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Cisco 200-901 (DevNet Associate) Certification Exam is a globally recognized certification exam that validates a candidate's knowledge and skills in software development and design, infrastructure and automation, and security and compliance. 200-901 exam is intended for individuals who want to pursue a career in software development and want to validate their understanding of software development concepts, including APIs, automation, and infrastructure.

To prepare for the Cisco 200-901 (DevNet Associate) Exam, candidates can use a variety of resources including online courses, study guides, and practice exams. Cisco also offers training courses and bootcamps that cover the exam topics in-depth. 200-901 exam consists of 100 questions and candidates have 120 minutes to complete it. The passing score for the exam is 70%.

>> **New 200-901 Exam Duration** <<

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How to approach Cisco DevNet Associate Exam v1.0 (200-901) Exam in the indirect method?

In the indirect method, you can approach Cisco DevNet Associate Exam v1.0 (200-901) Exam by offline practice with the help of **Cisco 200-901 Exam Dumps** and Cisco exam topics. Fulfillment is one of the many things that needs to be considered while you are preparing for this exam. Effectively and efficiently preparing is very much important. Evaluate the ability of the person is also very much important. Failed attempts are also helpful in preparing for the DevNet Associate Exam v1.0 (200-901) exam. You can use various methods to prepare for this Cisco certification exam. Evaluate the Cisco exam types are also very much important. This will help you in achieving your goals. Status is also one of the aspects that will help you in preparing for this exam. Tracking your progress is very much important. Actual experience is also helpful. Learned lessons are also helpful for this exam.

Assistants, Developers, Security Analyst and Network Administrators have to declare their interest in the DevNet Associate Exam v1.0 (200-901) Exam before May 25, 2017. After declaring their interest in the Cisco exam they have to attend a certain number of meetings. Majority is the criteria used to select the people who will be allowed to appear in the DevNet Associate Exam v1.0 (200-901) Exam. Acknowledge is the first phase of the DevNet Associate Exam v1.0 (200-901) Exam. Subjects from which you have to prepare are also very much important. Subjects from which you have to prepare for this exam are also very much important. Agreement is one of the aspects that will help you in preparing for the Cisco certification exam. Calendar is also one of the aspects that need to be considered while you are preparing for this exam.

Cisco DevNet Associate Exam Sample Questions (Q361-Q366):

NEW QUESTION # 361

Refer to the exhibit.

□ A REST API return this JSON output for a GET HTTP request, Which has assigned to a variable called "vegetables" Using python, which output is the result of this command?

- - A. ['kiwi', 'grape']
 - B. {'color': 'green', 'items': ['kiwi', 'grape']}
 - C. Lettuce
 - **D. Kiwi**

Answer: D

Explanation:

Understand the JSON Structure: The JSON data given in the exhibit consists of an array of objects. Each object has a type and an items key. The items key contains an array of objects, each with a color and another items key, which is an array of strings representing items of that color.

Analyze the Python Code: The Python code provided is:

```
print(filter(lambda l: l['type'] == 'fruit', vegetables)[0]['items'][0]['items'][0])
```

* Break Down the Code:

* filter(lambda l: l['type'] == 'fruit', vegetables): This line filters the JSON array vegetables to include only objects where the type is 'fruit'.

* filter(...)[0]: After filtering, this selects the first object in the filtered list, which is the fruit object.

* ['items'][0]: This accesses the first item in the items array of the fruit object. In this case, it refers to the object where color is "green".

* ['items'][0]: This accesses the first item in the items array of the green object, which is "kiwi".

* Evaluate the Code:

* The first object of type fruit in the JSON is found.

* The first item in the items array for fruit with the color green is selected.

* The first item in this nested items array is "kiwi".

Therefore, the output of the given Python command is "Kiwi".

References:

* Python documentation on filter: Python Docs - Filter

* JSON structure understanding from DevNet Associate study materials on API interactions and data parsing.

NEW QUESTION # 362

Refer to the exhibit.

□ 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. set WEBEX_TEAMS_ACCESS_TOKEN=your_access_token_here
- C. define 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 # 363

Refer to the exhibit. An engineer is creating a Dockerfile for an application to run on a container.

Application is a web application build on the Python Flask framework. Which port of the Dockerfile provides desired reachability to the application from the outside of the container?

-
- A. RUN pip3 install Flask
 - **B. EXPOSE 80**
 - C. MAINTAINER User One (userone@domain.com)
 - D. COPY ./app

Answer: B

NEW QUESTION # 364

Refer to the exhibit.

□ Drag and drop the descriptors from the left onto the correct parts of the API request and response on the right.

□

Answer:

Explanation:

□

NEW QUESTION # 365

Refer to the exhibit.

□ A REST API returns this JSON output for a GET HTTP request, which has assigned to a variable called "vegetables" Using python, which output is the result of this command?

□

- A. ['kiwi', 'grape']
- B. {'color': 'green', 'items': ['kiwi', 'grape']}
- C. Lettuce
- **D. Kiwi**

Answer: D

Explanation:

* Understand the JSON Structure: The JSON data given in the exhibit consists of an array of objects. Each object has a type and an items key. The items key contains an array of objects, each with a color and another items key, which is an array of strings representing items of that color.

