EXAMTOPICS

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⬅ **Microsoft Discussions**

Exam AZ-900 All Questions
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📄 **EXAM AZ-900 TOPIC 1 QUESTION 271 DISCUSSION**

Actual exam question from Microsoft's AZ-900

Question #: 271

Topic #: 1

[All AZ-900 Questions]

You need to ensure that when Azure Active Directory (Azure AD) users connect to Azure AD from the Internet by using an anonymous IP address, the users are prompted automatically to change their password.

Which Azure service should you use?

- A. Azure AD Connect Health

- B. Azure AD Privileged Identity Management

- C. Azure Advanced Threat Protection (ATP)

- D. Azure AD Identity Protection

Show Suggested Answer

by [deleted] at *Dec. 22, 2019, 6:41 p.m.*

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👤 **Naghea** [Highly Voted 👍] 4 years, 1 month ago

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□ 👤 **Krupa007** 3 years, 11 months ago

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□ 👤 **nmnm22** 3 years, 2 months ago

i upvote this for good luck

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□ 👤 **SoniaA** `Highly Voted 👍` 4 years, 4 months ago

D > Azure AD Identity Protection
"Identity Protection is a tool that allows organizations to accomplish three key tasks:
Automate the detection and remediation of identity-based risks.
Investigate risks using data in the portal.
Export risk detection data to third-party utilities for further analysis."

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□ 👤 **zellck** `Most Recent ⊘` 1 year, 9 months ago

Selected Answer: D

D is the answer.

https://learn.microsoft.com/en-us/azure/active-directory/identity-protection/concept-identity-protection-user-experience#risky-user-self-remediation
- The user is informed that their account security is at risk because of suspicious activity or leaked credentials.
- The user is required to prove their identity by completing Azure AD MFA with one of their previously registered methods.
- Finally, the user is forced to change their password using self-service password reset since someone else may have had access to their account.

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□ 👤 **zellck** 1 year, 9 months ago

Azure AD Identity Protection is a service that provides risk-based conditional access for Azure AD. It can be used to automatically prompt users to change their passwords when they connect to Azure AD from an anonymous IP address. It is based on analyzing the user's sign-in activity and also enables you to set policies that can require users to change their passwords when sign-in from an anonymous IP address.

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□ 👤 **zellck** 1 year, 9 months ago

D is the answer.

https://learn.microsoft.com/en-us/azure/active-directory/identity-protection/concept-identity-protection-user-experience#risky-user-self-remediation
- The user is informed that their account security is at risk because of suspicious activity or leaked credentials.
- The user is required to prove their identity by completing Azure AD MFA with one of their previously registered methods.
- Finally, the user is forced to change their password using self-service password reset since someone else may have had access to their account.

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□ 👤 **silviogremio** 2 years, 4 months ago

Selected Answer: D

The core concept here is "Identity"

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□ 👤 **silviogremio** 2 years, 4 months ago

Just an information: Microsoft Defender replaced Microsoft ATP

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□ 👤 **Bruno_DBA** 2 years, 5 months ago

A resposta é a D, queridos brasileiros

👍 ↩ 🚩 upvoted 2 times

□ 👤 **Prabhu2701** 2 years, 9 months ago

Selected Answer: D

D is right

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□ 👤 **MCLC2021** 3 years, 4 months ago

Azure AD Identity Protection: Identity Protection is a tool that allows organizations to accomplish three key tasks:
Automate the detection and remediation of identity-based risks.

Automate the detection and remediation of identity-based risks.
Investigate risks using data in the portal.
Export risk detection data to third-party utilities for further analysis.
Identity Protection identifies risks in the following classifications:
Anonymous IP address --> Sign in from an anonymous IP address (for example: Tor browser, anonymizer VPNs).
https://docs.microsoft.com/en-us/azure/active-directory/identity-protection/overview-identity-protection

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⊟ 👤 **Gerardo1971** 3 years, 5 months ago
Correct answer
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⊟ 👤 **SilkyS19** 3 years, 5 months ago
D is correct.

Identity protection detect potential vulnerabilities affecting your organization's identities, configure policies to respond to suspicious actions, and then take appropriate action to resolve them.
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⊟ 👤 **sumitraj04** 3 years, 6 months ago
Correct
👍 ↩ 🏳 upvoted 1 times

⊟ 👤 **whatsinausername** 3 years, 7 months ago
D is correct
👍 ↩ 🏳 upvoted 1 times

⊟ 👤 **Sandeeptp** 3 years, 7 months ago
D is right
👍 ↩ 🏳 upvoted 1 times

⊟ 👤 **jd2** 3 years, 8 months ago
There's something called conditional access, it's new and we might see it in newer exam versions

https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/overview
👍 ↩ 🏳 upvoted 3 times

⊟ 👤 **panal** 3 years, 8 months ago
Corret
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⊟ 👤 **H1205** 3 years, 8 months ago
Answer is Privileged Identity Management (PIM), as it can restrict/control access to threats but Identity Protection informs incase of any issues
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