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Microsoft Discussions

Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 154 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 154

Topic #: 1

[All AZ-900 Questions]

This question requires that you evaluate the underlined text to determine if it is correct.

One of the benefits of Azure SQL Data Warehouse is that high availability is built into the platform.

Instructions: Review the underlined text. If it makes the statement correct, select `No change is needed`. If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. automatic scaling
- C. data compression
- D. versioning

Show Suggested Answer

by \(\text{Success101} \) at \(Dec. 31, 2019, 9:22 \) a.m.

Comments

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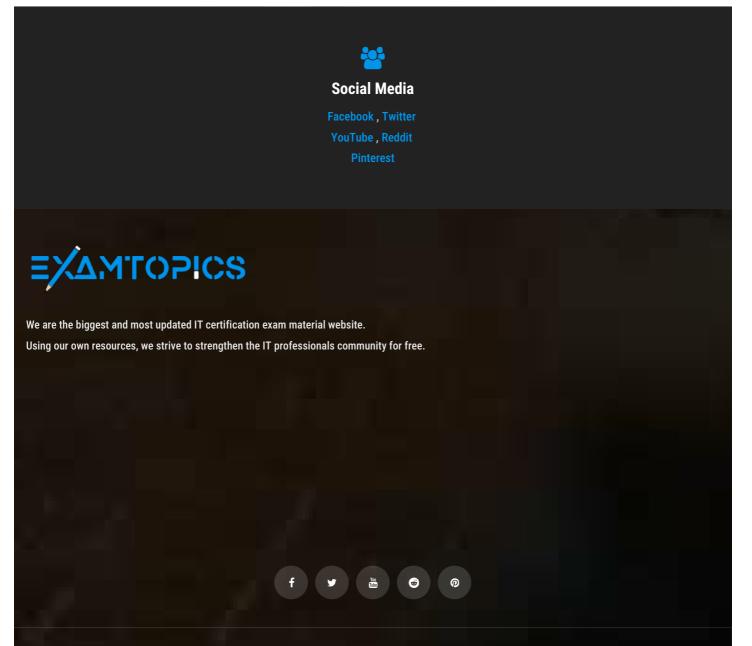
RSMCT2011 Highly Voted 4 4 years, 9 months ago
A https://docs.microsoft.com/en-us/azure/sql-database/sql-database-high-availability upvoted 31 times
 ➡ bantu_1 4 years, 2 months ago This is for database now warehouse ➡ p upvoted 9 times ➡ ssssss78 2 years, 7 months ago question is about sql data warehouse and not sql database
provided 5 times
□ ■ ultraOriginalVillain 4 years, 6 months ago Yes. This is the key: "The high availability solution is designed to ensure that committed data is never lost due to failures " The whole idea of 'high availability' □ □ □ upvoted 29 times
♣ Plee Highly Voted • 4 years, 6 months ago
my answer is 'B' Azure SQL Datawarehouse is a cloud data warehouse for the enterprise. It's characterized by high resiliency through automatic scaling. upvoted 27 times
□ ♣ kilowd 4 years, 6 months ago Guarantee of 99.9% availability, as well as regulatory compliance built in, so you don't need your DBAs to take care of any of this, it's all taken care of for you. https://blog.pragmaticworks.com/azure-sql-data-warehouse-features-and-advantages u vpvoted 4 times
Answer is A upvoted 6 times
□
☐ ♣ Massy 3 years, 8 months ago Yes, a datawarehouse for BIG DATA Analysis ↓ ♠ □ upvoted 3 times
ZSWap Most Recent O 1 week, 6 days ago The correct answer is A. High availability is indeed built into the Azure SQL Data Warehouse platform, ensuring that your data is always accessible and resilient to failures. Image: provided 1 times
 NoursBear 3 months ago arghh another one of these questions for which we will never know the true answer between A or B. upvoted 2 times
& Kee93 8 months, 3 weeks ago
Selected Answer: B Azure Synapse is a limitless analytics service that brings together enterprise data warehousing and Big Data analytics. It gives you the freedom to query data on your terms, using either serverless on-demand or provisioned resources—at scale upvoted 1 times
 subhala 10 months ago I believe distinctive feature is automatic scaling HA of 99.9 is offered, however not a distinctive feature. pupvoted 1 times
LA KHALID_KORENA 1 year ago
A https://docs.microsoft.com/en-us/azure/sql-database/sql-database-high-availability wpvoted 1 times
SAFM 1 year ago I think the answer is No. This is because logically before going into the more expensive solution among the available two

solutions (Availability zones and regions) one should first check the first logical solution. First, you check if you have availability zones in your region and you go for that solution because we are concerned about the single datacenter protection level. If you do not have availability zones in your region, you can opt for deploying into another region. But this choice cannot be picked up first, without checking alternatives. That is how I see it, otherwise, they would not have mentioned "single datacenter in the question text. upvoted 1 times ☐ ♣ SAFM 1 year ago Sorry, comment is under the wrong question. upvoted 1 times pheebsbabe 1 year, 2 months ago For everyone's sake, "high availability" are the underlined words. upvoted 5 times ■ buiducvu 1 year, 10 months ago Selected Answer: A "Redundant regional servers for high availability" upvoted 1 times EliasYahya 1 year, 10 months ago Selected Answer: A "platform" is the key, all the solutions are not platforms, except ASQL WH upvoted 1 times ■ Wafi79 1 year, 11 months ago i see no line!!! upvoted 13 times E Sorkbeard 1 year, 7 months ago There is no line. The other question about underlined text also didn't have a line. It's an extra challenge:/ upvoted 5 times sken999 2 years, 3 months ago High availability requires an SLA of > 99.9%, SLA for AZ Synaptics is 99,9% so B. automatic scaling upvoted 1 times □ ♣ pep138 1 year, 7 months ago disagree to this as while the SLA for Azure Synapse Analytics includes an uptime guarantee that is part of its high availability capabilities, it is not the only factor that contributes to high availability. My answer is A. upvoted 1 times ■ JC_de_Sevilla 2 years, 3 months ago SQL Data Warehouse is Azure Synapse Analytics now upvoted 6 times Pa1theAchiever 2 years, 3 months ago Option A upvoted 1 times 🖃 🌡 JKRowlings 2 years, 6 months ago Answer is A. No change upvoted 1 times 🖃 🏜 itiswhatitis 2 years, 6 months ago Selected Answer: A

Aaaaaaaaaaaaaaaaa

upvoted 2 times

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