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📄 **EXAM AZ-900 TOPIC 1 QUESTION 305 DISCUSSION**

Actual exam question from Microsoft's AZ-900

Question #: 305

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
Authorization to access Azure resources can be provided only to Azure Active Directory (Azure AD) users.	○	○
Identities stored in Azure Active Directory (Azure AD), third-party cloud services, and on-premises Active Directory can be used to access Azure resources.	○	○
Azure has built-in authentication and authorization services that provide secure access to Azure resources.	○	○

Show Suggested Answer

by ⊘ **MahendraDube** at *Nov. 29, 2019, 1:20 p.m.*

Comments

Type your comment...

monsigs `Highly Voted 👍` 4 years, 2 months ago

Azure AD is responsible for AUTHENTICATION, and RBAC is for AUTHORIZATION..

👍 ↩ 🚩 upvoted 77 times

> **JustSignalingVirtues** 2 years, 5 months ago
>
> #3 doesn't say Azure AD, it just says Azure has built-in authentication & authorization, so the answer is yes.
>
> 👍 ↩ 🚩 upvoted 7 times

> **kachraSeth** 4 years, 2 months ago
>
> This is the best explaination and the simplest too.
>
> 👍 ↩ 🚩 upvoted 4 times

> > **TakumaK** 3 years, 8 months ago
> >
> > Agreed. Simple and concise.
> >
> > 👍 ↩ 🚩 upvoted 1 times

> **xmd_5a** 3 years, 4 months ago
>
> hah great catch ;)
>
> 👍 ↩ 🚩 upvoted 3 times

turtle666 `Highly Voted 👍` 4 years, 9 months ago

some modification in option 1 in real exam
changed to user at on-prem or azure AD can access Azure resource.

👍 ↩ 🚩 upvoted 40 times

> **Violoncello** 3 years, 3 months ago
>
> What was the full question you saw? (And what would be the answer to it?)
>
> 👍 ↩ 🚩 upvoted 4 times

NoursBear `Most Recent ⊙` 1 month, 1 week ago

#2. that's another one of these questions where we can't be sure what they really mean

👍 ↩ 🚩 upvoted 1 times

126e81f 2 months ago

False.

Authorization to access Azure resources can be provided not only to Azure Active Directory (AD) users but also to various other entities, including:

Groups: You can assign roles to Azure AD groups, which allows you to manage permissions for multiple users collectively.
Service Principals: These are identities created for applications or services to access Azure resources programmatically.
Managed Identities: These are identities assigned to Azure services (such as virtual machines, app services, etc.) to authenticate to Azure services without managing credentials.
Guest Users: External users from other organizations can be granted access to resources as guest users in Azure AD.
These entities can be assigned roles and permissions using Azure Role-Based Access Control (RBAC) to manage access to Azure resources.

👍 ↩ 🚩 upvoted 1 times

b274b54 3 months, 3 weeks ago

It seems indeed like statements containing "only" are always no in these type of questions

👍 ↩ 🚩 upvoted 1 times

siculoct 4 months, 3 weeks ago

N
Y
Y
Y

👍 ↩ 🚩 upvoted 1 times

zellck 1 year, 9 months ago

NYY is the answer.

👍 ↩ 🚩 upvoted 4 times

oysterbaby 2 years, 5 months ago

#3 - Azure App Service provides built-in authentication and authorization capabilities (sometimes referred to as "Easy Auth")
- https://docs.microsoft.com/en-us/azure/app-service/overview-authentication-authorization

👍 ↩ 🚩 upvoted 1 times

oysterbaby 2 years, 5 months ago

Ahh, but statement is "...secure access to Azure resources." whereas Azure App Service is just for the App Service. But RBAC would provide authorization.

👍 ↩ 🚩 upvoted 1 times

MS_Learner 2 years, 8 months ago

Got Feb 10, 2022

👍 ↩ 🚩 upvoted 4 times

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techgirl77 2 years, 9 months ago

Took the exam 12/30/21. This was the only resource I used to study. Thank you examtopics and all of you guys for your comments. Make sure to go through all the questions twice and you will pass. Good luck everyone!

👍 ↩ 🚩 upvoted 17 times

> **Gresch123123** 2 years, 6 months ago
>
> yep past 3 exams done the same thing and passed, read through once to understand then go through again so its familiar and locked in (3 times if you worried)
>
> 👍 ↩ 🚩 upvoted 4 times

Moondroid 2 years, 10 months ago

NYY....

👍 ↩ 🚩 upvoted 3 times

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mikamozg 2 years, 11 months ago

fist question: isn't all about the fact that you can assign not only to users but to groups as well

👍 ↩ 🚩 upvoted 1 times

> **mikamozg** 2 years, 11 months ago
>
> second question is yes : https://docs.microsoft.com/en-us/azure/active-directory/external-identities/compare-with-b2c
>
> 👍 ↩ 🚩 upvoted 1 times

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starseed 3 years, 4 months ago

Azure Active Directory (Azure AD) is a centralized identity provider in the cloud. Delegating authentication and authorization to it enables scenarios such as:

Conditional Access policies that require a user to be in a specific location.
The use of multi-factor authentication, which is sometimes called two-factor authentication or 2FA.
Enabling a user to sign in once and then be automatically signed in to all of the web apps that share the same centralized directory. This capability is called single sign-on (SSO).
3rd box - yes

https://docs.microsoft.com/en-us/azure/active-directory/develop/authentication-vs-authorization

👍 ↩ 🚩 upvoted 1 times

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panal 3 years, 8 months ago

Given Answer is Correct

👍 ↩ 🚩 upvoted 4 times

MrNY007 3 years, 8 months ago

I recall from training the difference between authentication and authorization, just thinking of it i think is hould be No, No - does not mean you are authorized to access resources - and Yes. A week away from my test, any good soul that can help understanding this?

👍 ↩ 🚩 upvoted 1 times

Woodlandsu35 3 years, 8 months ago

So after all the discussion so far: What is is the correct answer now, with respect to passing the test? Thx to all...

👍 ↩ 🚩 upvoted 2 times

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mikl 3 years, 9 months ago

This is probably the most tricky question in the entire exam dump.

Anyone who can clarify for me and all others?

👍 ↩ 🚩 upvoted 3 times

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