



2V0-81.20^{Q&As}

Professional VMware Security

Pass VMware 2V0-81.20 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/2v0-81-20.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by VMware
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which file can be used to validate repcli authentication was enabled for Carbon Black Cloud?

- A. C:\Program Files\Confer\repcii.ini
- B. C:\Program Files\Confer\config.ini
- C. C:\Program Files\Confer\cfg.ini
- D. C:\Program Files\Confer\cli.ini

Correct Answer: A

QUESTION 2

What is used to establish trust with an identity provider in Workspace ONE Access?

- A. SAML Attribute
- B. SAML Metadata
- C. SAML Context
- D. SAML Request

Correct Answer: B

QUESTION 3

What is the purpose of Flow Statistics in an NSX-T Data Center firewall rule?

- A. It is a toggle for turning on NETFLOW monitoring for a particular firewall rule.
- B. It is a read-only field that displays the byte, packet count, and sessions.
- C. It is a toggle for disabling display of the byte, packet count, and sessions.
- D. It is a read-only field that displays any NETFLOW traffic analysis.

Correct Answer: C

QUESTION 4

An administrator has been asked to install Guest Introspection Thin Agent using VMware Tools on a Windows 10 VDI solution.

Which statement is correct for enabling the Identity Firewall feature?



- A. Guest Introspection drivers are included with VMware Tools for Windows and a reboot of the VM is required to initialize the drivers.
- B. To install Guest Introspection on a Windows VM, you must perform a custom install and select the drivers.
- C. Guest Introspection drivers are available from third-party providers and can be initialized without a VM reboot.
- D. Select Guest Introspection Drivers to install File Introspection (vsefit) and Network Introspection (vnetfit) drivers.

Correct Answer: B

QUESTION 5

An organization is expanding NSX to deploy the NSX Distributed Firewall on an AWS VPC and Azure VNET.

Which statement is true concerning the expansion?

- A. The request is not possible because NSX works only in VMware environments.
- B. NSX can only manage native security components on AWS and Azure with agent based mode.
- C. NSX can only do an agent based mode on AWS and Azure.
- D. NSX can choose native security components on AWS and Azure or agent based mode.

Correct Answer: B

[Latest 2V0-81.20 Dumps](#)

[2V0-81.20 VCE Dumps](#)

[2V0-81.20 Study Guide](#)