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#1 Online Certification Guide

MICROSOFT MS-203

Microsoft 365 Messaging Certification Questions & Answers

Exam Summary – Syllabus –Questions

MS-203

Microsoft 365 Certified - Messaging Administrator Associate

40-60 Questions Exam – 700/1000 Cut Score – Duration of 120 minutes

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Know Your MS-203 Certification Well:

The MS-203 is best suitable for candidates who want to gain knowledge in the Microsoft 365. Before you start your MS-203 preparation you may struggle to get all the crucial Microsoft 365 Messaging materials like MS-203 syllabus, sample questions, study guide.

But don't worry the MS-203 PDF is here to help you prepare in a stress free manner.
The PDF is a combination of all your queries like-
- What is in the MS-203 syllabus?
- How many questions are there in the MS-203 exam?
- Which Practice test would help me to pass the MS-203 exam at the first attempt?

Passing the MS-203 exam makes you Microsoft 365 Certified - Messaging Administrator Associate. Having the Microsoft 365 Messaging certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

MS-203 Microsoft 365 Messaging Certification Details:

Exam Name	Microsoft 365 Certified - Messaging Administrator Associate
Exam Code	MS-203
Exam Price	$165 (USD)
Duration	120 mins
Number of Questions	40-60
Passing Score	700 / 1000
Books / Training	**Course MS-203T00-A: Microsoft 365 Messaging**
Schedule Exam	**Pearson VUE**
Sample Questions	**Microsoft 365 Messaging Sample Questions**
Practice Exam	**Microsoft MS-203 Certification Practice Exam**

MS-203 Syllabus:

Topic	Details
Manage Organizational Settings and Resources (30-35%)	
Plan and manage organizational settings	- manage Global Address List (GAL) - manage Offline Address Book (OAB) - manage address book policies - manage email address policies - configure organizational sharing - manage add-ins
Plan and manage client access	- plan namespaces - configure virtual directories and URLs - configure global Outlook on the Web policies - configure Autodiscover - troubleshoot client access connectivity problems - manage Exchange certificates lifecycle
Manage recipient resources	- manage archive mailboxes - manage resource mailboxes - manage groups (distribution list, dynamic distribution list, mail-enabled security group, and Microsoft 365 group) - manage mailboxes - manage mailbox permissions - configure mailbox policies - manage shared mailboxes - evaluate license options - manage mail users
Manage mobile devices	- configure mobile device mailbox policies - configure mobile authentication methods - configure and manage Outlook mobile - manage mobile device access - configure and manage ActiveSync
Plan and Manage the Mail Architecture (20-25%)	
Plan and configure transport architecture	- plan connectors - create and configure connectors - configure connectors between tenants
Manage mail flow	- manage transport rules - manage domains - manage hybrid mail flow

Topic	Details
Troubleshoot mail flow	- validate inbound and outbound mail flow - trace a message - analyze a message trace - analyze message headers - analyze Non-Deliverable Reports (NDRs) - investigate transport logs - monitor Mail Flow - troubleshoot by using the Microsoft Remote Connectivity Analyzer - troubleshoot by using the Microsoft Support and Recovery Assistant

Plan and Implement a Hybrid Configuration and Migration (20-25%)

Plan and implement a hybrid environment	- evaluate and configure hybrid free/busy access - decide between Exchange Classic Hybrid and Exchange Modern Hybrid - manage the Edge server role - configure Organization Configuration Transfer (OCT) - plan and configure the environment by using the Hybrid Configuration Wizard (HCW) - deploy the Exchange Hybrid Agent
Plan and implement migration	- evaluate migration methods, including cutover, staged, PST Imports, IMAP, G-Suite - configure migration endpoints in Microsoft 365, including tenant-to-tenant - manage mailbox migration request batches - migrating from non-Microsoft messaging systems - troubleshoot mailbox migration
Manage public folders	- move content between public folder mailboxes - create additional public folder mailboxes - implement public folder Top Level Hierarchy (TLH) - implement mail-enabled public folders - manage hold and discovery for public folders - plan a public folder migration to Microsoft 365

Secure the Messaging Environment (20-25%)

Manage role-based permissions	- manage role groups - assign user accounts to admin roles - manage user roles - manage a delegated Role-based Access Control (RBAC)

Topic	Details
	setup - plan RBAC roles for eDiscovery
Manage message hygiene using Exchange Online and Office 365 Advanced Threat Protection (ATP)	- plan for message hygiene - manage connection filters - configure malware filters - configure spam filters - monitor quarantined items - manage protection for phishing - plan and configure Spam Confidence Levels (SCL) - configure and manage ATP safe attachments - configure and manage ATP safe links - configure and manage ATP anti-phishing - configure and manage Office 365 anti-spam
Manage compliance	- configure Exchange retention and retention policies - configure Exchange data loss prevention policies - configure Office 365 Labels, Retention and DLP policies - configure and analyze audit logs - manage journal rules - manage content search - manage eDiscovery cases

Microsoft MS-203 Sample Questions:

Question: 1

Your company has an Exchange Server 2019 on-premises server. You configure a hybrid deployment with Microsoft 365 and migrate your user mailboxes to Exchange Online.

You plan to batch migrate your Exchange Server public folders to Exchange Online. You need to monitor the migration process from Exchange Online.

Which two PowerShell cmdlets can you use to achieve your goal?

Each correct answer presents a complete solution.

a) Get-PublicFolderMoveRequest
b) Get-PublicFolderMailboxMigrationRequestStatistics
c) Get-PublicFolderMailboxMigrationRequest
d) Get-PublicFolderMoveRequestStatistics

Answer: b, c

Question: 2

Your on-premises network includes a mail server that runs Exchange Server 2019. The mail server is named mail.company.com and has static IP address of 131.110.2.201. Your company has a Office 365 subscription and is gradually migrating to Exchange Online. The company wants to send outgoing mail from both on-premises and Exchange Online during the migration.

You need to configure the mail system to help prevent spoofing and phishing messages using your domain name. You want to configure the DNS Sender Policy Framework (SPF) TXT to ensure that destination email systems trust messages sent from Exchange Online or mail.company.com.

Now should you configure your SPF TXT DNS record?

a) TXT Name @ values: v=spfl ip4:131.110.2.201 include:spf.protection.oullook.com -all
b) TXT Name @ values: v=spfl include:spf.protection.outlook.com include:company.com -all
c) TXT Name @ values: v=spfl include:spf.protection.outlook.com -all
d) TXT Name @ values: v=spfl include:spf.protection.outlook.com include:mail.company.com -all

Answer: a

Question: 3

All the users in your company have Microsoft 365 mailboxes. Each user connects to Microsoft Exchange Online and OneDrive for Business from a personal computer that runs Windows 10.

You need to ensure that the users can save attachments to OneDrive for Business only when they connect to their mailbox from Outlook on the web. What should you create?

a) an app protection policy in Microsoft Endpoint Manager
b) a device compliance policy in Microsoft Endpoint Manager
c) an Outlook Web App policy in Exchange Online
d) an Exchange ActiveSync device access rule

Answer: c

Question: 4

You have a hybrid deployment between a Microsoft Exchange Online tenant and on-premises Exchange Server 2019 organization. The on-premises organization contains several Exchange Server 2019 servers. You discover that delivery fails for all email messages sent from the onpremises organization to Microsoft 365.

You discover that the certificate for an on-premises Exchange server expired. You need to resolve the issue as quickly possible. The solution must minimize administrative effort. What should you do on the on-premises Exchange server?

- a) Create a new self-signed certificate.
- b) Generate a certificate renewal request.
- c) Generate a certificate request
- d) Add the certificate for a new root certification authority (CA).

Answer: b

Question: 5

You have a Microsoft 365 subscription. Several users report today that they cannot access email from their mobile device. They successfully accessed their email from the same device yesterday.

You need to identify which mobile device access rule applies to the devices. Which cmdlet should you run?

- a) Get-MsolDevice
- b) Get-DeviceTenantRule
- c) Get-MobileDevice
- d) Get-ActiveSyncMailboxPolicy

Answer: c

Question: 6

You need to resolve the email delivery delay issue. What should you do?

- a) From the Security & Compliance admin center, modify the safe attachments policy
- b) From the Security & Compliance admin center, create a supervision policy
- c) From the Security & Compliance admin center, create a supervision policy
- d) From the Exchange admin center in Exchange Online, modify the spam filter policy

Answer: a

Question: 7

You have a Microsoft Exchange Server 2016 hybrid deployment. You plan to migrate mailboxes from the on-premises Exchange organization to Exchange Online.

You have the appropriate permissions to perform the mailbox migrations. You need to prepare the environment for the planned migration. What should you do?

a) Disable Microsoft Outlook for the web
b) Install the Hybrid Agent
c) Enable the MRSProxy service on an on-premises Exchange server
d) Run Get-MigrationBatch -Identity "MyMigrationBatch"

Answer: c

Question: 8

You have a Microsoft Exchange Server 2019 hybrid deployment. You need to change the free/busy data access sharing level between the on-premises organization and Exchange Online. What should you do?

a) Run the Hybrid Configuration wizard
b) Modify the organization relationship
c) Create an organization sharing policy
d) Create an individual sharing policy

Answer: b

Question: 9

You have a Microsoft Exchange Online tenant. All users have Exchange Online mailboxes. Your company has 10 projectors that are used by 30 managers. You need to recommend a solution to manage the availability and scheduling of the projectors.

The solution must NOT require additional Microsoft 365 licenses. What Exchange Online object should you recommend creating for each projector?

a) a public folder
b) a distribution list
c) a user mailbox
d) a resource mailbox

Answer: d

Question: 10

Your company named Contoso, Ltd. has a Microsoft Exchange Online subscription. You have several transport rules. The rules automatically apply a disclaimer to email messages that contain certain keywords in the subject and are sent to recipients in an email domain named fabrikam.com.

You receive a report that some messages are delivered without the disclaimer. You need to view which transport rules were applied to messages sent to the fabrikam.com recipients. What should you use?

a) the SMTP protocol logs
b) a URL trace
c) the transport server logs
d) a message trace

Answer: d

Study Guide to Crack Microsoft 365 Messaging MS-203 Exam:

- Getting details of the MS-203 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the MS-203 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Microsoft provided training for MS-203 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the MS-203 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on MS-203 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for MS-203 Certification

Make EduSum.com your best friend during your Microsoft 365 Messaging exam preparation. We provide authentic practice tests for the MS-203 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual MS-203 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the MS-203 exam.

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