Microsoft Discussions

Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 10 DISCUSSION

Actual exam question from Microsoft's AZ-900
Question #: 10
Topic #: 1
[All AZ-900 Questions]

Note: The question is included in a number of questions that depicts the identical set-up. However, every question has a distinctive result. Establish if the solution satisfies the requirements.
Your company is planning to migrate all their virtual machines to an Azure pay-as-you-go subscription. The virtual machines are currently hosted on the Hyper-V hosts in a data center.
You are required make sure that the intended Azure solution uses the correct expenditure model.
Solution: You should recommend the use of the elastic expenditure model.
Does the solution meet the goal?

A. Yes

B. No

Show Suggested Answer

by nim_lseg at *June 30, 2021, 7:09 p.m.*

Comments

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deeden Highly Voted 3 years, 3 months ago

scalable, not elastic.

upvoted 11 times

Williamyla Most Recent 2 weeks, 4 days ago

B. No.The elastic expenditure model is not the correct term in this context. For Azure pay-as-you-go subscriptions, the appropriate expenditure model is the consumption-based model. This model charges you based on the actual usage of resources, which aligns with the pay-as-you-go approach.

upvoted 3 times

ZayanH 2 weeks, 4 days ago

It's yes

upvoted 2 times

rafaelfiss 2 weeks, 5 days ago

The question is leading to a misinterpretation between the distinct cloud-basic concepts of Operational Expenses (Opex) and Elasticity (dynamic resource allocation). Answer is NO

upvoted 2 times

Soumyat85 1 month ago

B. No
The solution does not meet the goal. There is no specific expenditure model called the "elastic expenditure model" in Azure. When migrating virtual machines to an Azure pay-as-you-go subscription, the appropriate expenditure model to consider is the "pay-as-you-go" or "consumption-based" model. This means that you will be billed based on the actual usage of Azure resources, such as virtual machines, storage, and networking, on an hourly or per-minute basis.
Therefore, the correct solution would be to recommend the use of the "pay-as-you-go" expenditure model, not the "elastic expenditure model."

upvoted 3 times

AntonioTech 1 month ago

The answer is B. No

The term "elastic expenditure model" isn't a standard term or concept used in Azure or cloud computing. The two common expenditure models in Azure are "pay-as-you-go" and "reserved instances."

Pay-as-you-go: This is the default and most common expenditure model in Azure. It means you pay for resources you consume on an hourly or per-minute basis. It offers flexibility to scale resources up and down as needed.

Reserved Instances: This is an expenditure model where you commit to a one- or three-year term for a particular virtual machine instance type, size, and region. This commitment provides you with a discount compared to pay-as-you-go pricing.

Given the options, if you're migrating to a pay-as-you-go subscription, you're already aligning with the pay-as-you-go expenditure model. The term "elastic expenditure model" doesn't accurately represent an established concept in Azure, so the solution is not correct. The correct description for the chosen expenditure model would simply be "pay-as-you-go."

upvoted 4 times

GagisaPRO 1 month ago

Selected Answer: B

This model is not relevant for this question

upvoted 1 times

AlefZERO 1 month, 2 weeks ago

Selected Answer: B

There are 2 types:
operational expenditures - pays as you go
capital expenditure - pay in the advance

upvoted 2 times

aikooo 6 months, 2 weeks ago

Answer is B

upvoted 2 times

elmi108 1 year ago

Selected Answer: B

No, the solution is not valid because the "elastic expenditure model" is not a recognized Azure option. You should recommend either "Pay-As-You-Go" or "Reserved Instances" depending on your company's needs.

upvoted 3 times

Maabs 1 year ago

So the answer is no - B.

upvoted 2 times

Will1902 1 year, 2 months ago

Selected Answer: B

Resposta: B

upvoted 1 times

glazdub 1 year, 2 months ago

Selected Answer: B

elastic is a feature of cloud computing paradigm.

upvoted 2 times

MattRam 1 year, 5 months ago

There is no right answer - the question is poorly formulated as you cannot give a correct answer in the multiple choice options provided. Not even a good trick question.

upvoted 4 times

Molota 1 year, 5 months ago

Selected Answer: B

There are 2 types of expenditure modele
Capital Expenditure (CAPEX)
Operational Expenditure (OPEX)
so elastic expenditure isn't a model, wrong solution provided

upvoted 3 times

alehana_8b6523 1 year, 5 months ago

resposta B

upvoted 1 times

ArifBobo 1 year, 6 months ago

This implies OPEX

upvoted 1 times

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