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問題集

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Exam : **300-635**

Title : Automating and
Programming Cisco Data
Center Solutions (DCAUTO)

Version : DEMO

1.Which two benefits of using network configuration tools such as Ansible and Puppet to automate data center platforms are valid? (Choose two.)

- A. consistency of systems configuration
- B. automation of repetitive tasks
- C. ability to create device and interface groups
- D. ability to add VLANs and routes per device
- E. removal of network protocols such as Spanning Tree

Answer: AB

2.DRAG DROP

A file named myfunc.py has been edited.

Drag and drop the steps from the left that ensure that this file is committed to the local Git repository and verify its status into the correct order on the right. Not all options are used.

<code>git add .</code>	step 1
<code>git add</code>	step 2
<code>git status</code>	step 3
<code>git commit -m "new function"</code>	
<code>git commit -msg "new function"</code>	

Answer:

<code>git add .</code>	<code>git status</code>
<code>git add</code>	<code>git add</code>
<code>git status</code>	<code>git commit -m "new function"</code>
<code>git commit -m "new function"</code>	
<code>git commit -msg "new function"</code>	

Explanation:

Reference:

https://readwrite.com/2013/10/02/github-for-beginners-part-2/?__cf_chl_jschl_tk__=e918efffa2ee8aeb3abb1b5617f66d8987836398-1586068682-0-AeVy3GS0NA9UH_pJsYAvz5KnFusbLBBmjSd0ZXoAUXHjnyZwLG_S-CEEnegStx1xJaR0Y6a0Nbq13x0Q62s9J_soJUIEE2maoAUc7y3AsMTLw9XmyIMX0IszsWwM0Poi5zYE26 UF1vcFtFM8l_frNE9Nmrf-jdb6YRQ8D4iURVdQ2QbphQr8qLJ_8JcZlaqfkIMgvXxUwqHI9i8pyW3yhne34kYZtye_pSC25ZPU3rQXXt kfOY0hRote1eJoT81LvqJ69hGUviYv9DGMBwTTk24EwNaBbjCjPLj8IKUZaJZzaOfh_ADJ44fCDYs5YAJ11H OS-BeS9jFQ89h2dOpaj-nYIcKae2Y8MsNtGI97g-XeMm-yG6I8bR0A392YT_1f8w

3. A set of automation scripts work with no issue from a local machine, but an experiment needs to take place with a new package found online.

How is this new package isolated from the main code base?

- A. Add the new package to your requirements.txt file.
- B. Create a new virtual machine and perform a pip install of the new package.
- C. Perform a pip install of the new package when logged into your local machine as root.
- D. Create a new virtual environment and perform a pip install of the new package.

Answer: D

4. Which two statements about gRPC are true? (Choose two.)

- A. It is an IETF draft.
- B. It is an IETF standard.
- C. It runs over SSH.
- D. It is an open source initiative.
- E. It runs over HTTPS.

Answer: AE

5. Which statement about synchronous and asynchronous API calls is true?

- A. Synchronous API calls wait to return until a response has been received.
- B. Synchronous communication is harder to follow and troubleshoot.
- C. Synchronous API calls must always use a proxy server.
- D. Asynchronous communication uses more overhead for client authentication.

Answer: C