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Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 26 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 26

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.

You have been informed by your superiors of the company's intentions to automate server deployment to Azure. There is, however, some concern that administrative credentials could be uncovered during this process.

You are required to make sure that during the deployment, the administrative credentials are encrypted using a suitable Azure solution.

Solution: You recommend the use of Azure Information Protection.

Does the solution meet the goal?

A. Yes

B. No


Show Suggested Answer

by  iwarakorn at July 1, 2021, 6:49 a.m.

Comments

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 **iwarakorn** Highly Voted 3 years, 3 months ago

Answer is No

Azure Information Protection (AIP) is a cloud-based solution that enables organizations to discover, classify, and protect documents and emails by applying labels to content.

   upvoted 89 times

 **Dasiya** Highly Voted 3 years, 3 months ago

Correct answer is B. Solution : Azure Key Vault


   upvoted 71 times

 **Guliyevagil0** Most Recent 1 day, 3 hours ago

Selected Answer: B

Answer is No


   upvoted 1 times

 **zswap** 2 weeks, 2 days ago

No, the solution does not meet the goal. Azure Information Protection is primarily used for classifying, labeling, and protecting documents and emails, but it is not specifically designed for encrypting administrative credentials during deployment.

For securely encrypting administrative credentials during server deployment, Azure Key Vault should be used.

   upvoted 1 times

 **Shruti2024** 2 months ago

Selected Answer: B

Should be Key Vault

   upvoted 1 times

 **ZNL** 9 months, 3 weeks ago

Answer is no

   upvoted 1 times

 **intentando** 11 months ago

Selected Answer: B

B

   upvoted 1 times

 **AntonioTech** 1 year, 1 month ago

Selected Answer: B

B. No

Azure Information Protection is primarily used for classifying, labeling, and protecting documents and emails containing sensitive information. It's not designed for encrypting administrative credentials during server deployment processes.

For encrypting administrative credentials during server deployment to Azure, a more suitable solution would be to use Azure Key Vault. Azure Key Vault is a cloud service that allows you to safeguard cryptographic keys, certificates, and secrets used by cloud applications and services. You can store the administrative credentials securely in Azure Key Vault and retrieve them when needed during the deployment process. This ensures that the credentials are properly protected and managed.

   upvoted 18 times

 **tyhtyhtyh** 1 year, 4 months ago

Selected Answer: B

Azure Key Vault is a cloud service for securely storing and accessing secrets. A secret is anything that you want to tightly control access to, such as API keys, passwords, certificates, or cryptographic keys.

<https://learn.microsoft.com/en-us/azure/key-vault/general/basic-concepts>

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Azure Information Protection (AIP) is part of Microsoft Purview Information Protection (formerly Microsoft Information Protection or MIP). Microsoft Purview Information Protection helps you discover, classify, protect, and govern sensitive information wherever it lives or travels.

<https://learn.microsoft.com/en-us/azure/information-protection/what-is-information-protection>

   upvoted 4 times

 **morpheusbn** 1 year, 7 months ago

Selected Answer: B

Keyword is: to automate server DEPLOYMENT to Azure.

Answer is A

ANSWER IS A

   upvoted 1 times

  **Zaidsdb** 1 year, 8 months ago

Selected Answer: B


the answer is B because the other is more security then automate

   upvoted 1 times

  **Kanders** 1 year, 8 months ago

B. No - does not meet goal. Azure Key Vault is the correct solution.



   upvoted 4 times

  **buiducvu** 1 year, 10 months ago

Selected Answer: B

B. No, answer -> Key Vault



   upvoted 2 times

  **NOTEBOOK_789** 2 years, 6 months ago

Selected Answer: B

Key vault encrypt the data. So the answer should be no



   upvoted 4 times

  **no_NickName_01** 2 years, 6 months ago

Selected Answer: B

Key Vault

   upvoted 1 times

  **manraj** 2 years, 7 months ago

Selected Answer: B

KEY VAULT AIP WRONG ANSWER

   upvoted 1 times

  **rameshsee** 2 years, 8 months ago

Selected Answer: B

   upvoted 1 times

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