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Cisco DevNet Associate Exam Sample Questions (Q197-Q202):

NEW QUESTION # 197

What does a load balancer distribute in a network environment?

- A. traffic in the network by leveraging the switch architecture
- B. different TCP connections to the routers
- C. outgoing connections to the network
- D. incoming traffic across multiple servers

Answer: A

NEW QUESTION # 198

Which principle is a value from the manifesto for Agile software development?

- A. processes and tools over teams and inter actions
- B. detailed documentation over working software
- C. adhering to a plan over responding to requirements
- **D. customer collaboration over contract negotiation**

Answer: D

Explanation:

Reference:

https://www.cisco.com/c/dam/global/en_hk/solutions/collaboration/files/agile_product_development.pdf

NEW QUESTION # 199

Drag and drop the network automation interfaces from the left onto the transport protocols that they support on the right. Not all options are used.

Answer:

Explanation:

NEW QUESTION # 200

Refer to the exhibit.

A developer creates a script to obtain a list of devices by using the Cisco DNA Center API. The remote server authorizes the request only if an authentication token is supplied in the headers. A function named `get_auth_token()` must retrieve a valid token by using HTTP Basic Authentication. Which code must be added to complete the `get_auth_token()` function?

- A. `resp = http.post(url, auth=HTTPBasicAuth(DNAC_USER, DNAC_PASSWORD))`
`token = resp.json()['Token']`
`return token`
- B. `resp = requests.post(url, auth=(DNAC_USER, DNAC_PASSWORD))`
`token = resp.json ()['Token']`
`return token`
- **C. `resp = requests.post(url, auth=HTTPBasicAuth(DNAC_USER, DNAC_PASSWORD))` `token = resp.json()['Token']` `return token`**
- D. `resp = http.post(url, auth=(DNAC_USER, DNAC_PASSWORD))`
`token = resp.json()['Token']`
`return token`

Answer: C

NEW QUESTION # 201

Refer to the exhibit.

Which two statements about the network diagram are true? (Choose two.)

- A. The subnet address of PC-B has 18 bits dedicated to the network portion.
- **B. One of the routers has two connected serial interfaces.**
- C. PC-A and PC-B are in the same subnet.
- **D. The subnet of PC-C can contain 256 hosts.**
- E. R1 and R3 are in the same subnet.

Answer: B,D

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