EXAMTOPICS

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📄 **EXAM AZ-900 TOPIC 1 QUESTION 69 DISCUSSION**

Actual exam question from Microsoft's AZ-900

Question #: 69

Topic #: 1

[All AZ-900 Questions]

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
With software as a service (SaaS), you must apply software updates.	○	○
With infrastructure as a service (IaaS), you must install the software that you want to use.	○	○
Azure Backup is an example of platform as a service (PaaS).	○	○

Show Suggested Answer

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by 👤 lalit10 at *May 2, 2021, 7:33 p.m.*

Comments

Type your comment...

MimeTalk `Highly Voted` 3 years, 4 months ago

Azure Backup is architected from the ground-up as a first-class PaaS service in Azure as described in approach 3 and delivers on the cloud promises customers expect as they cloud transform their IT infrastructure.
https://azure.microsoft.com/en-au/blog/azure-backup-cloud-first-architecture/

👍 ↩ 🏳 upvoted 38 times

[Removed] 1 year ago

So ultimately, Azure Backup can support BOTH PaaS and IaaS solutions.

👍 ↩ 🏳 upvoted 1 times

Hoeishetmogelijk 1 year, 9 months ago

But on that very same page you should continue to read and find: "Native Backup for IaaS/PaaS: Azure Backup seamlessly integrates with IaaS VM by providing an enable-backup experience in the VM blade itself. A VM extension is deployed when the customer chooses to enable backup and with a few clicks, the IaaS VM is configured for backup. Backup can also be enabled via ARM templates and it supports all the features of IaaS VMs such as disk encryption, premium disks etc."

👍 ↩ 🏳 upvoted 2 times

RougePotatoe 1 year, 9 months ago

I don't think you understand the quote you are referencing. It's saying that in order for azure backup to work on a VM, an extension must be installed which is done by configuring the VM for backup. You do not install Azure Backups on a VM. All it say is that Azure backups needs an extension on IaaS VMs to back those VMs up.

👍 ↩ 🏳 upvoted 2 times

Shivkumar82015 `Highly Voted` 2 years, 8 months ago

No
Yes
Yes
Backup is PaaS, and this is correct answer selected here.
Ref: https://azure.microsoft.com/en-in/blog/azure-backup-cloud-first-architecture/

👍 ↩ 🏳 upvoted 9 times

NoursBear `Most Recent ⊙` 1 month ago

Azure Backup is. actively IAAS but can be PAAS in a particular scenario.
Cloud as platform: Backup can be built in a PaaS model to deliver backup as a service and architected to provide a consistent management experience to both on premises infrastructure as well as backup for born-in-the-cloud applications (IaaS, PaaS, and SaaS). Since all the service infrastructure is owned and managed by the service, there would be no additional costs for the backup and there is complete freedom from managing infrastructure associated with backup.

👍 ↩ 🏳 upvoted 1 times

Ues 1 month, 1 week ago

LA RESPUESTA ES NYN

👍 ↩ 🏳 upvoted 1 times

WOLVIE1974 2 months, 4 weeks ago

No, Azure Backup is not an example of Platform as a Service (PaaS).

Azure Backup is actually a Backup as a Service (BaaS) offering within the broader category of Infrastructure as a Service (IaaS).

👍 ↩ 🏳 upvoted 2 times

Edgy_San 8 months, 1 week ago

From the documentation regarding back up. Please read: Azure Backup is architected from the ground-up as a first-class PaaS service in Azure as described in approach 3 and delivers on the cloud promises customers expect as they cloud transform their IT infrastructure.

👍 ↩ 🏳 upvoted 3 times

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omsushantkarki 10 months, 3 weeks ago

I don't understand why people are saying Azure Backup is PaaS ? I know that it is included in the PaaS as you don't have to worry about it.

👍 ↩ 🏳 upvoted 1 times

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xqzit 10 months, 3 weeks ago

correct
Backup is Paas

Azure Backup is architected from the ground-up as a first-class PaaS service in Azure as described in approach 3 and

delivers on the cloud promises customers expect as they cloud transform their IT infrastructure. In addition, since it is a first-party service in Azure, it can also leverage other services in Azure to deliver value beyond backup scenarios. For example, rich monitoring and reporting using PowerBI or the capability to do advanced analytics on backup data in Azure.

👍 ↩ 🏳 upvoted 2 times

JayStolzenwald 12 months ago

Azure Backup is IaaS

Azure Backup is considered a part of Infrastructure as a Service (IaaS). It's a tool that provides backup services for data in Azure. While it does provide a service, it doesn't provide a platform for developing, running, or managing applications like Platform as a Service (PaaS) does. Instead, it provides infrastructure-level capabilities, which is characteristic of IaaS. So, Azure Backup is more accurately classified as IaaS.

👍 ↩ 🏳 upvoted 3 times

Kanders 1 year, 8 months ago

1. No
2. Yes
3. Yes

👍 ↩ 🏳 upvoted 5 times

buiducvu 1 year, 10 months ago

No-yes-yes

👍 ↩ 🏳 upvoted 1 times

TonyghostR05 2 years ago

Software = OS
This is yes

👍 ↩ 🏳 upvoted 2 times

    LPaul 1 year, 8 months ago

    I really waiting some one to discovery this , and thinking what kind of "software" Talking about .

    👍 ↩ 🏳 upvoted 1 times

MeghaliAnand 2 years, 3 months ago

Can anyone please share the entire pdf for the exam?

👍 ↩ 🏳 upvoted 6 times

edwps 2 years, 7 months ago

Check it out: Azure Backup is architected from the ground-up as a first-class PaaS service in Azure, be carfefull.

👍 ↩ 🏳 upvoted 2 times

nav777 2 years, 9 months ago

Correct ans is No , Yes , Yes

👍 ↩ 🏳 upvoted 1 times

arjaycee 2 years, 9 months ago

no
yes
yes

👍 ↩ 🏳 upvoted 1 times

sudheerdhawangis 3 years, 3 months ago

SAAS Software update is optional that is why keyword MUST is not correct so NO

👍 ↩ 🏳 upvoted 3 times

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