

Microsoft Discussions



Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 385 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 385

Topic #: 1

[\[All AZ-900 Questions\]](#)

HOTSPOT -

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements

Azure virtual networks deployed to the same Azure region are connected by default.

Yes

☐

No

☐

Virtual networks created in the same resource group must have unique names.

☐☐

The Azure virtual network's address space must be unique within a subscription.

☐☐

Show Suggested Answer

by [Abdullahh](#) at Oct. 13, 2022, 2:52 a.m.

Comments

Type your comment...

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  **TheLadyAce** Highly Voted  1 year, 11 months ago

Passed my exam today. 925

About 3 new questions. Can only remember one.

New Question:



Are Scale set configured identically? Y or N

Can Scale set scale-up automatically? Y or N

Can Scale set scale-Down automatically? Y or N

Yes to all the question.

   upvoted 42 times

  **Abdullahh** Highly Voted  2 years ago

Thats the last question for me. wish me luck guys. will be taking the exam 3 hours from now , 13/10/22.

   upvoted 14 times

  **Migue_lo** 2 years ago



good luck!

   upvoted 2 times

  **jrop** 2 years ago

GOOD LUCK, ME THE NEXT MONDAY, ILL COME BACK HERE TO GIVE MY RESULTS

   upvoted 6 times

  **SuperMat** 1 year, 10 months ago

...and he never came back...

   upvoted 36 times

  **daanaha** 1 year ago

Did he make it?

   upvoted 1 times

  **Alsari** Most Recent  3 weeks, 3 days ago

The name must be unique in the resource group that you select to create the virtual network in.

   upvoted 1 times

  **blkrrn2828** 1 month, 4 weeks ago

NYN acc GPT

   upvoted 1 times

  **Saranpriya** 9 months, 2 weeks ago

ANS: N Y N


No, your network address space does not have to be unique within your subscription. In Azure, the address space for a virtual network is defined by you and is private to your virtual network. This means you can use the same address space in different virtual networks within the same subscription as long as those virtual networks are not connected.

   upvoted 3 times

  **FutureAdmin** 1 year ago

This was on exam. 9/30/23

   upvoted 4 times



  **zellck** 1 year, 9 months ago

NYN is the answer.

<https://learn.microsoft.com/en-us/azure/virtual-network/manage-virtual-network>

The name must be unique in the resource group that you select to create the virtual network in.

   upvoted 2 times

  **zellck** 1 year, 9 months ago

NYN should be the answer instead.

Tried creating 2 virtual networks with the same CIDR range in the same subscription, and it works.

   upvoted 10 times

  **Fosnefes** 1 year, 8 months ago

Aagree.

Yes, you can have two Virtual Networks with the same address space under the same subscription.

👍 ↩ 🚩 upvoted 2 times

🗨️ 👤 **David_ITE** 1 year, 8 months ago

NYN

<https://learn.microsoft.com/en-us/azure/virtual-network/virtual-network-vnet-plan-design-arm>

👍 ↩ 🚩 upvoted 1 times

🗨️ 👤 **acrabz78** 1 year, 10 months ago

Thanks all, writing tomorrow and I will be back

👍 ↩ 🚩 upvoted 2 times

🗨️ 👤 **am_widad** 1 year, 11 months ago

wish good luck i'm a biologist student and have the exam tomorrow :D

👍 ↩ 🚩 upvoted 2 times

🗨️ 👤 **Gaskonader** 1 year, 11 months ago

Writing in 4 hours time, I will come back and report.

👍 ↩ 🚩 upvoted 1 times

🗨️ 👤 **mikmihak** 2 years ago

Got it on 21 Oct 2022.

👍 ↩ 🚩 upvoted 3 times

🗨️ 👤 **Kiwi28** 2 years ago

Can two Virtual Networks under the same subscription have the same CIDR blocks (10.0.0.0/ 16)?

Ans. Yes, you can have two Virtual Networks with the same address space under the same subscription.

But the address space of the First virtual network(10.0.0.0/ 16) will overlaps with the address space of the second virtual network(10.0.0.0/ 16), Virtual Networks with overlapping address space cannot be peered. If you intend to peer these virtual networks, change address space.

<https://k21academy.com/microsoft-azure/az-303/az-303-training-day-1/>

👍 ↩ 🚩 upvoted 6 times

🗨️ 👤 **jrop** 2 years ago

Please stop overthinking, the question no specify if the vnet are isolate.

👍 ↩ 🚩 upvoted 2 times

🗨️ 👤 **RougePotatoe** 1 year, 9 months ago

Its not overthinking. The question asked if the address space must be unique. He just presented information for NO.

👍 ↩ 🚩 upvoted 2 times

🗨️ 👤 **zellick** 1 year, 9 months ago

Just tried creating 2 virtual networks with the same CIDR range in the same subscription, and it works, so it is NO for the 3rd statement.

👍 ↩ 🚩 upvoted 3 times

🗨️ 👤 **Kiwi28** 2 years ago

Create a virtual network - name must be unique in the resource group that you select to create the virtual network in. You cannot change the name after the virtual network is created.

<https://learn.microsoft.com/en-us/azure/virtual-network/manage-virtual-network>

👍 ↩ 🚩 upvoted 2 times

🗨️ 👤 **ArunPrem** 2 years ago

Wish me good luck guys. I'm going to take exam within two days i.e on 22ndOct2022

👍 ↩ 🚩 upvoted 2 times

🗨️ 👤 **karoo** 2 years ago

Good luck for all going to take exam, for me this week also!

👍 ↩ 🚩 upvoted 2 times

🗨️ 👤 **jrop** 2 years ago


GOOD LUCK, ME THE NEXT MONDAY, ILL COME BACK HERE TO GIVE MY RESULTS

👍 ↩ 🚩 upvoted 3 times

🗨️ 👤 **Gaskonader** 1 year, 11 months ago

Narrator: He did not come back.

👍 ↩ 🚩 upvoted 11 times

 **QBB** 1 year, 11 months ago

haha 😄😄

   upvoted 2 times

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