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Microsoft Discussions



Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 35 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 35

Topic #: 1

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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 |
|---|-----------------------|-----------------------|
| Azure provides flexibility between capital expenditure (CapEx) and operational expenditure (OpEx). | <input type="radio"/> | <input type="radio"/> |
| If you create two Azure virtual machines that use the B2S size, each virtual machine will always generate the same monthly costs. | <input type="radio"/> | <input type="radio"/> |
| When an Azure virtual machine is stopped, you continue to pay storage costs associated to the virtual machine. | <input type="radio"/> | <input type="radio"/> |

Show Suggested Answer

by  **thakur** at Nov. 26, 2019, 12:08 p.m.

Comments

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  **Rohanmore5** Highly Voted  4 years, 8 months ago

Correct. Y,N,Y. Storage cost are separate. In Azure stopping VM and de-allocating / deleting VM is different. If you stop VM still you need storage space to store VM image and which will cost you. Cost is Azure have different meters so VM costly will be possibly different at end of month.

   upvoted 74 times

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

Correct

   upvoted 43 times

  **jeevanss** Most Recent  7 months, 2 weeks ago

Correct YNY

   upvoted 1 times

  **ogmandalorian** 1 year, 6 months ago

Yes, No, Yes.

   upvoted 1 times

  **Daniel_Angelo** 1 year, 7 months ago

The Azure provides resources in OpEx, I understand CapEx is a resource of data center local. Maybe the flexibility said is the client use reference own datacenter with resources of the Azure.

   upvoted 3 times

  **luckygil** 1 year, 8 months ago

Azure is a cloud computing platform and service provided by Microsoft. As a cloud computing service, Azure provides customers with the ability to consume computing resources on a pay-per-use basis, which is typically classified as an operating expense (OpEx) rather than a capital expense (CapEx).

Customers can use Azure to access a wide range of computing resources, such as virtual machines, storage, and networking, without the need to purchase and maintain their own hardware. This pay-as-you-go model allows customers to scale up or down their usage of computing resources based on their business needs, and pay only for what they use, similar to a utility bill.

While Azure may not provide CapEx in the traditional sense, it does allow customers to potentially reduce their CapEx by reducing the need to purchase and maintain their own hardware. Additionally, Azure offers some purchasing options, such as reserved instances, which can provide cost savings for customers who commit to using specific computing resources for a set period of time.

   upvoted 3 times

  **Kanders** 1 year, 8 months ago

1. Yes
2. No - depends on the compute usage of each VM
3. Yes - storage is separate.

   upvoted 4 times

  **TungstonTim** 1 year, 9 months ago

This is poorly worded question. Once you stop the VM, you don't pay for the VM specifically, but you do pay for any data associated with the VM. Also, some VMs still do charge while others (Ubuntu) do not without associated data.

   upvoted 3 times

  **MattRam** 1 year, 5 months ago

Many of the questions are open to different valid interpretations which - if as the courseware suggests - you could

DESCRIBE rather than just give a binary answer then you could prove to the examiner you have a command of the subject.

   upvoted 1 times

  **KenWaterston** 2 years ago

Meters for storage are separate from Meters for VM, the second question is correct, but, it is because of varying consumption, not varying storage... in the bill, the VM storage is on a Storage meter, segregating it's cost from the VM. To combine them, I think you have to tag them...

   upvoted 1 times

  **DivyaDhamija** 2 years, 2 months ago

i am unable to select the answers. Are these screenshots and not actual test? Apologies, I am new to ExamTopics

   upvoted 2 times

  **Sarmad_Mansour** 1 year, 9 months ago

Yes, These are screenshots.

   upvoted 1 times

  **Pa1theAchiever** 2 years, 3 months ago



Yes No Yes

   upvoted 1 times

  **Pora2000** 2 years, 7 months ago

Not sure how Azure provide CAP-Ex. I see it provides Op-Ex if you already have on-prem.

   upvoted 5 times

  **mode** 2 years, 7 months ago



Azure RI is an example of CAPEX in Azure.

   upvoted 6 times

  **rameshsee** 2 years, 8 months ago

Yes, No, Yes,

   upvoted 2 times

  **joergsi** 2 years, 9 months ago

Don't get the Answer A. CapEx means, I pay in beforehand. Is this part of an Azure Subscription, my understanding is, I pay monthly?

   upvoted 1 times

  **Vagran7** 2 years, 9 months ago

A is subjective. If only Azure is used it is purely OpEx (Operational Expense, monthly billing). If a hybrid on prem and cloud solution is used then yes, both CapEx (Capital Expense, upfront cost of hardware like servers, storage and networking) and OpEx are a factor and you can balance what suites each budget. So it is flexible from that point of view but not the first. The question is not very clear.

   upvoted 11 times

  **PDR** 2 years, 5 months ago

IMHO it is quite clear as there is flexibility to use CapEx or OpEx for example by PAYG monthly for VMs (OpEx) or by using reserved instances 1 or 3 years paid up front (CapEx)

   upvoted 4 times

  **mrgilbe1** 2 years, 9 months ago

I don't understand how 'Azure provides capex/opex flexibility'. If it's azure - it's opex. There is no flexibility to use capex with Azure services.

   upvoted 7 times

  **glhs** 2 years, 10 months ago

Correct

   upvoted 1 times

  **Sivashankarrp** 3 years ago

Y,N,Y is the correct..

   upvoted 1 times

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