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VMware Professional NSX-T Data Center 2.4

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QUESTION 1

Which NSX CLI command is used to change the authentication policy for local users?

- A. set cli-timeout
- B. set hardening-policy
- C. get auth-policy minimum-password-length
- D. set auth-policy

Correct Answer: C

Reference [https://vdc-download.vmware.com/vmwb-repository/dcr-public/182d387c-
eaa8-4cdc-812d8cb25812fefcd09cad1f-553d-4c9e-a5b1-6544280eec25/NSX-T%20Command-Line%20Interface%
20Reference.html](https://vdc-download.vmware.com/vmwb-repository/dcr-public/182d387c-
eaa8-4cdc-812d8cb25812fefcd09cad1f-553d-4c9e-a5b1-6544280eec25/NSX-T%20Command-Line%20Interface%
20Reference.html)

QUESTION 2

An NSX administrator has deployed an NSX Edge on a bare-metal server.

Which command registers the NSX Edge with the NSX Manager?

- A. join cluster username root password thumbprint
- B. join management-plane username admin password thumbprint
- C. join policy-manager username root password thumbprint
- D. join management-cluster username admin password thumbprint

Correct Answer: B

Reference: <http://virtualbrigade.com/register-nsx-t-edge/>

QUESTION 3

An administrator wants to validate the BGP connection status between the Tier-0 Gateway and the upstream physical router.

What sequence of commands could be used to check this status on NSX Edge node?

- A. - set vrf
-
- show logical-routers
-

show bgp

B. - show logical-routers

-get vrf

-show ip route bgp

C. - enable

-get vrf

-show bgp neighbor

D. - get logical-routers

-vrf

-get bgp neighbor

Correct Answer: D

Reference: <https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.3/com.vmware.nsxt.admin.doc/GUID-9554C339-69DE-4C97-8392-DCCA67682B35.html>

QUESTION 4

Which is correct when deploying a NSX Edge in a KVM only environment?

A. deploy NSX Edge VM with QCOW2 image

B. deploy NSX Edge VM with ISO image

C. deploy NSX Edge on a bare-metal server

D. deploy NSX Edge VM with OVF template

Correct Answer: C

Reference: https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.1/nsxt_21_install.pdf (41)

QUESTION 5

A user is assigned these two roles in NSX Manager:

1.

Load Balancer Administrator

2.

Network Engineer

What privileges does this user have in the system?

- A. full access permissions on all networking services and full access permissions on load balancing features
- B. read permissions on all networking services and read permissions on load balancing features
- C. read permissions on all networking services and full access permissions on load balancing features
- D. full access permissions on all networking services and read permissions on load balancing features

Correct Answer: A

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