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EXAM AZ-900 TOPIC 1 QUESTION 366 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 366

Topic #: 1

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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	Yes	No
By creating additional resource groups in an Azure subscription, additional costs are incurred.	<input type="radio"/>	<input type="radio"/>
By copying several gigabits of data to Azure from an on-premises network over a VPN, additional data transfer costs are incurred.	<input type="radio"/>	<input type="radio"/>
By copying several GB of data from Azure to an on-premises network over a VPN, additional data transfer costs are incurred.	<input type="radio"/>	<input type="radio"/>


Show Suggested Answer

by  JasonB at Sept. 6, 2019, 2:29 p.m.

Comments

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  **JasonB** Highly Voted  5 years, 1 month ago

The answer is false



Inbound data transfers are free

   upvoted 163 times

  **bantu_1** 4 years, 2 months ago

Inbound data transfer by public...This data is being transferred from In Premises to cloude and VPN Gateway is used and that is not free

   upvoted 6 times

  **sk1ppy** 4 years, 1 month ago

...but if you have the VPN gateway, it's there, charged by the hour. It won't create additional costs.

In other words, having the gateway as paid resource (charged by hour) isn't going to make a difference if several GB-s downloaded or uploaded?

   upvoted 2 times

  **whoru** 3 years, 10 months ago

Correct.

<https://azure.microsoft.com/en-us/pricing/details/vpn-gateway/>

   upvoted 2 times

  **whoru** 3 years, 10 months ago

NOT CORRECT! Ingress traffic is free, egress traffic is not.

   upvoted 5 times

  **STH** 5 years, 1 month ago

And outbound are not.

So the last two answers are wrong

   upvoted 109 times

  **karmaDude** 4 years, 4 months ago


No, you are confusing statements. Option C says clearly, "on-premises to azure" and Option D says, "azure to on-premises".

   upvoted 4 times

  **manfred_etlinger** 4 years, 4 months ago

I can only see three options, so no option D. The second option is inbound and that's free, the third option is outbound and that incurs cost.

   upvoted 34 times

  **niteck07** 4 years, 3 months ago

you are the only star here

   upvoted 6 times

  **kinnekejezus** 3 years, 9 months ago

<https://azure.microsoft.com/en-us/pricing/details/bandwidth/>

   upvoted 2 times

  **Dikshita** 3 years, 9 months ago

<https://azure.microsoft.com/en-us/pricing/details/vpn-gateway/>

Inbound Inter-virtual network data transfers

(i.e. data going into Azure data centers between two virtual networks)—Free

   upvoted 1 times

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  **RTT1976** Highly Voted  4 years, 11 months ago

Yes, image shown in the suggested answer is incorrect. It's the opposite.

Since it's about data transfer over a VPN, I'd say the correct reference is:
<https://azure.microsoft.com/en-us/pricing/details/vpn-gateway/>

   upvoted 26 times

  **surendra5** 4 years, 6 months ago

Are data transfers over the VPN connection charged separately?

Yes. Data transfers between two virtual networks are charged at the Inter-virtual network rates noted above. Other data transfers over the VPN connections to your on-premises sites or the internet in general are charged separately at the regular data transfer rate.

   upvoted 4 times

  **Radoslavov** 4 years, 3 months ago

Inbound Inter-virtual network data transfers

(i.e. data going into Azure data centers between two virtual networks)—Free
Outbound Inter-virtual network data transfers

(i.e. data going out of Azure data centers between two virtual networks)

From Zone 1*— \$0.035 per GB

From Zone 2*— N/A per GB

From Zone 3*— N/A per GB

   upvoted 6 times

  **Tehkl** Most Recent  6 months, 1 week ago

its in the exam - 17-April-2024..but the data sizing is different..

   upvoted 1 times

  **linux_admin** 7 months ago

Box 1: No - You're correct. Resource groups in Azure are logical containers for resources deployed on Azure, and there is no cost for the resource group itself¹².

Box 2: No - Indeed, all inbound or ingress data transfers to Azure data centers from on-premises environments are free³.

Box 3: Yes - That's correct. Data egress over a VPN is data 'going out' of Azure over the VPN, and you are charged for data egress⁴⁵³. However, please note that Azure now offers free egress for customers leaving Azure when taking their data out of the Azure infrastructure via the internet to switch to another cloud provider or an on-premises data center⁶. Azure already offers the first 100GB/month of egressed data for free to all customers in all Azure regions around the world.

   upvoted 3 times

  **simon9251** 1 year, 1 month ago

This question was on my exam today. 8/31/2023

   upvoted 2 times

  **azirila** 1 year, 9 months ago

Answer is Correct!

   upvoted 2 times

  **zellick** 1 year, 9 months ago

NNY is the answer.

   upvoted 2 times

  **zellick** 1 year, 9 months ago

<https://learn.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-about-vpngateways#pricing>

   upvoted 1 times

  **mikmihak** 2 years ago


Got it on 21 Oct 2022.

   upvoted 2 times

  **smitho** 2 years ago

I see many comments and the one with high votes state the answer is false from 3 years ago!! I would say that the platform updates and corrects its answers from what I noticed. SO please include the correct answer in the statement which as of now I see it should be No NO Yes exactly as the current examtopic answer!

   upvoted 4 times

  **lazzslo78** 2 years, 1 month ago

Correct :

Data Transfer In Free

<https://azure.microsoft.com/en-us/pricing/details/bandwidth/>

NOTE: From On-premise to Azure (inbound data)

   upvoted 2 times

  **chungpvv** 2 years, 5 months ago



got this question on 4/23/22 but no way to know whether correct or wrong

   upvoted 1 times

  **Anil7177** 2 years, 7 months ago

Got this on 3/13/2022

   upvoted 2 times

  **MS_Learner** 2 years, 8 months ago

Got Feb 10, 2022

   upvoted 1 times

  **Algamawi** 2 years, 9 months ago

ingres vs egress. From azure point incoming yes outgoing not.

   upvoted 1 times

  **Tarfa** 2 years, 10 months ago

appear 16Dec21

   upvoted 1 times

  **CertKid** 3 years, 1 month ago

I think the answers are No, No, No

Since it is only several gigs being egressed, it's free! More than 5GB has a cost

   upvoted 1 times

  **Dbuzzer** 3 years, 1 month ago

Answer B has the correct answer, but the incorrect question - it should state GB and not gigabits (which is a reference to data transfer speeds, and not actual data transferred).

   upvoted 2 times

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