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Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 331 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 331

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
When using an Azure ExpressRoute connection, inbound data traffic from an on-premises network to Azure is always free.	<input type="radio"/>	<input type="radio"/>
Outbound data traffic from Azure to an on-premises network is always free.	<input type="radio"/>	<input type="radio"/>
Data traffic between Azure services within the same Azure region is always free.	<input type="radio"/>	<input type="radio"/>

Show Suggested Answer

by [garyhejia](#) at Feb. 20, 2021, 3:16 p.m.

Comments

Type your comment...

Submit

  **niccololepri** Highly Voted  3 years, 4 months ago

if you arrived here you certainly are not a robot

   upvoted 242 times

  **Karenaaaa** 3 years, 3 months ago

This comment is the best

   upvoted 4 times

  **patje** 3 years, 3 months ago

still I haven't got any test if I can identify trains ...

   upvoted 11 times

  **sicadesarrolladora** 2 years, 10 months ago

jajajajajaj, buenísimo

   upvoted 2 times

  **aman87** 3 years ago

You are right!




   upvoted 1 times

  **smusau** 3 years ago

Hahahaaa absolutely

   upvoted 1 times

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  **SnakePlissken** Highly Voted  3 years, 7 months ago

Answer is correct!

1. Yes. You already use and pay ExpressRoute. They just ask if inbound data is free of charge, which it is.
2. No. Outbound data is not free of charge.
3. Yes. Within same region is free.

   upvoted 53 times

  **vins11** 3 years, 2 months ago

3. No - Starting from July 1, 2022, Data transfer billing between Virtual machines across availability zones will begin.
Data transfer between Availability Zones* \$0.01 per GB

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

   upvoted 32 times

  **CvD** 3 years, 2 months ago

Region and availability zone is not the same. The question asks for transfers between REGIONS which is free.

   upvoted 1 times

  **Lehealz** 3 years, 2 months ago

No the question ask within the same azure region. Which is across az

   upvoted 6 times

  **sassefa** 2 years, 7 months ago

It might have been free 7 month ago, it is not free today

Inter Region

Intra-continental Data Transfer Price

Between regions within North America

Between regions within Europe \$0.02 per GB

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

   upvoted 3 times

  **Lehealz** 3 years, 2 months ago

Starting 2022? Next year, nothing to worry about until then

   upvoted 4 times

upvoted 4 times

  **HRR_HM** 2 years, 4 months ago

The document now states "This will not start until July 1 2023"
Data transfer between Availability Zones(Egress and Ingress) US\$0.01 per GB
So Question 3 is still Yes
<https://azure.microsoft.com/en-us/pricing/details/bandwidth/>

   upvoted 6 times

  **zimzimzima** 1 year, 2 months ago

It should have become 'no' now. @Examtopics, could you verify this and update if necessary? Thanks.



   upvoted 1 times

  **ICTZaakwaarnemer** 11 months, 3 weeks ago

ChatGPT confirms, keyword is "always".

"Is often free or at a very low cost"

   upvoted 2 times

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


Is data transfer between Azure services located within the same region charged?
No. For example, an Azure SQL database in the same region will not have any additional data transfer costs.
<https://azure.microsoft.com/en-us/pricing/details/bandwidth/#:~:text=Is%20data%20transfer%20between%20Azure,any%20additional%20data%20transfer%20costs.>

   upvoted 7 times

  **d33f59e** 3 months ago

yes, updated costs here

   upvoted 1 times

  **jodtzz** 4 months, 1 week ago

This needs more upvotes as all other comments seem to be using outdated information.

   upvoted 2 times

  **GiuseppeTanda** 1 year ago

From microsoft web site > FAQ <https://azure.microsoft.com/en-us/pricing/details/bandwidth/#:~:text=Is%20data%20transfer%20between%20Azure,any%20additional%20data%20transfer%20costs.>

Is data transfer between Azure services located within the same region charged?
No. For example, an Azure SQL database in the same region will not have any additional data transfer costs.

   upvoted 1 times

  **DimsumDestroyer** 1 year, 2 months ago

YYN it looks like as of August 8, 2023. The bandwidth pricing for azure resources in the same region now has an associated cost of 0.01 USD per GB (ingress and egress) <https://azure.microsoft.com/en-us/pricing/details/bandwidth/>

   upvoted 1 times

  **20142365** 1 year, 3 months ago

YNN

Got this question on June 30, 2023

   upvoted 2 times

  **hunkk** 1 year, 4 months ago

3. Yes

<https://cloudmonitor.ai/2021/08/azure-data-transfer-costs-everything-you-need-to-know/>

4. Data Transfer across Azure Regions


As mentioned earlier, incoming data traffic or data communicating between Azure services within the same region incur no charges.

   upvoted 1 times

  **navid1365** 1 year, 4 months ago

Third one should be "No" . Data traffic between within the same AZ is free. However, traffic between AZ's in the same region is NOT free:

"3. Data Transfer between Azure Availability Zones. Azure data transfer within the same availability zone is free of charge, while data transfer between two different availability zones now incurs a cost of \$0.01 per GB."
<https://azure.microsoft.com/en-us/pricing/details/bandwidth/>

   upvoted 3 times

🗨️ 👤 **Saxman** 1 year, 5 months ago

3. is could also be No if you use private link/endpoint to connect 2 Vnets within the same region. There is egress charges. So the general rule is true but there are exceptions which makes this a bad question.

👍 ↩️ 🚩 upvoted 1 times

🗨️ 👤 **BengalTigers** 1 year, 7 months ago

YNN

Data Transfer between Azure Availability Zones

Azure data transfer within the same availability zone is free of charge, while data transfer between two different availability zones now incurs a cost of \$0.01 per GB.

👍 ↩️ 🚩 upvoted 3 times

🗨️ 👤 **zellck** 1 year, 9 months ago

YNY is the answer.

👍 ↩️ 🚩 upvoted 2 times

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

1. Yes. inbound data is free
2. No. Outbound data is not free
3. Yes. Within same region is free.

👍 ↩️ 🚩 upvoted 2 times

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

The question is clear, option 3: "Data traffic ... SAME region"

Today is free. <https://azure.microsoft.com/en-us/pricing/details/bandwidth/> In several months time will be a pay service.

👍 ↩️ 🚩 upvoted 1 times

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

It's no longer free between regions:

Between regions within North America

Between regions within Europe \$0.02 per GB

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

👍 ↩️ 🚩 upvoted 3 times

🗨️ 👤 **Shamwowguy** 2 years ago

YNN latest updates charges outside of an availability zone

👍 ↩️ 🚩 upvoted 3 times

🗨️ 👤 **myan2492** 2 years ago

Q3: free, no charge

No. For example, an Azure SQL database in the same region will not have any additional data transfer costs.

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

👍 ↩️ 🚩 upvoted 1 times

🗨️ 👤 **Lanka22** 2 years ago

3. No - Starting from July 1, 2022, Data transfer billing between Virtual machines across availability zones will begin.

👍 ↩️ 🚩 upvoted 4 times

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