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QUESTION 1

Refer to the exhibit H1 cannot ping H2. You have a Cisco onePK application that allows you to apply an ACL matching traffic flow between H1 and H2, on the router interfaces. Which command do you enter from the CLI of each router to check if the ACL is applied on its interfaces?

H1 --- R1 --- R2 --- R3 --- H2

Assume the following API is used in the code

```
rc = onep_acl_apply_to_interface(aclA, intf, ONEP_DIRECTION_IN);
```

Where:

aclA = is the ACL that has to be applied.

intf = interface on which this ACL will be applied.

ONEP_DIRECTION_IN = direction on which ACL will be applied on the "intf".

- A. show ip access-lists
- B. show ip access-lists interface interface
- C. show ip access-list dynamic
- D. show run | in ip access-list

Correct Answer: C

QUESTION 2

Which combination is valid for a running Extensible Network Controller instance?

- A. OpenFlow encrypted, onePK encrypted
- B. OpenFlow unencrypted, onePK encrypted
- C. OpenFlow encrypted, onePK unencrypted
- D. OpenFlow unencrypted, onePK unencrypted

Correct Answer: A

QUESTION 3



Which option describes what VPLS, GRE, and VXLAN are examples of?

- A. network operational models
- B. virtualized networks
- C. network slicing mechanisms
- D. overlay networks
- E. neural networks
- F. protocol independent networks
- G. link-state networks
- H. open networks

Correct Answer: D

QUESTION 4

Which two descriptions of Cisco onePK v1 and higher applications are true? (Choose two.)

- A. direct connectivity to device dataplane
- B. TLS enabled by default
- C. centralized application management
- D. signed packages for containers
- E. choice in compute platform performance

Correct Answer: CE

QUESTION 5

Which command shows the amount of input/output bytes used between an onePK application and the target device(s)?

- A. show onep status
- B. show onep statistics session all
- C. show onep history session all
- D. debug onep application session all
- E. show virtual-service detail

Correct Answer: B



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