

Microsoft Discussions



**Exam AZ-900 All Questions**

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EXAM AZ-900 TOPIC 1 QUESTION 414 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 414

Topic #: 1

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HOTSPOT

-

Select the answer that correctly completes the sentence.

**Answer Area**

Data that is stored in the Archive access tier of an Azure Storage account

- can be accessed at any time by using azcopy.exe.
- can only be read by using Azure Backup.
- must be restored before the data can be accessed.
- must be rehydrated before the data can be accessed.

Show Suggested Answer

by [Zenittsu](#) at May 28, 2023, 12:26 p.m.

**Comments**

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- 🗄️ 👤 **zimzimzimma** Highly Voted 1 year, 3 months ago  
I can't believe someone said 'rehydrate' and thought 'yep, that's a good choice of words'.  
👍 ↩️ 🚩 upvoted 9 times
- 🗄️ 👤 **Hash\_\_** 1 year, 1 month ago  
Considering we have "data lakes".  
👍 ↩️ 🚩 upvoted 3 times
- 🗄️ 👤 **zimzimzimma** 1 year, 1 month ago  
Let's rehydrate our blobs from the lake  
👍 ↩️ 🚩 upvoted 7 times
- 🗄️ 👤 **Zenitsu** Highly Voted 1 year, 4 months ago  
Correct  
<https://learn.microsoft.com/en-us/azure/storage/blobs/access-tiers-overview?tabs=azure-portal>  
👍 ↩️ 🚩 upvoted 7 times
- 🗄️ 👤 **lara400** Most Recent 1 month ago  
Copilot: In Azure, when you store data in the Archive tier, it is considered “offline” and cannot be read or modified directly. To access this data, you need to rehydrate it to an online tier, such as the Hot or Cool tier. Here are the key points about data rehydration:
- Rehydration Methods:  
Copy Operation: You can copy the archived blob to a new blob in the Hot or Cool tier using the Copy Blob operation.  
Change Tier: You can change the blob's access tier directly from Archive to Hot or Cool using the Set Blob Tier operation<sup>12</sup>.  
Rehydration Priority:  
Standard Priority: This is the default option and can take up to 15 hours for objects under 10 GB.  
High Priority: This option is faster, potentially completing in less than an hour for objects under 10 GB, but it costs more<sup>12</sup>.  
Considerations:  
Rehydrating large blobs is more efficient than rehydrating many small blobs.  
You can monitor the rehydration status and adjust the priority if needed<sup>1</sup>.  
👍 ↩️ 🚩 upvoted 1 times
- 🗄️ 👤 **wolf1024** 10 months, 3 weeks ago  
Correct, same as Q115. Answer is "must be rehydrated before the data can be accessed."  
👍 ↩️ 🚩 upvoted 1 times
- 🗄️ 👤 **hit\_cloudie** 1 year ago  
Data Rehydration : [https://www.komprise.com/glossary\\_terms/rehydration/](https://www.komprise.com/glossary_terms/rehydration/)  
👍 ↩️ 🚩 upvoted 1 times

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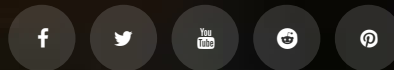
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