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## EXAM AZ-900 TOPIC 1 QUESTION 326 DISCUSSION

Actual exam question from Microsoft's AZ-900
Question #: 326
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 | Yes | No |
|---|---|---|
| The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent. | ○ | ○ |
| Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions. | ○ | ○ |
| Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions. | ○ | ○ |

Show Suggested Answer

by supernova666666 at *Oct. 24, 2019, 6:48 p.m.*

## Comments

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foreverlearner **Highly Voted** 4 years, 5 months ago

1) Yes - minimum guaranteed is 99.9%
2) Yes - Multiple AZ give you fault tolerance, Multiple regions give you Disaster Recovery. Should a whole region fail, it would take much longer to wait for it to come back, or redeploy everything in a new region, than already having the resources/services in said different region. Therefore, having services/resources span across multiple region CAN increase SLA (decrease downtime)
3) No - SLAs are for services, not subscriptions

upvoted 70 times

mrabello23 4 years, 4 months ago

Second is NO. If you deploy services in multile regions without explicit activate AZ feature in the resource they will not increase anything.

upvoted 4 times

xian05 3 years, 1 month ago

Keyword is CAN. So it the activate AZ feature, they can.

upvoted 1 times

alexandru_chirita 2 years, 11 months ago

1st is No:
We guarantee that at least 99% of the Apache Spark sessions will be created successfully."
and "We guarantee that at least 99.9% (99% for Cool Access Tier) of the time, we will successfully process requests to read data from Locally Redundant Storage (LRS), Zone Redundant Storage (ZRS), and Geo Redundant Storage (GRS) Accounts.
We guarantee that at least 99.9% (99% for Cool Access Tier) of the time, we will successfully process requests to write data to Locally Redundant Storage (LRS), Zone Redundant Storage (ZRS), and Geo Redundant Storage (GRS) Accounts and Read Access-Geo Redundant Storage (RA-GRS) Accounts." from the same link:
https://azure.microsoft.com/en-us/support/legal/sla/summary/

upvoted 2 times

Harry28731 2 years, 11 months ago

The SLA refers basically to Service Uptime. You mention others metrics than uptime (time to process requests, to access, etc)..I know the question wording is confusing...

upvoted 2 times

fquintasp **Highly Voted** 4 years, 10 months ago

2nd question is NO. "Availability Zones are physically separate locations within an Azure region". Availability zones is only used for fault-tolernace in the same region not across diferent regions

upvoted 30 times

Hibin 3 years, 1 month ago

2 is yes due to common sense - if you add more redundancy, uptime is guaranteed to go up.

upvoted 5 times

Hyrydar 2 years, 11 months ago

Uptime means your services are up and running as if nothing happened...your users may not even realize there was failure at all. AZ in the same region provides this. But disaster recovery is a whole different beast. That would take much longer downtime. So, the answer is NO.

upvoted 1 times

raul4real73 2 years, 4 months ago

2nd questions is YES; https://docs.microsoft.com/en-us/learn/modules/choose-azure-services-sla-lifecycle/4-design-application-meet-sla

upvoted 2 times

BJS78 **Most Recent** 5 months, 1 week ago

https://azurecharts.com/sla

upvoted 1 times

zellck 1 year, 9 months ago

YYN is the answer.

https://azure.microsoft.com/en-us/support/legal/sla/summary

upvoted 4 times

gabrielmsantos 1 year, 10 months ago

What about these statements?
For any Single Instance Virtual Machine using Standard SSD Managed Disks for Operating System Disk and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 99.5%.
For any Single Instance Virtual Machine using Standard HDD Managed Disks for Operating System Disks and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 95%.

upvoted 3 times

Josantru 1 year, 11 months ago

https://azure.microsoft.com/es-es/support/legal/sla/summary/. Minimum all services: 99,9

upvoted 1 times

alashi 1 year, 11 months ago

N-Y-N

1-For any Single Instance Virtual Machine using Standard SSD Managed Disks for Operating System Disk and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 99.5%.
For any Single Instance Virtual Machine using Standard HDD Managed Disks for Operating System Disks and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 95%.

Source: https://azure.microsoft.com/en-us/support/legal/sla/virtual-machines/v1_9/

upvoted 2 times

TonyghostR05 2 years ago

No Yes No

upvoted 1 times

silviogremio 2 years, 4 months ago

The tip of the first one is: 99.9 < 99.95 < 99.99

upvoted 1 times

bassmonster 2 years, 7 months ago

In my view, the word increase should be replaced by "maintain".

upvoted 1 times

ostralo 2 years, 9 months ago

1 - No
For any Single Instance Virtual Machine using Standard SSD Managed Disks for Operating System Disk and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 99.5%.
For any Single Instance Virtual Machine using Standard HDD Managed Disks for Operating System Disks and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 95%.

https://www.azure.cn/en-us/support/sla/virtual-machines/

upvoted 8 times

Nghia1 1 year, 5 months ago

This is Azure operated by 21Vianet, it make some confusion here.

upvoted 1 times

oskarq 2 years, 10 months ago

First no
We guarantee that API Management Service instances running in the Consumption Tier, Basic Tier, Standard Tier, and Premium Tier deployments scaled within a single region will respond to requests to perform operations at least 99.95% of the time.

upvoted 2 times

GetulioJr 2 years, 8 months ago

99.90 < 99.95%, so by your answer the first one is right !

upvoted 3 times

mmmmmnm 2 years, 10 months ago

2dn question is NO.
If you need to improve the SAL to guarantee 99.99% availability, you must install an additional instance in a Different Availability Zone in the same Region.

upvoted 2 times

**Azuni** 2 years, 11 months ago

I got this question in the exam 22/11/2021

upvoted 2 times

**serkana** 2 years, 11 months ago

https://azurecharts.com/sla

upvoted 2 times

**piotrek1993** 2 years, 11 months ago

SLA for a specific virtual machines can be 95 %
https://azure.microsoft.com/en-us/support/legal/sla/virtual-machines/v1_9/

upvoted 3 times

**RugminiV** 2 years, 11 months ago

For any Single Instance Virtual Machine using Standard HDD Managed Disks for Operating System Disks and Data Disks, we guarantee you will have Virtual Machine Connectivity of at least 95%. - so minimum can be less than 99.9%

upvoted 2 times

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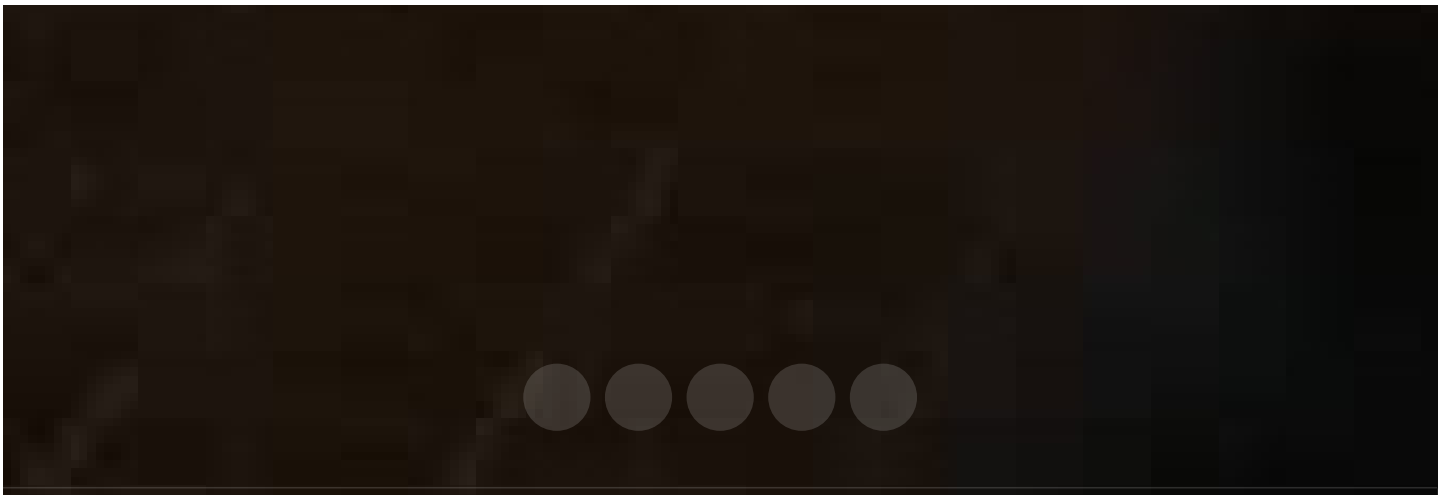

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