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Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 29 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 29

Topic #: 1

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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.

Your company has an Azure Active Directory (Azure AD) environment. Users occasionally connect to Azure AD via the Internet. You have been tasked with making sure that users who connect to Azure AD via the internet from an unidentified IP address, are automatically encouraged to change passwords.

Solution: You configure the use of Azure AD Identity Protection.

Does the solution meet the goal?

A. Yes

B. No




















Show Suggested Answer






















by  [iwarakorn](#) at July 1, 2021, 6:53 a.m.

Comments
















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-   **mrgilbe1** Highly Voted  2 years, 9 months ago
If you were going thru the MS online learning like me - it talks about Conditional Access but not Identity Protection. Good to know that Conditional Access is a subset of, or a sister tool to Identity Protection.
   upvoted 140 times
-   **Colinilop** 1 year, 4 months ago
I was confused as hell, thank you sir
   upvoted 8 times
-   **blobstorage** 2 years, 8 months ago
Same happened to me, just realized Identity Protection existed.
   upvoted 30 times
-   **Dinesh_W** Highly Voted  3 years, 3 months ago
Risk detection and remediation
Identity Protection identifies risks of many types, including:

Anonymous IP address use
Atypical travel
Malware linked IP address
Unfamiliar sign-in properties
Leaked credentials
Password spray
   upvoted 84 times
-   **zswap** Most Recent  2 weeks, 2 days ago
One might think that Conditional Access can also be right choice. Because you can create a Conditional Access policy that triggers a password change requirement based on the risk level of the sign-in attempt. In this specific scenario, Azure AD Identity Protection is highly relevant because it is designed to automatically detect and respond to risky sign-ins, which aligns directly with the requirement.
   upvoted 1 times
-   **okayhey** 7 months, 2 weeks ago
Azure AD is now Entra ID
   upvoted 12 times
-   **intentando** 11 months ago
Selected Answer: A
A
   upvoted 2 times
-   **AntonioTech** 1 year, 1 month ago
A. Yes

Azure AD Identity Protection is a comprehensive solution that helps you protect your organization's identities and detect and respond to potential identity-related risks. One of its features is the ability to configure risk-based policies. In this case, you can set up a risk-based policy that triggers a password change prompt for users when they connect to Azure AD via the internet from an unidentified IP address. This helps enhance security by encouraging users to change their passwords in case of suspicious activity.

So, the solution of configuring Azure AD Identity Protection meets the goal of encouraging users to change passwords under specific risk conditions.
   upvoted 14 times
-   **jana90** 1 year, 3 months ago
Yes,
Correct answer is Azure AD Identity Protection.
<https://learn.microsoft.com/en-us/azure/active-directory/identity-protection/>
   upvoted 2 times
-   **Zaidsdb** 1 year, 8 months ago
Selected Answer: A
yes, this the type of the protection
   upvoted 4 times
-   **RDIO** 1 year, 8 months ago
Azure AD Identity Protection is a range of possible measures that you can take to protect your system based on some "conditions" that you can configure Conditional Access is part of Azure AD Identity Protection.

<https://learn.microsoft.com/en-us/azure/active-directory/identity-protection/concept-identity-protection-policies>
  

   upvoted 5 times

  **emptyH** 1 year, 8 months ago

Yes as Identity Protection is a sub setting of Conditional access. I originally wanted to say NO but after viewing the linked article it is clear that A: YES is the correct answer here.

   upvoted 3 times

  **Kanders** 1 year, 8 months ago

A. Yes - Azure AD Identity Protection is the best solution because it can detect and identify risk, where Conditional Access controls access to Azure AD applications.

   upvoted 1 times

  **buiducvu** 1 year, 10 months ago

Selected Answer: A


<https://docs.microsoft.com/zh-tw/azure/active-directory/identity-protection/concept-identity-protection-policies>

   upvoted 2 times

  **LukeSWR** 1 year, 10 months ago

I think the correct answer is "B". "Conditional Access" grant ("Require Password Change") is the correct solution for me. Cfr. <https://learn.microsoft.com/en-us/azure/active-directory/conditional-access/concept-conditional-access-grant>

   upvoted 3 times

  **Yuraq** 2 years ago

Selected Answer: A

Identity Protection detects risks of many types, including:
Anonymous IP address use


The risk signals can trigger remediation efforts such as requiring: perform multifactor authentication, reset their password using self-service password reset, or block access until an administrator takes action.

<https://learn.microsoft.com/en-us/azure/active-directory/identity-protection/overview-identity-protection>

   upvoted 1 times

  **fenex** 2 years, 1 month ago

Why would you encourage to change password in this scenario?

   upvoted 6 times

  **Healthy_Harold** 1 year, 9 months ago

I think to lock the genuine user out so that when they try to log in they are alerted that a bad actor has compromised their account?

The strategy would only work well if end user is aware of this otherwise they would think they just forgot it.

Peace & Love

Harold.

   upvoted 1 times

  **tyhtyhtyh** 1 year, 4 months ago

<https://learn.microsoft.com/en-us/azure/active-directory/identity-protection/howto-identity-protection-configure-risk-policies>

"Require a secure password change when user risk level is High. Azure AD MFA is required before the user can create a new password with password writeback to remediate their risk."

Only the genuine user will have access to their MFA in order to perform a secure password change.

   upvoted 2 times

  **sharmaurs** 2 years, 6 months ago

nice answer. Thanks

   upvoted 1 times

  **Monster5566** 2 years, 6 months ago

Azure Active Directory Identity Protection

<https://docs.microsoft.com/zh-tw/azure/active-directory/identity-protection/concept-identity-protection-policies>

   upvoted 1 times

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