
- C. git branch -f experiment
- D. git branch -n experiment

Answer: A

Explanation:

Reference: <https://www.atlassian.com/git/tutorials/using-branches>

NEW QUESTION # 439

Refer to the exhibit.

```

$ sh script.sh
Traceback (most recent call last):
  File "script.py", line 2, in <module>
    api = WebexTeamsAPI()
  File "/opt/.venv/pyvenv35/lib/python3.5/site-packages/webex_teams_sdk/api/_init_.py", line 112,
in _init_
    "You must provide a Webex Teams access token to interact with "
webex_teams_sdk.exceptions.AccessTokenError: You must provide a Webex Teams access token to interact
with the Webex Teams APIs, either via a WEBEX_TEAMS_ACCESS_TOKEN environment variable or via the
access_token argument.
$
$
$ cat script.sh
#!/bin/bash
python script.py
$

```

Which line must be included in the Bash script for the Python code to succeed?

- A. WEBEX_TEAMS_ACCESS_TOKEN=your_access_token_here
- B. define WEBEX_TEAMS_ACCESS_TOKEN=your_access_token_here
- C. set WEBEX_TEAMS_ACCESS_TOKEN=your_access_token_here
- D. export WEBEX_TEAMS_ACCESS_TOKEN=your_access_token_here

Answer: D

Explanation:

To ensure the Python code runs successfully, the environment variable WEBEX_TEAMS_ACCESS_TOKEN must be set. This can be done using the export command in a Bash script.

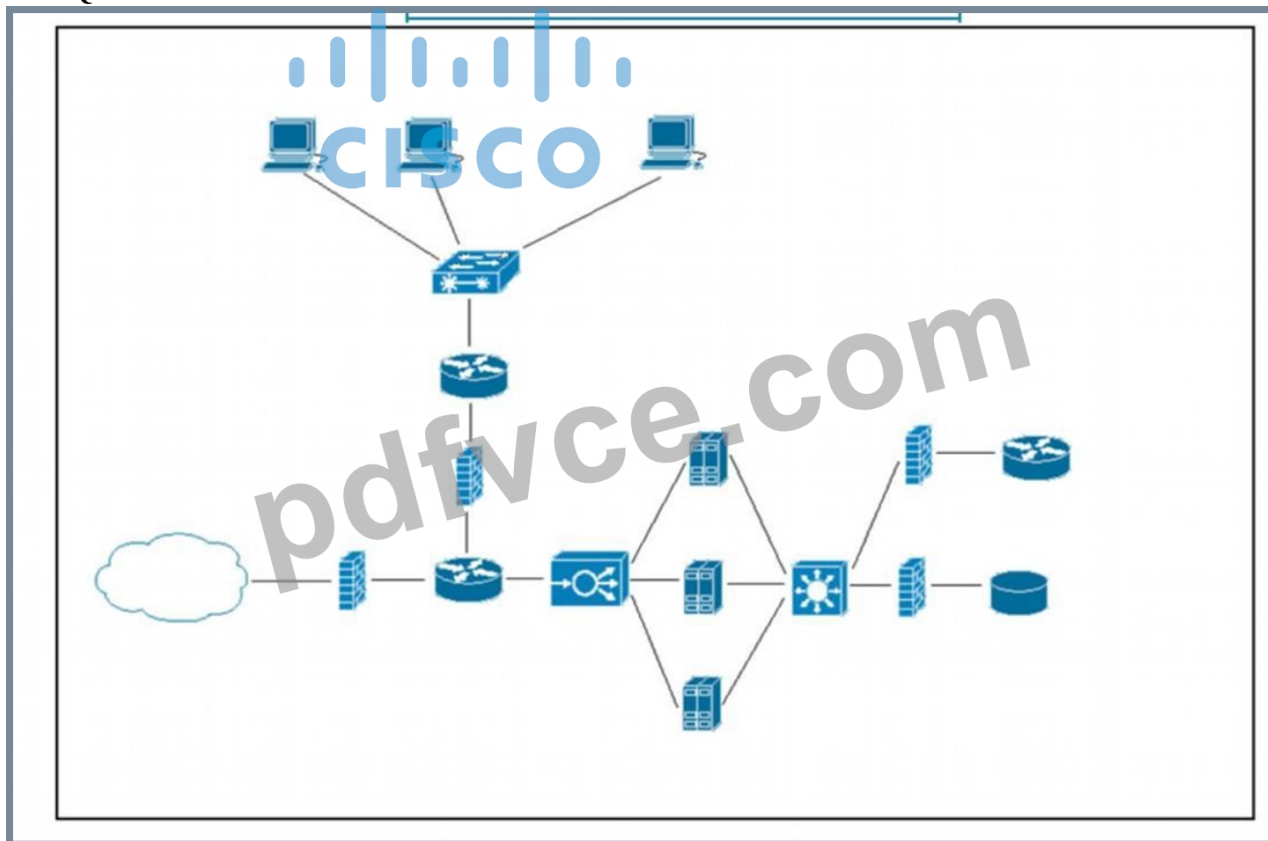
A: define WEBEX_TEAMS_ACCESS_TOKEN=your_access_token_here - Incorrect. define is not a valid Bash command for setting environment variables. B: export WEBEX_TEAMS_ACCESS_TOKEN=your_access_token_here - Correct. This command correctly sets the environment variable for the current session. C: set

WEBEX_TEAMS_ACCESS_TOKEN=your_access_token_here - Incorrect. set is not used in this context for setting environment variables in Bash. D: WEBEX_TEAMS_ACCESS_TOKEN=your_access_token_here - Incorrect. This command sets the variable but does not export it to be available to child processes.

References:

* Setting Environment Variables in Bash

NEW QUESTION # 440



Refer to the exhibit. What does the load balancer enable in the network topology?

- A. external requests to be routed to the application servers

- Answer: A**

In the given network topology, the load balancer's primary role is to distribute incoming requests to the application servers. This ensures that no single server is overwhelmed, and it helps in providing high availability and reliability for the hosted applications. Reference: Cisco DevNet Associate materials on network architectures and load balancing, which describe the function of load balancers in managing external requests.

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