



70-744^{Q&As}

Securing Windows Server 2016

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 is configured as shown in the following table.

Setting	Value
Domain	Contoso.com
IPv4 address	192.168.1.10
IPv6 link-local address	fe80:19a9:9e4c:87cd:12%13

You plan to create a pilot deployment of Microsoft Advanced Threat Analytics (ATA).

You need to install the ATA Center on Server1.

What should you do first?

- A. Install Microsoft Security Compliance Manager (SCM).
- B. Obtain an SSL certificate.
- C. Assign an additional IPv4 address.
- D. Remove Server1 from the domain.

Correct Answer: B

<https://docs.microsoft.com/en-us/advanced-threat-analytics/ata-prerequisites> ATA Center which is the first component to be deployed on Server1, requires the use of SSL protocol to communicate with ATA Gateway. To ease the installation of ATA, you can install self-signed certificates during installation. Post deployment you should replace the self-signed with a certificate from an internal Certification Authority to be used by the ATA Center. Make sure the ATA Center and ATA Gateways have access to your CRL distribution point. If they don't have Internet access, follow the procedure to manually import a CRL, taking care to install all the CRL distribution points for the whole chain.

QUESTION 2

Your network contains an Active Directory domain named contoso.com.

The domain contains a computer named Computer1 that runs Windows 10.

Computer1 connects to a home network and a corporate network.

The corporate network uses the 172.16.0.0/24 address space internally.

Computer1 runs an application named App1 that listens to port 8080.

You need to ensure that App1.exe can accept connections only when Computer1 is connected to the corporate network.

Solution: You run the command `New-NetFirewallRule -DisplayName "Rule1" -Direction Inbound -Program "D:\Apps\App1.exe" -Action Allow -Profile Domain`



Does this meet the goal?

A. Yes

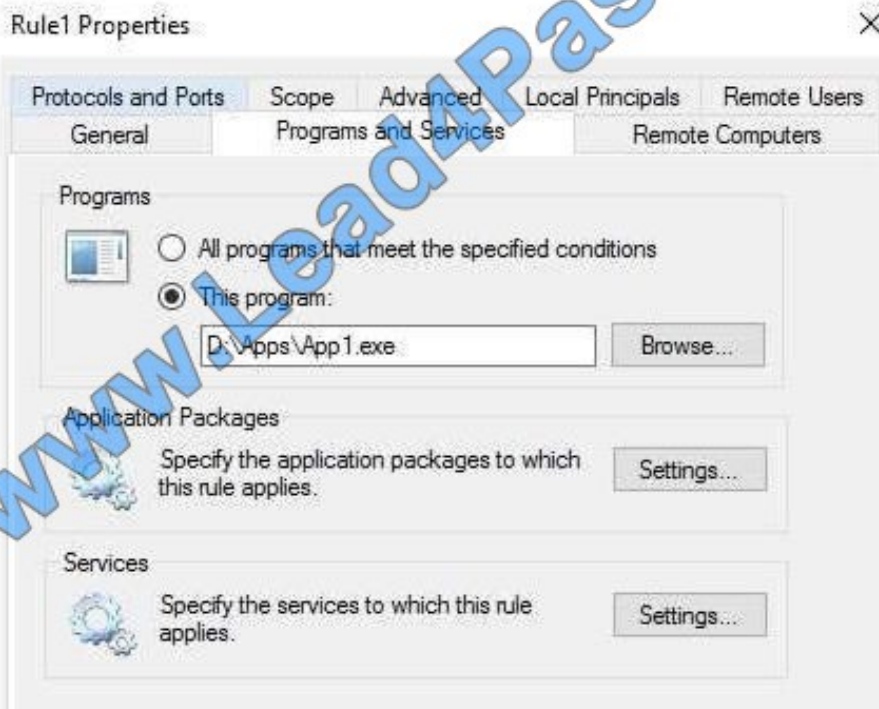
B. No

Correct Answer: A

Tested correct cmdlet, worked, and the profile "Domain" for corporate network is also correct.

```
PS C:\> New-NetFirewallRule -DisplayName "Rule1" -Direction Inbound -Program "D:\Apps\App1.exe" -Action Allow -Profile Domain

Name                : {27cb5030-bd59-41df-b4d6-d37e97941dad}
DisplayName          : Rule1
Description          :
DisplayGroup        :
Group               :
Enabled             : True
Profile             : Domain
Platform           : {}
Direction          : Inbound
Action              : Allow
EdgeTraversalPolicy : Block
LooseSourceMapping  : False
LocalOnlyMapping    : False
Owner               :
PrimaryStatus       : OK
Status              : The rule was parsed successfully from the store. (65536)
EnforcementStatus   : NotApplicable
PolicyStoreSource   : PersistentStore
PolicyStoreSourceType : Local
```



QUESTION 3

You manage a guarded fabric in TPM-trusted attestation mode.

You plan to create a virtual machine template disk for shielded virtual machines.

You need to create the virtual machine disk that you will use to generate the template.



How should you configure the disk? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Disk type:

▼
A basic disk initialized as a GPT disk
A basic disk initialized as a MBR disk
A dynamic disk initialized as a GPT disk
A dynamic disk initialized as a MBR disk

Volumes to create:

▼
Two ReFS volumes
One ReFS volume and one NTFS volume
One FAT32 volume and one ReFS volume
One FAT32 volume and one NTFS volume

Correct Answer:

Disk type:

▼
A basic disk initialized as a GPT disk
A basic disk initialized as a MBR disk
A dynamic disk initialized as a GPT disk
A dynamic disk initialized as a MBR disk

Volumes to create:

▼
Two ReFS volumes
One ReFS volume and one NTFS volume
One FAT32 volume and one ReFS volume
One FAT32 volume and one NTFS volume



References: <https://docs.microsoft.com/en-us/windows-server/virtualization/guarded-fabric-shielded-vm/guarded-fabric-configuration-scenarios-for-shielded-vms-overview> <https://docs.microsoft.com/en-us/system-center/dpm/what-s-new-in-dpm-2016?view=sc-dpm-1801>

QUESTION 4

Your network contains an Active Directory forest named Corp. The forest functional level is Windows Server 2016.

You deploy a new forest named Priv and set the forest functional level to Windows Server 2016.

You need to implement Privileged Access Management (PAM).

What should you do next?

- A. Install Microsoft Identity Manager (MIM) on a server in the Priv forest.
- B. Install Microsoft Identity Manager (MIM) in the Corp forest.
- C. Create shadow accounts in the Priv forest.
- D. Create shadow accounts in the Corp forest.

Correct Answer: C

<https://www.petri.com/windows-server-2016-set-privileged-access-management>

QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2016. All client computers run Windows 10. The relevant objects in the domain are configured as shown in the following table.

Server name	Object	Organizational unit (OU) name
Server1	Computer account	Servers
Server2	Computer account	Servers
User1	User account	Operations Users

You need to assign User1 the right to restore files and folders on Server1 and Server2. Solution: You create a Group Policy object (GPO), you link the GPO to the Servers OU, and then you modify the Users Rights Assignment in the GPO. Does this meet the goal?

- A. Yes
- B. No



Correct Answer: B

References: [https://technet.microsoft.com/en-us/library/cc771990\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/cc771990(v=ws.11).aspx)

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