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3 Microsoft Discussions			
Exam AZ-900 All Ques			
liew all questions & answers for	the AZ-900 exam		
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EXAM AZ-900 TOF	PIC 1 QUESTION 134 DISCUSSION		
Actual exam question from N	flicrosoft's AZ-900		
Question #: 134 Fopic #: 1			
All AZ-900 Questions]			
	toments, coloct Voc if the statement is true. Otherwise, calcut No.		
For each of the following sta	tements, select Yes if the statement is true. Otherwise, select No.		
For each of the following sta NOTE: Each correct selection Hot Area:			
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Comments

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■ DevTony Highly Voted 3 years ago

The answer of 1st question should be NO.

from Azure document: "Only the hot and cool access tiers can be set at the account level. The archive access tier can only be set at the blob level."

Please see: https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-storage-tiers

upvoted 145 times

■ ADAN_17 2 years, 7 months ago

TIE SINTI CUJON

upvoted 2 times

■ Harry28731 2 years, 10 months ago

yes indeed. From the Azure Portal:

The account access tier is the default tier that is inferred by any blob without an explicitly set tier. The hot access tier is ideal for frequently accessed data, and the cool access tier is ideal for infrequently accessed data. The archive access tier can only be set at the blob level and not on the accoun

From your link:

The Archive tier is not supported as the default access tier for a storage account.

📩 🦰 🏴 upvoted 16 times

■ Stopblindlytrustingchatbot 1 year, 2 months ago

It doesn't make sense to me why there would be a storage tier at the account level that does not include archive tier, is it because Microsoft does not want accounts that are dedicated 100% to archival (since they make money on usage/data storage and transfer)?

upvoted 1 times

■ Mev4953 Highly Voted 3 years ago

Hot: Optimized for storing data that is accessed frequently.

Cool: Optimized for storing data that is infrequently accessed and stored for at least 30 days.

Archive: Optimized for storing data that is rarely accessed and stored for at least 180 days with flexible latency requirements, on the order of hours.

https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-storage-tiers

upvoted 31 times

Pepinator Most Recent @ 5 months, 2 weeks ago

1st: NO. Hot, cool, and cold access tiers can be set at the account level. The archive access tier isn't available at the account level.

upvoted 1 times

E & Kevin79059 7 months ago

The answer to 1st question is No.

Found below from the Azure portal. You can create any storage account and try to select tier.

The account access tier is the default tier that is inferred by any blob without an explicitly set tier. The hot access tier is ideal for frequently accessed data, the cool access tier is ideal for infrequently accessed data, and the cold access tier is ideal for rarely accessed data. The archive access tier can only be set at the blob level and not on the account.

upvoted 1 times

■ Webcatman 7 months, 1 week ago

Box1 is no.

Azure storage capacity limits are set at the account level

https://learn.microsoft.com/en-us/azure/storage/blobs/access-tiers-overview

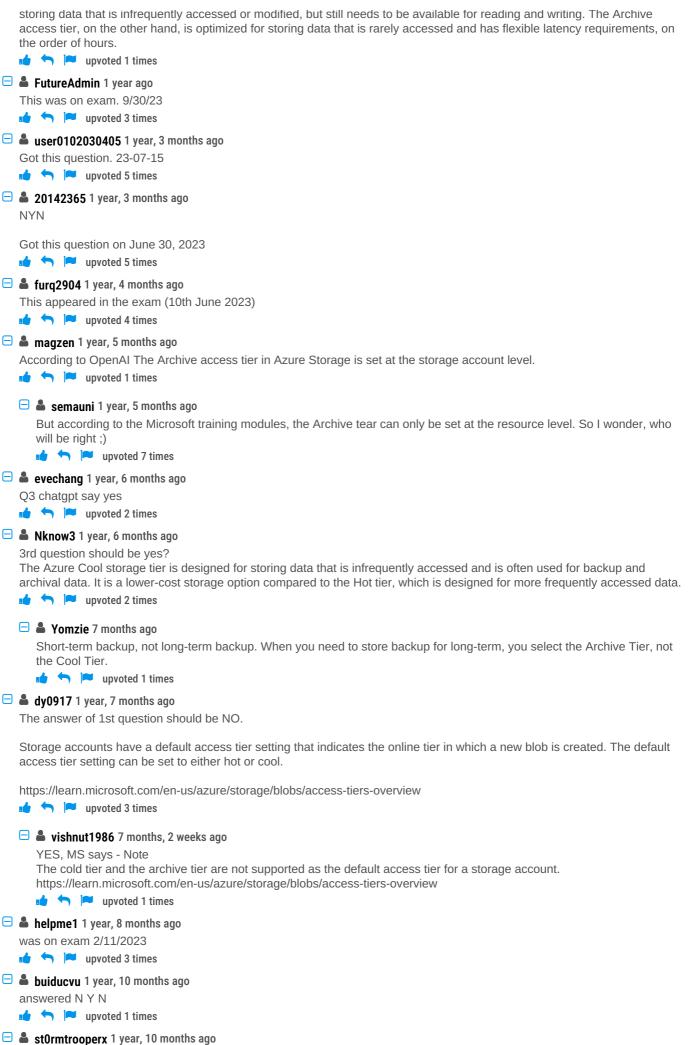
upvoted 1 times

🗏 🚨 dayanandthombare 1 year ago

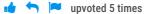
The statement "The Archive access tier is set at the storage account level" is true. The Archive access tier is one of the four access tiers for Azure Blob Storage, and it is set at the storage account level.

The statement "The Hot access tier is recommended for data that is accessed and modified frequently" is true. The Hot access tier is optimized for storing data that is accessed or modified frequently.

The statement "The Cool access tier is recommended for long term backups" is false. The Cool access tier is optimized for

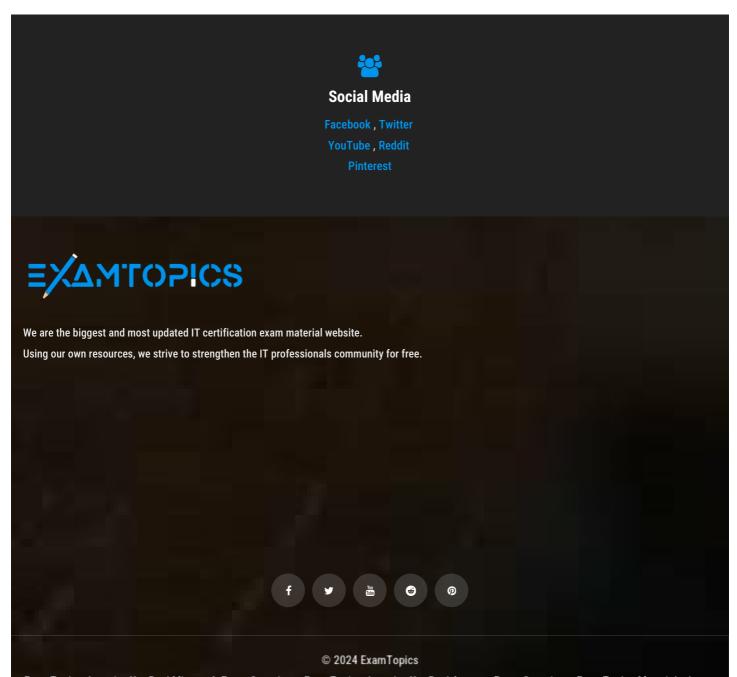


I not this one on my exam ING/12/2022 I scored 910 and answered NI VINI



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