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Microsoft Discussions

### **Exam AZ-900 All Questions**

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## **EXAM AZ-900 TOPIC 1 QUESTION 165 DISCUSSION**

Actual exam question from Microsoft's AZ-900

Question #: 165

Topic #: 1

[All AZ-900 Questions]

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

An Azure administrator plans to run a PowerShell script that creates Azure resources.

You need to recommend which computer configuration to use to run the script.

Solution: Run the script from a computer that runs Chrome OS and uses Azure Cloud Shell.

Does this meet the goal?

- A. Yes
- B. No

**Show Suggested Answer** 

by \(\text{\text{\text{out}}}\) vanr2000 at July 29, 2019, 3:22 p.m.

### Comments

Type your comment...

## □ La vanr2000 Highly Voted 5 years, 2 months ago

This is totally valid. Run the script from a computer that runs Chrome OS and uses Azure Cloud Shell to run Powershell scripts fo razure. Why doesn't meet the needs?

upvoted 95 times

## ■ Nebula09 4 years, 1 month ago

You are correct given answer is incorrect. Answer is YES.

upvoted 5 times

## 🖃 🚨 Reddybo 3 years, 10 months ago

The PS script should be already uploaded to the Azure Storage to be able to run it from the Cloud Shell.. Is it already uploaded? We don't know that.. It's only says to run the script from the computer, and not from the Azure portal..

upvoted 4 times

## 🖃 🏜 joondez 4 years, 1 month ago

Many people think this is a trick question because you cannot install CLI onto Chrome OS. However, I think this question is way more straightforward. You can use Cloud Shell in the Chrome browser. This works on all OS. This question is being used to demonstrate that the Cloud Shell can run on all OS.

upvoted 47 times

### □ ♣ Tolulee 4 years, 5 months ago

Because you can't install Powershell on Chrom OS, the Mac question gives this away

📩 🤚 📂 upvoted 6 times

## E Scnet 4 years, 5 months ago

that's wrong with azure cli you can and from cloud shell you can run a script too

upvoted 3 times

### □ ♣ ConaxLearn 4 years, 2 months ago

No need to install PowerShell when running PowerShell script in Cloud Shell.

upvoted 12 times

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## ☐ ▲ MartinMystere (Highly Voted 1 4 years, 10 months ago

I have read all the comments and I believe everybody missed the point. The question states Chrome OS and not Chrome Web Browser.

https://www.google.com/chromebook/chrome-os/

upvoted 29 times

## Erasable Mak 2 months, 1 week ago

Chrome OS comes with the Chrome browser built-in. so yes

upvoted 1 times

#### purav1009 4 years, 9 months ago

Yep. There's no mention of any web browser.

upvoted 4 times

#### E lejozapata 4 years, 8 months ago

But is a complicated question, because they mentioned Azure Cloud Shell and Azure CS is accessed from a Browser

upvoted 7 times

#### = \$\bigsep\$ shalobis 4 years, 5 months ago

I think it is easy to get carried away. The fact that Chrome is NOT an OS (Operating System), in itself makes the statement Wrong. So for me the ans to this is B.

upvoted 4 times

#### 🖃 🏜 Rainman 4 years, 3 months ago

Chrome OS is a linux based OS different than chrome browser

upvoted 10 times

### RockMAN 4 years ago

Chrome OS is a Gentoo Linux-based operating system designed by Google. It is derived from the free software Chromium OS and uses the Google Chrome web browser as its principal user interface

upvoted 4 times

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♣ PN60 Most Recent ② 21 hours, 57 minutes ago  But the given answer is also "YES"!  ↓ □ upvoted 1 times
Payu1994 6 months, 3 weeks ago No,
Chrome OS: While Chrome OS is lightweight and user-friendly, it is not natively designed for running PowerShell scripts. Chrome OS primarily relies on web-based applications and does not provide a native PowerShell environment.   **Description**  **Description*
♣ rakun 8 months, 2 weeks ago First time hearing about Chrome OS ♠ □ upvoted 1 times
Andrea20104 1 year, 1 month ago  No, running the script from a computer that runs Chrome OS and uses Azure Cloud Shell is not a suitable configuration for running a PowerShell script to create Azure resources. Azure Cloud Shell is a web-based shell environment provided by Azure and is typically accessed through a web browser. It doesn't require you to install or configure any specific operating system on your local machine.
▲ JohannesV 1 year, 4 months ago
Selected Answer: A  OS does not matter as you can use Azure
Selected Answer: A  The OS does not matter, since its running on the Cloud.   upvoted 2 times
♣ Pinha 1 year, 9 months ago  Azure Cloud Shell is a browser-based shell that enables users to run a variety of tools, including PowerShell, from within the Azure portal. Using a computer that runs Chrome OS and uses Azure Cloud Shell would be a suitable configuration for running the PowerShell script   □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
ijiriz 1 year, 11 months ago
Selected Answer: A It OK.
upvoted 1 times
■ Pa1theAchiever 2 years, 3 months ago option A  upvoted 1 times
a raedon 2 years, 5 months ago it's good that most of questions are clear and no tricks
♣ cormorant 2 years, 7 months ago while you can't run PS from azure CLI tools, there's no issue running it from azure cloud shell
that's what i learnt from these questions anyway  that's what i learnt from these questions anyway  upvoted 2 times
♣ qwertq 2 years, 7 months ago  Valid answer
Caarol 2 years, 9 months ago Correct answer  upvoted 1 times



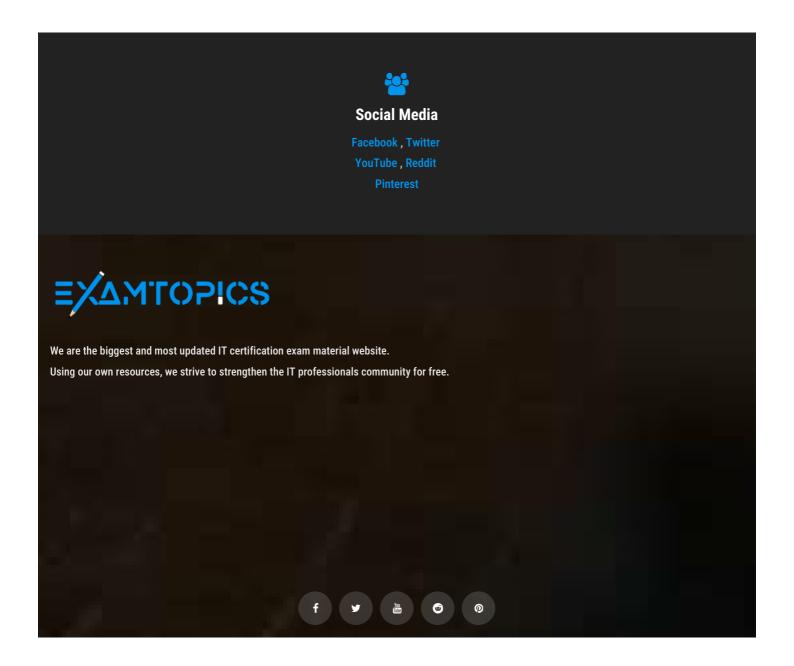
# □ ♣ Harry28731 2 years, 10 months ago

Yes, you need to understand the question logic. It's too prove that even though you can't have azure CLI or powershell on Chrome OS computers, you can still do your job (by using Cloud Shell which is available from Azure Portal through the web browser). Any other comment is just misleading because they are picky.

upvoted 2 times

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