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## Latest AZ-104 Dumps Questions | New AZ-104 Test Preparation

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### Microsoft Azure Administrator Sample Questions (Q304-Q309):

#### NEW QUESTION # 304

You have an Azure Active Directory (Azure AD) tenant named contoso.onmicrosoft.com that contains 100 user accounts. You purchase 10 Azure AD Premium P2 licenses for the tenant.

You need to ensure that 10 users can use all the Azure AD Premium features. What should you do?

- A. From the Azure AD domain, add an enterprise application
- B. From the Groups blade of each user, invite the users to a group
- **C. From the Licenses blade of Azure AD, assign a license**
- D. From the Directory role blade of each user, modify the directory role

**Answer: C**

Explanation:

To assign a license, under Azure Active Directory > Licenses > All Products, select one or more products, and then select Assign on the command bar.

References: <https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/license-users-groups>

#### NEW QUESTION # 305

You have an Azure subscription named Subscription1.

In Subscription1, you create an Azure web app named WebApp1. WebApp1 will access an external service that requires certificate authentication.

You plan to require the use of HTTPS to access WebApp1.

You need to upload certificates to WebApp1.

In which formats should you upload the certificate? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

The screenshot shows a Microsoft Azure interface. At the top, there is a header with the Microsoft logo and the text "torrentexam.com" diagonally across it. Below the header, there are two dropdown menus. The first dropdown is labeled "Certificate format for HTTPS access:" and contains the options: CER, CRL, CRT, and PFX. The second dropdown is labeled "Certificate format for external service access:" and also contains the options: CER, CRL, CRT, and PFX. Both dropdowns have a small downward arrow icon at the top right.

**Answer:**

Explanation:

This screenshot is similar to the one above, but it highlights specific options in red. In the first dropdown ("Certificate format for HTTPS access:"), the "PFX" option is highlighted with a red box. In the second dropdown ("Certificate format for external service access:"), the "CER" option is highlighted with a red box.

#### NEW QUESTION # 306

You have an Active Directory forest named contoso.com.

You install and configure Azure AD Connect to use password hash synchronization as the single sign-on (SSO) method. Staging mode is enabled.

You review the synchronization results and discover that the Synchronization Service Manager does not display any sync jobs.

You need to ensure that the synchronization completes successfully.

What should you do?

- A. From Azure PowerShell, run Start-AdSyncSyncCycle -PolicyType Initial.
- **B. Run Azure AD Connect and disable staging mode.**
- C. From Synchronization Service Manager, run a full import.
- D. Run Azure AD Connect and set the SSO method to Pass-through Authentication.

**Answer: B**

Explanation:

Staging mode must be disabled. If the Azure AD Connect server is in staging mode, password hash synchronization is temporarily disabled.

References: <https://docs.microsoft.com/en-us/azure/active-directory/connect/active-directory-aadconnectsync-troubleshoot-password-hash-synchronization#no-passwords-are-synchronized- troubleshoot-by-using-the-troubleshooting-task>

**NEW QUESTION # 307**

You have an Azure Active Directory (Azure AD) tenant named adatum.com. Adatum.com contains the groups in the following table.

Name	Group type	Membership type	Membership rule
Group1	Security	Dynamic user	(user.city -startsWith "m")
Group2	Microsoft Office 365	Dynamic user	(user.department -notIn ["HR"])
Group3	Microsoft Office 365	Assigned	Not applicable

You create two user accounts that are configured as shown in the following table.

Name	City	Department	Office 365 license assigned
User1	Montreal	Human resources	Yes
User2	Melbourne	Marketing	No

To which groups do User1 and User2 belong? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

User1:	<input type="checkbox"/> Group1 only <input type="checkbox"/> Group2 only <input type="checkbox"/> Group3 only <input type="checkbox"/> Group1 and Group2 only <input type="checkbox"/> Group1 and Group3 only <input type="checkbox"/> Group2 and Group3 only <input type="checkbox"/> Group1, Group2, and Group3
User2:	<input type="checkbox"/> Group1 only <input type="checkbox"/> Group2 only <input type="checkbox"/> Group3 only <input type="checkbox"/> Group1 and Group2 only <input type="checkbox"/> Group1 and Group3 only <input type="checkbox"/> Group2 and Group3 only <input type="checkbox"/> Group1, Group2, and Group3

**Answer:**

Explanation:



# Microsoft

The backup that occurs on Sunday, March 1, will be retained for [answer choice].

30 days
10 weeks
36 months
10 years

The backup that occurs on Sunday, November 1, will be retained for [answer choice].

30 days
10 weeks
36 months
10 years

Explanation

User1:

Group1 only
Group2 only
Group3 only
Group1 and Group2 only
Group1 and Group3 only
Group2 and Group3 only
Group1, Group2, and Group3

User2:

Group1 only
Group2 only
Group3 only
Group1 and Group2 only
Group1 and Group3 only
Group2 and Group3 only
Group1, Group2, and Group3

Box 1: Group 1 only

First rule applies

Box 2: Group1 and Group2 only

Both membership rules apply.

References: <https://docs.microsoft.com/en-us/sccm/core/clients/manage/collections/create-collections>

## NEW QUESTION # 308

You have an Azure Active Directory (Azure AD) tenant named contoso.com that contains the users shown in the following table:

Name	Type	Member of
User1	Member	Group1
User2	Guest	Group1
User3	Member	None
UserA	Member	Group2
UserB	Guest	Group2

User3 is the owner of Group1.

Group2 is a member of Group1.

You configure an access review named Review1 as shown in the following exhibit:

Create an access review

Access reviews enable reviewers to attest user's membership in a group or access to an application.

\* Review name: Review1

Description: (empty)

\* Start date: 2018-11-22

Frequency: One time

Duration (in days): 1

End: Never

\* Number of times: 0

\* End date: 2018-12-22

**Microsoft**

**Users**

Users to review: Members of a group

Scope: Guest users only

Everyone

\* Group: Group1

---

**Reviewers**

Reviewers: Group owners

---

**Programs**

Link to program: Default program

Upon completion settings

Advanced settings

For each of the following statements, select Yes if the statement is true. Otherwise, select No.  
NOTE: Each correct selection is worth one point.

Statements	Yes	No
User3 can perform an access review of User1	<input type="radio"/>	<input type="radio"/>
User3 can perform an access review of UserA	<input type="radio"/>	<input type="radio"/>
User3 can perform an access review of UserB	<input type="radio"/>	<input type="radio"/>

**Answer:**

Explanation:



Explanation

## Answer Area

Statements	Yes	No
User3 can perform an access review of User1	<input type="radio"/>	<input checked="" type="radio"/>
User3 can perform an access review of UserA	<input type="radio"/>	<input checked="" type="radio"/>
User3 can perform an access review of UserB	<input checked="" type="radio"/>	<input type="radio"/>

In the Users section, specify the users that the access review applies to. Access reviews can be for the members of a group or for users who were assigned to an application. You can further scope the access review to review only the guest users who are members (or assigned to the application), rather than reviewing all the users who are members or who have access to the application.

Users

Users to review: Members of a group

Scope:  Guest users only  Everyone

Group1

Group2

Present Use Case:

Group2 is a member of Group1 and User3 is the owner of Group1 So User3 can review both Group 1 and 2.  
But for review the scope says only Guest.

Solution:

User1 is a member not a guest so 1st statement ==> NO

UserA is member not the guest so 2nd statement ==> No

UserB is a guest so 3rd statement ==> Yes

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/governance/create-access-review>

## NEW QUESTION # 309

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