

300-550^{Q&As}

Designing and Implementing Cisco Network Programmability

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QUESTION 1

Refer to the exhibit. To make this code work properly, which line of code should you insert at the blank line?

```
import requests
import pprint
pp = pprint.PrettyPrinter(indent=4)
requests.packages.urllib3.disable warnings
                                                Disable warnings
response json = None
payload = None
aTicket = <TICKET>
header = {"X-Auth-Token":
"application/json"}
                           cisco.com:9443/api/v1/user"
url = "https://sandboxapi
print ('Status Code
                      r.status code)
response json = r.json()
pp.pprint (response json)
```

A. r = requests.get(url, headers=header, verify=False)

B. r = requests.post(url, data:payload, headers:header, verify:False)

C. r = requests.post(url, data=payload, headers=header, verify=False)

D. r = requests(method="POST", url, data=payload, headers=header, verify=False)

Correct Answer: C

QUESTION 2

Refer to the exhibit.



```
def mac_to_subnet (mac):
    for subnet in subnets:
       part = subnet[:9] [-1]
        if part in mac:
            return subnet
mac addresses = ["1111:2222:3333", "4444:5555 6666", "7777:8888:9999"]
subnets = ["192.168.1.0/24"]
           "192.168.2.0/24",
           "192.168.3.0/24",
           "192.168.4.0/24"
           "192.168.5.0/24",
           "192.168.6.0/24",
           "192.168.7.0/24"
           "192.168.8.0/24"
           "192.168.9.0/24"]
results = []
for i, mac address in enumerate (mac addresses):
   key = mac address.split(':') [i]
                                       # 1111, 5555, 9999
    results.append(mac to subnet(key))
print (results)
```

What is the output from this Python3 script?

A. [\\'192.168.1.0/24\\', \\'192.168.2.0/24\\', \\'192.168.3.0/24\\']

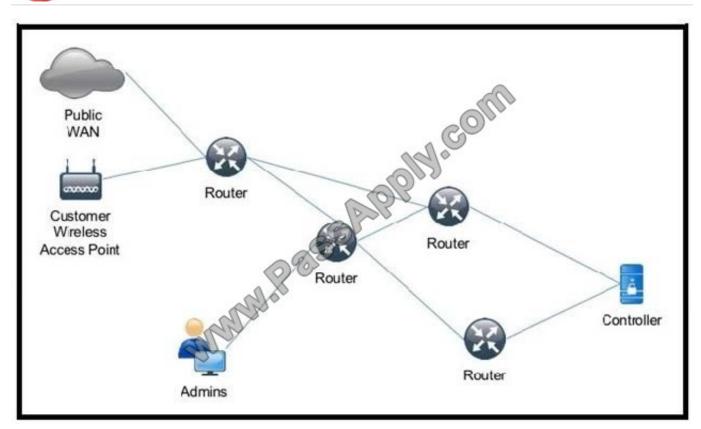
B. [\\'192.168.1.0/24\\', \\'192.168.5.0/24\\', \\'192.168.9.0/24\\']

C. [\\'192.168.4.0/24\\', \\'192.168.5.0/24\\', \\\'192.168.6.0/24\\']

D. [\\'192.168.1.0/24\\', \\'192.168.7.0/24\\', \\'192.168.9.0/24\\']

Correct Answer: B

QUESTION 3



Refer to the exhibit. Which action effectively secures the controller?

- A. Enable HTTP to HTTPS redirect.
- B. Require complex passwords.
- C. Use NUT on the router before the controller.
- D. Blacklist the public WAN.
- E. Whitelist the Admins network and block all others.

Correct Answer: A

QUESTION 4

After completing the OCS setup wizard, the configuration does not get applied. Which two log files should you check to determine the errors that occurred? (Choose two.)

- A. /var/log/node_config_state.log
- B. /var/log/platform_services.log
- C. /var/log/ansible.log
- D. /var/log/messages.log
- E. /var/log/controller.log



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2021 Latest passapply 300-550 PDF and VCE dumps Download PassApply.com Correct Answer: BC Step 5 Complete the setup wizard: Click Submit Cluster Configuration. If configuration does not complete: Check ansible.log and platform_services.log (located in the /var/log/ directory) to determine the errors that took place and make the necessary fixes. **QUESTION 5** RESTCONF supports which two resources? (Choose two.) A. /restconf/data B. /restconf/operations C. /restconf/diagnostic D. /restconf/performance E. /restconf/fault Correct Answer: AB YANG Tree Diagram for an API Resource: +--rw restconf +--rw data +--rw operations +--ro yang-library-version Reference: https://yumaworks.freshdesk.com/support/solutions/articles/1000229884-what-restconf-features-are-supported-byyumapro-sdk- https://tools.ietf.org/html/draft-ietf-netconf-restconf-14#section-3.3

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