

Exam SC-400 Questions Fee & SC-400 Valid Test Cram



Microsoft Azure Certification Details

SC-400: Microsoft Information Protection Administrator

 Prior Certification Not Required	 Exam Validity 1 Year	 Exam Fee \$165 USD
 Exam Duration 120 minutes	 No. of Questions 40-60	 Passing Marks 700/1000
 Recommended Experience Knowledge in IT Operations		 Exam Format Multiple choice, Drag & Drop, Case studies, Multiple responses
 Languages English, Chinese (Simplified), Japanese, Korean, German, French, Spanish, Portuguese (Brazil), Russian, Arabic (Saudi Arabia), Chinese (Traditional), Italian		

P.S. Free 2026 Microsoft SC-400 dumps are available on Google Drive shared by DumpExam: <https://drive.google.com/open?id=18Aqup76OOLHdwI3Cc3V4GQL1MblyAI0H>

The pressure is not terrible, and what is terrible is that you choose to evade it. You clearly have seen your own shortcomings, and you know that you really should change. Then, be determined to act! Buying our SC-400 exam questions is the first step you need to take. And as long as you study with our SC-400 Practice Guide, you will find that the exam is just a piece of cake and the certification is easy to get. With the certification, you will find your future is much brighter.

Successfully passing the Microsoft SC-400 exam is a great achievement for anyone interested in pursuing a career in information security and data protection. Microsoft Information Protection Administrator certification is recognized globally and demonstrates that the professional has the knowledge and skills required to design and implement effective Microsoft Information Protection solutions that meet industry standards and compliance requirements. With the increasing demand for information security professionals in the digital age, the Microsoft SC-400 certification is a valuable asset that can help professionals advance their careers and stay competitive in the job market.

Microsoft SC-400 Exam is designed to validate the candidate's expertise in implementing and managing information protection solutions using Microsoft 365. Microsoft Information Protection Administrator certification is ideal for IT professionals who are responsible for managing data security and compliance within their organization. Microsoft Information Protection Administrator certification will provide candidates with the skills and knowledge required to implement and manage data protection solutions that are compliant with regulatory requirements. The Microsoft SC-400 certification is highly valued by employers and can open up new career opportunities for IT professionals.

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SC-400 Valid Test Cram, SC-400 Latest Cram Materials

Our PDF version of our SC-400 exam practice guide is convenient for the clients to read and supports the printing. If the clients use our PDF version they can read the PDF form conveniently and take notes. The SC-400 quiz prep can be printed onto the papers. If the clients need to take note of the important information they need they can write them on the papers to be convenient for reading or print them on the papers. The clients can read our SC-400 Study Materials in the form of PDF or on the printed papers. Thus the clients learn at any time and in any place and practice the SC-400 exam practice guide repeatedly.

The Microsoft SC-400 exam covers various areas of knowledge, including data classification, information protection policies, encryption, and compliance solutions. SC-400 exam tests the candidate's knowledge of Microsoft Information Protection solutions, including Microsoft 365, Azure Information Protection, and Microsoft Cloud App Security. SC-400 Exam also covers key concepts related to information security, such as data classification, access control, and threat protection.

Microsoft Information Protection Administrator Sample Questions (Q325-Q330):

NEW QUESTION # 325

At the end of a project, you upload project documents to a Microsoft SharePoint Online library that contains many files. The

following is a sample of the project document file names:

- aei_AA989.docx
- bci_WS098.docx
- cei_DF112.docx
- ebc_QQ454.docx
- ecc_BB565.docx

All documents that use this naming format must be labeled as Project Documents:

You need to create an auto-apply retention label policy.

What should you use to identify the files?

- A. A retention label
- B. A sensitive info type
- C. A trainable classifier

Answer: C

Explanation:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/classifier-get-started-with?view=o365-worldwide>

NEW QUESTION # 326

You have a Microsoft 365 subscription that contains the users shown in the following table.

You have the information barrier (IB) segments shown in the following table.

You apply the IB policies shown in the following table.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 327

You have the files shown in the following table.

You configure a retention policy as shown in the exhibit.

The start of the retention period is based on when items are created. The current date is January 01, 2021.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Text Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/retention-policies-sharepoint?view=o365-worldwide>

NEW QUESTION # 328

You have a Microsoft 365 tenant.

A retention hold is applied to all the mailboxes in Microsoft Exchange Online.

A user named User1 leaves your company, and the account of User1 is deleted from Azure Active Directory (Azure AD).

You need to create a new user named User2 and provide User2 with access to the mailbox of User1.

How should you complete the PowerShell command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

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