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Microsoft Discussions

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EXAM AZ-900 TOPIC 1 QUESTION 132 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 132

Topic #: 1

[All AZ-900 Questions]

HOTSPOT -

To complete the sentence, select the appropriate option in the answer area.

Hot Area:

Answer Area

You plan to deploy 20 virtual machines to an Azure environment. To ensure that a virtual machine named VM1 cannot connect to the other virtual

machines, VM1 must

be deployed to a separate virtual network.

run a different operating system than the other virtual machines.

be deployed to a separate resource group.

have two network interfaces.

Show Suggested Answer

by \(\text{\tin}\text{\tint{\text{\tetx{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\tinz{\tex{\text{\text{\texi}\text{\text{\text{\text{\texi}\tinz{\text{\text{\texi}\text{\texitilex{\texitilex{\texi{\texi{\texi{\texi{\texi}\til\tint{\texit{\texi{\texi{\texi{\texi}\tint{\texit{\texi{\t

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Wa	Fulmi Most Recent 11 months, 3 weeks ago as in my exam 30 oct. 2023 (A) upvoted 3 times
	dayanandthombare 1 year ago ne correct answer is A. be deployed to a separate virtual network.
is	eploying VM1 to a separate virtual network will ensure that it cannot connect to the other virtual machines. A virtual network a logically isolated network in Azure that allows you to securely connect Azure resources to each other, to on-premises tworks, and to the internet.
	otion B, running a different operating system than the other virtual machines, is not a valid solution for this problem. The erating system of the virtual machine does not affect its ability to connect to other virtual machines.
	otion C, deploying VM1 to a separate resource group, is not a valid solution for this problem. Resource groups are used to ganize resources in Azure and do not provide isolation between resources.
VN	otion D, having two network interfaces, is not a valid solution for this problem. Having two network interfaces would allow M1 to connect to two different networks, but it would still be able to connect to the other virtual machines on the same twork.
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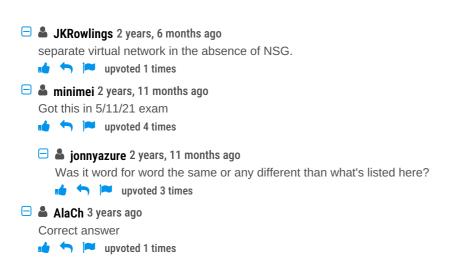
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Correct

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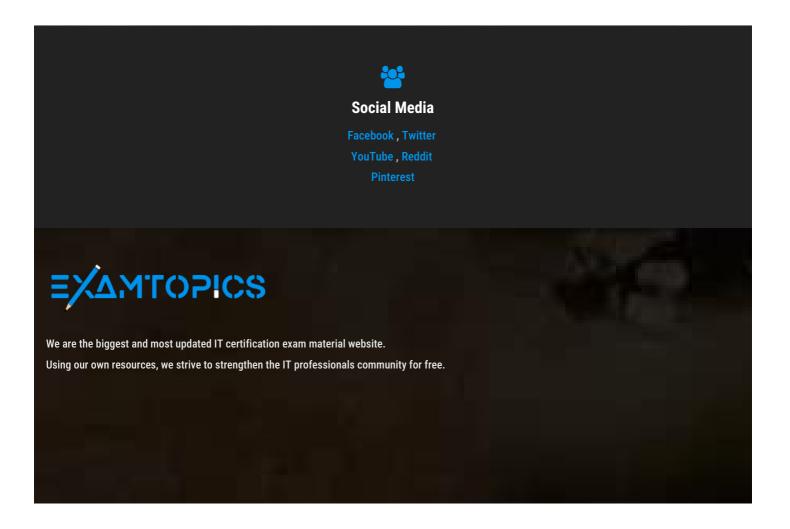
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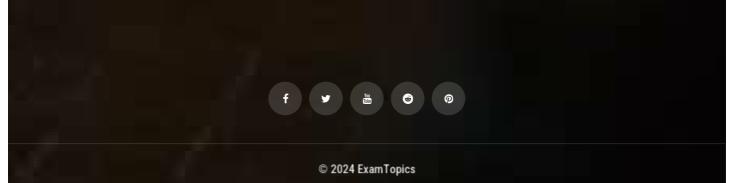
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