

Microsoft Discussions



Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 44 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 44

Topic #: 1

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Your company hosts an accounting application named App1 that is used by all the customers of the company. App1 has low usage during the first three weeks of each month and very high usage during the last week of each month. Which benefit of Azure Cloud Services supports cost management for this type of usage pattern?

- A. high availability
- B. high latency
- C. elasticity
- D. load balancing

Show Suggested Answer

by [ugreenhost](#) at Sept. 26, 2019, 11:52 a.m.

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[ugreenhost](#) **Highly Voted** 5 years ago

C is right

   upvoted 65 times

  **MiBol** Highly Voted  4 years, 8 months ago

A distinction between scalability and elasticity is that elasticity is done automatically.

   upvoted 47 times

  **ultraOriginalVillain** 4 years, 6 months ago

also elasticity implies scaling DOWN, automatically as well, in a timely manner.

   upvoted 20 times

  **bigfoot15** Most Recent  2 months, 2 weeks ago

Elastic computing is the ability to quickly expand or decrease computer processing, memory, and storage resources to meet changing demands without worrying about capacity planning and engineering for peak usage.

<https://azure.microsoft.com/en-us/resources/cloud-computing-dictionary/what-is-elastic-computing#:~:text=Elastic%20computing%20is%20the%20ability,and%20engineering%20for%20peak%20usage>.

   upvoted 1 times

  **PigletTheProgrammer** 2 months, 4 weeks ago

Selected Answer: C

C is right

   upvoted 1 times

  **Prodyna** 3 months, 4 weeks ago

on exam 24.06.2024

answer: C

points: 952


   upvoted 2 times

  **SR1234** 11 months, 4 weeks ago

Selected Answer: C

correct answer C

   upvoted 1 times

  **Karmik** 1 year, 1 month ago

Selected Answer: C



C is right

   upvoted 1 times

  **Goodman_5** 1 year, 3 months ago

C is correct. Elasticity stretches based on need

   upvoted 1 times

  **rasbon** 1 year, 3 months ago

on 07/12/2023

   upvoted 1 times

  **ogmandalorian** 1 year, 6 months ago

The answer is C. elasticity. Azure Cloud Services can automatically adjust the resources allocated to the application based on demand, allowing for cost savings during periods of low usage and ensuring that the application can handle spikes in usage during the last week of each month.

   upvoted 4 times

  **Lorello2023** 1 year, 7 months ago

Selected Answer: C

because azure gives you the chance to be flexible and elastic in the resource you need during the time that are changing

   upvoted 1 times

  **AlexKK** 1 year, 7 months ago

Had that question on (26.02.23). The following questions were included and even a mixture of them. I may repeat a question, but they are repeated here as well. Good luck all.

28,44,46,55,72,80,91,94,95,97,100,107,111,128,134,138,149,151,159,227,258,269,277,278,296,307,331,337,330/350,353,354,394,398,401,405,407

   upvoted 15 times

  **AmarNathP** 1 year, 8 months ago

Selected Answer: C



Elasticity is a characteristic that automatically adds or removes resources as per user requests. SO your infra is not rigid but its elastic same as rubber.

   upvoted 1 times

  **Kanders** 1 year, 8 months ago

C. Elasticity

   upvoted 1 times

  **emptyH** 1 year, 8 months ago

Selected Answer: C

Elasticity goes up and down based on usage in order to reduce cost during times of low usage.

   upvoted 1 times

  **Mahi_9010** 1 year, 9 months ago

Selected Answer: C

c correct

   upvoted 1 times

  **buiducvu** 1 year, 10 months ago

Selected Answer: C

C. elasticity

   upvoted 1 times

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