

Microsoft Discussions



Exam CSCP All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 348 DISCUSSION

Actual exam question from APICS's CSCP

Question #: 348

Topic #: 1

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You have 1,000 virtual machines hosted on the Hyper-V hosts in a data center.
You plan to migrate all the virtual machines to an Azure pay-as-you-go subscription.
You need to identify which expenditure model to use for the planned Azure solution.
Which expenditure model should you identify?

A. scalable

B. operational **Most Voted**

C. elastic

D. capital

Hide Answer

Suggested Answer: B

Community vote distribution



by [AzureCloud07](#) at Dec. 6, 2022, 11:43 a.m.

Comments

- bugger123** 7 months, 2 weeks ago

Ahh, if only all the questions were straightforward as this one.

upvoted 2 times
- wolf1024** 10 months, 2 weeks ago

same as Q53, Operational is the correct answer

upvoted 2 times
- Rohit2023** 1 year, 8 months ago

Selected Answer: B

OPEX (Operational Expenditure)

upvoted 2 times

- Rohit2023

1 year, 8 months ago

Similar to #12, just different way to ask.

upvoted 1 times
- Toto_OS

1 year, 8 months ago

Clarly is B Operational expences

upvoted 1 times
- akh13

1 year, 9 months ago

Won't they save the Cap-ex from retiring their datacenter?

upvoted 1 times
- zelck

1 year, 9 months ago

Selected Answer: B

B is the answer.

upvoted 1 times
- zelck

1 year, 9 months ago

https://learn.microsoft.com/en-us/training/modules/describe-cloud-compute/6-describe-consumption-based-model

In contrast, OpEx is spending money on services or products over time. Renting a convention center, leasing a company vehicle, or signing up for cloud services are all examples of OpEx.

Cloud computing falls under OpEx because cloud computing operates on a consumption-based model. With cloud computing, you don't pay for the physical infrastructure, the electricity, the security, or anything else associated with maintaining a datacenter. Instead, you pay for the IT resources you use. If you don't use any IT resources this month, you don't pay for any IT resources.

upvoted 1 times

AzureCloud07

1 year, 10 months ago

Operational Expenditure (OpEx): Money spent to use a service or a product

Zero upfront costs

You Pay for services as you use them (Pay-as-you-go model)

Example: Provisioning VMs as you need them

Example: Using Azure Functions and paying for invocations

upvoted 3 times
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