✓ 200 XP ▶

Knowledge check - Using Azure RBAC

3 minutes

Check your knowledge

1. Suppose a team member can't view resources in a resource group. Where would the administrator go to check the team member's access? *

○   Check the team member's permissions by going to their **Azure profile** > **My permissions**.

○   Go to the resource group and select **Access control (IAM)** > **Check Access**.

✓   **Find the list of role of assignments on the resource group.**

○   Go to one of the resources in the resource group and select **Role assignments**.

✗   The resource inherits permissions from the resource group so you could see their access to the specific resource. But you should go to the resource group to view and manage permissions at that scope.

2. Suppose an administrator in another department needs access to a virtual machine managed by your department. What's the best way to grant them access to just that resource? *

○   At the resource scope, create a role for them with the appropriate access.

○   At the resource group scope, assign the role with the appropriate access.

○   At the resource scope, assign the role with the appropriate access.

✓   **For this scenario, at the virtual machine scope, assign one of the built-in roles that grants the appropriate access for the administrator.**

3. Suppose a developer needs full access to a resource group. If you are following least-privilege best practices, what scope should you specify? *

○   Resource

○   Resource group

✔ **Following least-privilege best practices, you grant only the access the user needs to do their job. In this case, you should set the scope to the resource group.**

○   Subscription

4. Suppose an administrator needs to generate a report of the role assignments for the last week. Where in the Azure portal would they generate that report? *

○   Search for **Activity log** and filter on the **Create role assignment (roleAssignments)** operation.

✔ **In the Activity log, filter on the Operation name field to find role assignments.**

○   At the appropriate scope, go to **Access control (IAM)** > **Download role assignments**.

○   At the appropriate scope, go to **Access control (IAM)** > **Role assignments**.

Next unit: Summary

Continue >

How are we doing?   ☆ ☆ ☆ ☆ ☆