

- Expert Verified, Online, Free.

■ MENU

Q

G Microsoft Discussions

Exam AZ-900 All Questions

View all questions & answers for the AZ-900 exam

Go to Exam

EXAM AZ-900 TOPIC 1 QUESTION 4 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 4

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.

You are tasked with deploying Azure virtual machines for your company.

You need to make use of the appropriate cloud deployment solution.

Solution: You should make use of Software as a Service (SaaS).

Does the solution meet the goal?

- A. Yes
- B. No

Show Suggested Answer

by A BinuRaj at July 2, 2021, 9:09 a.m.

Comments

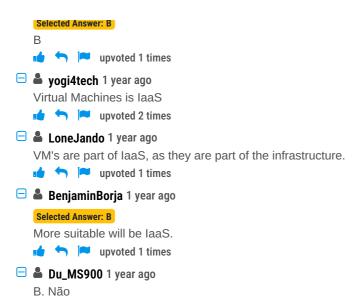
Type your comment...

Submit



This is the most basic category of cloud computing services. With IaaS, you rent IT infrastructure—servers and virtual machines (VMs), storage, networks, and operating systems—from a cloud provider on a pay-as-you-go basis. https://azure.microsoft.com/en-us/overview/what-is-iaas/ upvoted 59 times Elenghart Highly Voted 2 years, 10 months ago Selected Answer: B Virtual Machines is IaaS upvoted 37 times ■ BeauChateau Most Recent ② 1 month ago Selected Answer: B Software as a Service (SaaS) is a cloud deployment model that provides access to software applications hosted by a thirdparty provider over the internet. While SaaS solutions can provide benefits such as cost savings, scalability, and flexibility, they are not appropriate for deploying virtual machines. For deploying virtual machines, the appropriate cloud deployment solution is Infrastructure as a Service (IaaS). IaaS provides access to virtualized computing resources such as virtual machines, storage, and networking over the internet. With IaaS, companies can deploy virtual machines in the cloud, which can help them reduce hardware costs, increase flexibility, and improve scalability. Therefore, the solution of using Software as a Service (SaaS) does not meet the goal of deploying Azure virtual machines for the company. Instead, the appropriate cloud deployment solution is Infrastructure as a Service (laaS). upvoted 2 times □ ♣ GagisaPRO 1 month ago **Selected Answer: B** VM's are laaS upvoted 1 times 😑 🚨 1d9a56b 5 months ago **Selected Answer: B** should be Infra as a service (laas) upvoted 1 times 🖃 📤 Aalkinani 6 months, 3 weeks ago **Selected Answer: B** Software as a Service (SaaS) is a cloud computing model where third-party providers host applications and make them available to customers over the internet. However, deploying Azure virtual machines typically falls under the category of Infrastructure as a Service (IaaS) or Platform as a Service (PaaS), not SaaS. The correct answer is: B. No upvoted 1 times E hei_raaaaas 7 months, 3 weeks ago Selected Answer: B vm is a laas upvoted 1 times Egocentric 8 months, 1 week ago answer is B upvoted 1 times 🖃 🏜 subhala 10 months ago I believe the intent is - "deploying Azure virtual machines" using SaaS. we can deploy using IaC, Portal, API etc.. are those considered SaaS? Azure Portal possibly will fall under SaaS. upvoted 1 times TheeOne 11 months ago I agree, VMs fall under IaaS upvoted 1 times ■ mr_nobody 11 months, 3 weeks ago where can i get that iaas ,paas,saas support resource list? upvoted 1 times

🖃 🏜 intentando 12 months ago



A recomendação de usar Software como Serviço (SaaS) para implantar máquinas virtuais no Azure não é apropriada. O SaaS é um modelo de serviço em nuvem que fornece software hospedado na nuvem e acessado por meio de um navegador da web. Isso geralmente se refere a aplicativos de software, como serviços de e-mail baseados em nuvem, sistemas de gerenciamento de relacionamento com o cliente (CRM) e assim por diante.

Para implantar máquinas virtuais no Azure, você deve usar a infraestrutura como serviço (laaS) ou plataforma como serviço (PaaS), dependendo de suas necessidades específicas. O Azure oferece serviços como o Azure Virtual Machines (VMs) que fazem parte da categoria laaS e permitem que você crie e gerencie máquinas virtuais na nuvem.

Portanto, a solução apropriada para implantar máquinas virtuais no Azure seria usar a infraestrutura como serviço (IaaS), não o Software como Serviço (SaaS).

upvoted 1 times

🗏 🏜 Maabs 1 year ago

The answer is B

upvoted 1 times

Load full discussion...

Start Learning for free





We are the biggest and most updated IT certification exam material website.

Using our own resources, we strive to strengthen the IT professionals community for free.



© 2024 ExamTopics

ExamTopics doesn't offer Real Microsoft Exam Questions. ExamTopics doesn't offer Real Amazon Exam Questions. ExamTopics Materials do not contain actual questions and answers from Cisco's Certification Exams.

CFA Institute does not endorse, promote or warrant the accuracy or quality of ExamTopics. CFA® and Chartered Financial Analyst® are registered trademarks owned by CFA Institute.