

Microsoft Discussions



Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 130 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 130

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
To use Azure Active Directory (Azure AD) credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD.	<input type="radio"/>	<input type="radio"/>
Users in Azure Active Directory (Azure AD) are organized by using resource groups.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) groups support dynamic membership rules.	<input type="radio"/>	<input type="radio"/>

Show Suggested Answer

by [taoj](#) at June 1, 2021, 1:16 p.m.



Comments

Type your comment...

  **nawer** Highly Voted  2 years, 8 months ago

today I passed 1000/1000. I had it, and I have chosen Y N Y

   upvoted 124 times

  **8cdcc08** 2 months ago



skip him

   upvoted 1 times

  **gabrisiq** 2 years, 3 months ago

liarr

   upvoted 46 times

  **Ajay_J** 1 year, 2 months ago

This guy is misleading, ignore him

   upvoted 16 times

  **Net_IT** 1 year, 8 months ago

Why doe I feel like this guy was trolling XD

   upvoted 38 times

  **nailedIT** 1 year, 3 months ago



What's the purpose of people coming here to a question on page 91239184 saying that they passed with a *brilliant score* and answered the same as suggested by ExamTopics, even when the provided answer is clearly wrong to the majors... Never trust these guys

   upvoted 17 times

  **nailedIT** 1 year, 3 months ago

This apply for those that do not explain their choices and just repeat the provided answer. Useless.

   upvoted 4 times

  **semauni** 1 year, 5 months ago

I know, but we all need hope!

   upvoted 5 times

  **petebear55** 1 year, 4 months ago

:)

   upvoted 2 times

  **dayanandthombare** Highly Voted  1 year ago

To use Azure Active Directory (Azure AD) credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD. Yes, this statement is true. To use Azure AD credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD.

Users in Azure Active Directory (Azure AD) are organized by using resource groups. No, this statement is incorrect. Users in Azure AD is organized by using directories, domains, and organizational units (OUs).

Azure Active Directory (Azure AD) groups support dynamic membership rules. Yes, this statement is true. Azure AD groups support dynamic membership rules that allow you to add or remove members based on user or device attributes.

   upvoted 23 times

  **anesstro90** Most Recent  3 months ago

Lot of this questions needs to change, i had this exam, and everything is now Entra ID and Windows 11.

   upvoted 1 times




  **e3ddceb** 3 months, 2 weeks ago



Yes,No,Yes

1. Yes: To use Azure AD credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD. This is known as Azure AD Join and it is a process that registers a device in the directory.

2. No: Users in Azure Active Directory (Azure AD) are not organized using resource groups. Resource groups are a feature of Azure Resource Manager and are used to manage and organize Azure resources, not Azure AD users. Users in Azure AD are organized into groups for easier management and role assignment.

3. Yes: Azure Active Directory (Azure AD) groups do support dynamic membership rules. Dynamic membership allows for the automatic addition or removal of users from a group based on user attributes. For example, you could create a rule that automatically adds all users with a specific job title to a group.

   upvoted 4 times

  **...** 7 months ago

  **ConnerVadley** / months ago

updated link for 3) <https://learn.microsoft.com/en-us/entra/identity/users/groups-dynamic-membership>

   upvoted 1 times

  **SR1991** 10 months, 1 week ago

I will go with N, N, Y.

The first part of the answer is true, but the second not. It states that it MUST be joined to Azure AD. That is not correct. You also have BYOD and you can register your device.

<https://learn.microsoft.com/en-us/entra/identity/devices/concept-device-registration>

   upvoted 3 times

  **Noble_Fart** 1 year, 3 months ago

I'm convinced that idiots write these tests. In a hybrid environment with Azure AD Connect, the computer can be domain joined to on-prem AD but needs to be "registered" with Azure AD. If that's the level of nuance that they're looking to test for on these exams, then they shouldn't be surprised that everyone is on sites like this.


   upvoted 9 times

  **zimzimzima** 1 year, 2 months ago

"If that's the level of nuance that they're looking to test for on these exams"


It is. But yeah, 'fundamentals'

   upvoted 5 times

  **Pinha** 1 year, 9 months ago

To use Azure AD credentials to sign in to a computer that runs Windows 10, the computer must be joined to Azure AD. This process, called "Azure AD join," associates the computer with your organization's Azure AD tenant and allows you to use your Azure AD credentials to sign in to the computer. Once the computer is joined to Azure AD, you can use your Azure AD credentials to sign in to the computer and access your organization's resources.

   upvoted 13 times

  **buiducvu** 1 year, 10 months ago

Y N Y is correct

   upvoted 3 times

  **tasha87** 2 years ago

was on my exam September 2022

   upvoted 10 times

  **Pa1theAchiever** 2 years, 3 months ago

Yes No Yes

   upvoted 2 times

  **Nay2310** 2 years, 4 months ago

nawer where did you score 1000/1000? are there exam sets?

   upvoted 5 times

  **silviogremio** 2 years, 4 months ago

Just for informations, dynamic Groups can organize Devices or Users.

   upvoted 5 times

  **Stopblindlytrustingchatbot** 1 year, 2 months ago

Here is the link for how Azure AD groups are organized. Short answer is by groups.

<https://learn.microsoft.com/en-us/azure/active-directory/fundamentals/concept-learn-about-groups>

   upvoted 2 times

  **violet123** 2 years, 4 months ago

Got this question on June 13, 2022

   upvoted 3 times

  **yyy0620** 2 years, 4 months ago

Yes

NO

Yes

   upvoted 1 times

  **bardock100** 2 years, 4 months ago

Local ad must be synchronized with azure ad, computer stay in local ad.

   upvoted 2 times

  **csboy** 2 years, 6 months ago

on exam March 30, 2022

   upvoted 3 times

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