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EXAM AZ-900 TOPIC 1 QUESTION 380 DISCUSSION

Actual exam question from Microsoft's AZ-900
Question #: 380
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
Cloud computing offers lower capital expenditure (CAPEX) costs than on-premises deployments.	◯	◯
Cloud computing provides the same configuration options as on-premises deployments.	◯	◯
Cloud computing can scale when a business requires change.	◯	◯

Show Suggested Answer

by DaddyStash at *Sept. 13, 2022, 9:58 a.m.*

Comments

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Gaskonader Highly Voted 1 year, 11 months ago
Went YNY - Got it today (Scored 940)
upvoted 49 times

DaddyStash Highly Voted 2 years, 1 month ago
NO , NO , YES
Cloud computing offers OpEx not CapEx.
On-premise deployment offers more custom options than cloud computing
upvoted 10 times

DaddyStash 2 years, 1 month ago
Apology, First one might be YES.
Cloud computing reduces capital expenditures and operational overhead.
upvoted 13 times

NoursBear Most Recent 2 months, 4 weeks ago
Sales questions are usually always what makes Microsoft looks good so second one can be Y for that reason, meaning it does not offer less
upvoted 2 times

Tehkl 6 months, 1 week ago
its in the exam - 17-April-2024
upvoted 3 times

Charlesfengzhuo 4 months ago
what is the answer? YYY?
upvoted 2 times

jambroba 2 months, 3 weeks ago
the exam doesn't show the answer
upvoted 1 times

simon9251 1 year, 1 month ago
This question was on my exam today. 8/31/2023
upvoted 2 times

Andrew_S 1 year, 3 months ago
Yes-No-Yes. Cloud has less configuration options in PaaS and Saas, for example.
upvoted 4 times

ICTZaakwaarnemer 11 months, 3 weeks ago
The problem with this answer is that you state a condition that is not stated in the question. In the broadest sense it is achievable so i will go for Y-Y-Y
upvoted 2 times

speedyweedy 1 year, 5 months ago
Second is No

Cloud computing and on-premises deployments are two different deployment models with different characteristics. While there may be some similarities in terms of configuration options, they are not identical.

In on-premises deployments, organizations typically have full control over their hardware and software configurations, which allows for a greater degree of customization and flexibility. However, this also requires significant upfront investments in hardware and infrastructure, as well as ongoing maintenance and upgrades.

Cloud computing, on the other hand, provides a more flexible, scalable and cost-effective alternative to on-premises deployments. Cloud providers offer a wide range of configuration options, but they may not always be identical to those

available in on-premises environments. For example, some hardware and software configurations that are possible in on-premises deployments may not be available in the cloud, while cloud providers may offer additional configuration options that are not available on-premises.

upvoted 3 times

Rohit2023 1 year, 8 months ago

I'll go with Yes | Yes | Yes
Same configuration or more of that of onpremises deployment.

upvoted 4 times

Toto_OS 1 year, 8 months ago

I think it should be Y-Y-Y.
Could computing offfer same CONFIGURATIONS as on-prem.

upvoted 3 times

azirila 1 year, 9 months ago

answer is correct Yes/Yes/YES because second one is asked same configuration yes cloud offer the same configuration.

upvoted 4 times

kazan 1 year, 9 months ago

Y?Y. Depends what they mean by configuration options. So ? for 2nd part.

upvoted 1 times

hundredsandthousands 1 year, 9 months ago

YNY - thinking of on-premise legacy solutions, some can't be replicated into the cloud (ie: only runs on non-compliant older Operating Systems, etc)

upvoted 3 times

azirila 1 year, 9 months ago

answer is correct!
Explanation:

Capital expenditures (CapEx) are funds used by a company to acquire, upgrade, and maintain physical assets such as property, plants, buildings, technology, or equipment. These costs are lower in cloud computing than in on-premises deployments.

Cloud computing in general provides the same configuration options as on-premises deployments. If you compare a specific product such as Exchange Online vs. Exchange Server or Azure SQL vs. SQL Server this might not be true. But, you could install Exchange Server on a virtual machine in the cloud to get the same configuration options.

Cloud computing allows to increase or decrease IT resources as needed to meet changing demand. Scalability is one of the hallmarks of the cloud and the primary driver of its exploding popularity with businesses.

upvoted 3 times

RG95 1 year, 9 months ago

I back this up too, he has got this information from here-
https://www.cert2brain.com/Server/Demo.aspx?exam=AZ-900#:~:text=These%20costs%20are%20lower%20in,Server%20or%20Azure%20SQL%20vs.

It does make sense. I will go with Y, Y, Y.

upvoted 2 times

zellck 1 year, 9 months ago

YNY is the answer.

upvoted 3 times

TomGa 1 year, 10 months ago

Cloud offers CapEx relief, meaning there is no large up front cash outlay to build a datacenter, buy equipment that your depreciate over 4 to 5 years. Easy way to remember CapEx = Cash, lots of cash up front. OpEx is essentially pay monthly bill, Easy way to remember this is 'as you OPERATE you pay'

upvoted 1 times

ahashemi 1 year, 10 months ago

Was on Dec 9 2022 Exam

upvoted 1 times

kazan 1 year, 11 months ago

YNY - https://www.doherty.co.uk/blog/azure-vs-on-premise/

upvoted 2 times

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