

Review fundamental Azure RBAC roles

2 minutes

Azure RBAC provides over 100 pre-defined role definitions. Roles can grant access to data within an object. If a user has *read data* access to a storage account, then they can read the blobs or messages in the storage account.

The following table describes four built-in Azure RBAC role definitions that are considered fundamental.

Fundamental role	Description
<i>Owner</i>	The <i>Owner</i> role has full access to all resources, including the right to delegate access to others. The <i>Service Administrator</i> and <i>Co-Administrators</i> roles are assigned the <i>Owner</i> role at the subscription scope.
<i>Contributor</i>	The <i>Contributor</i> role can create and manage all types of Azure resources. This role can't grant access to others.
<i>Reader</i>	The <i>Reader</i> role can view existing Azure resources.
<i>User Access Administrator</i>	The <i>User Access Administrator</i> role can manage user access to Azure resources.

Next unit: Interactive lab simulation

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