

Microsoft Azure IAM

User Creation + Provisioning

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Azure IAM Project Complete:

- Created User Account
- Created Role
- Provisioned User with Role
- Created Custom Role
- Provisioned User with Custom Role

Navigate to “microsoft entra id”

The screenshot shows the Microsoft Azure portal interface. At the top, there is a search bar containing the text "microsoft entra id". Below the search bar, the "All" tab is selected in the search results panel, which displays 70 services. The results are categorized into "Services", "Marketplace", and "Documentation".

- Services:**
 - Microsoft Entra ID
 - Microsoft Entra ID Protection
 - Microsoft Entra ID risk detections
 - Microsoft Entra ID risky sign-ins
- Marketplace:**
 - Microsoft Entra ID
 - Microsoft Entra ID Protection
 - Microsoft Entra ID solution for Sentinel
 - Microsoft Entra ID Assets
- Documentation:**
 - Continue searching in Microsoft Entra ID

On the left side of the portal, there are sections for "Azure services" (Create a resource, Kubernetes services, Azure Lighthouse, More services), "Resources" (Recent, Favorite, NetworkWatcherRG), and "Navigate". On the right side, there are links to Microsoft Sentinel and Azure Monitor workspaces.

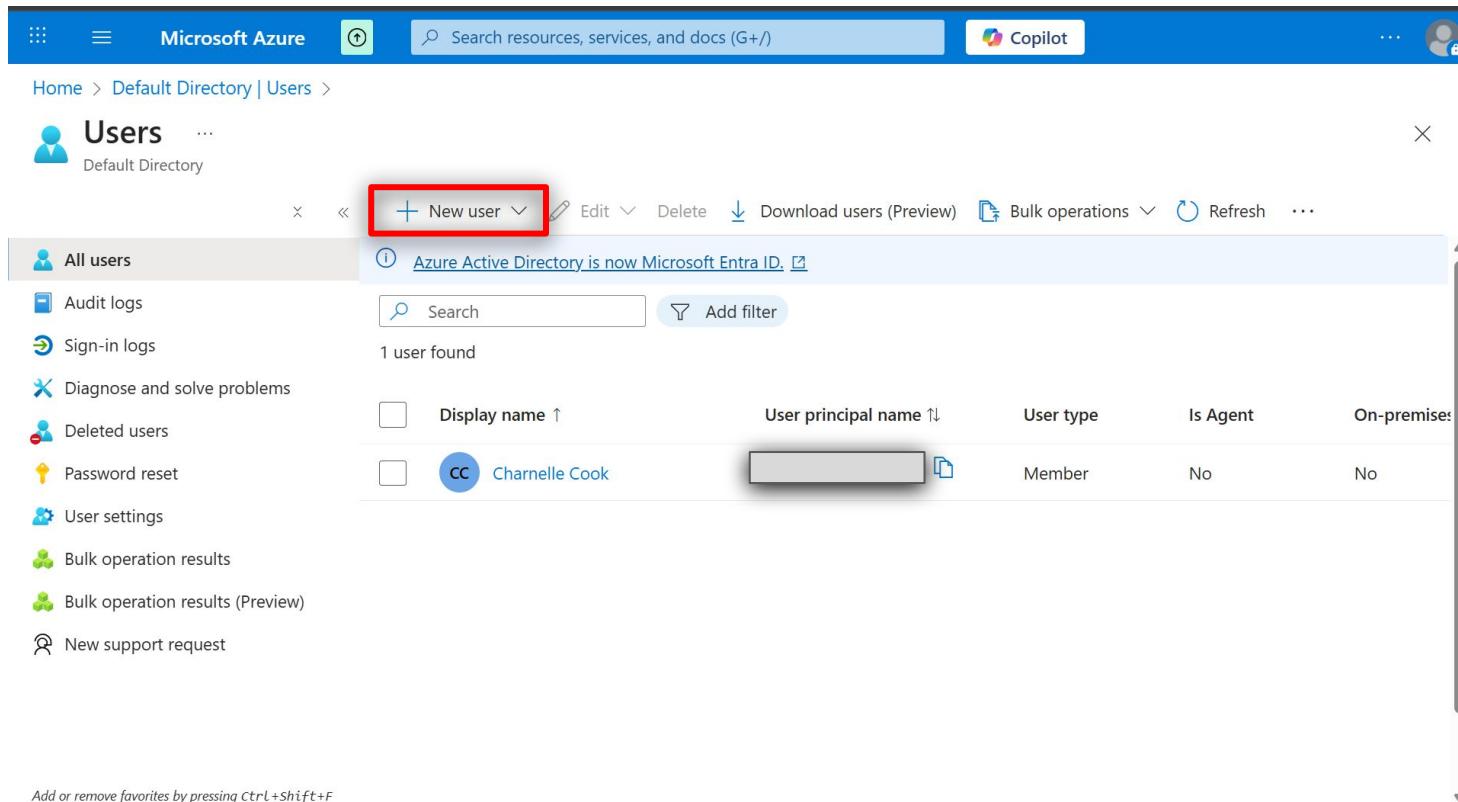
Click on “Users” in left column

The screenshot shows the Microsoft Azure portal interface. At the top, there's a blue header bar with the Microsoft Azure logo, a search bar, and a Copilot button. Below the header, the breadcrumb navigation shows 'Home > Default Directory | Overview'. The main content area has a title 'Default Directory | Overview' with a help icon and a close button. Above the main content, there are several action buttons: '+ Add', 'Manage tenants', 'What's new', 'Preview features', and 'Got feedback?'. The main content area is divided into sections: 'Overview' (which is currently selected), 'Monitoring', 'Properties', 'Recommendations', and 'Setup guides'. A search bar at the top of this section allows searching for 'your tenant'. Below the search bar is a 'Basic information' section with the following details:

| | |
|----------------|--------------------------------------|
| Name | Default Directory |
| Tenant ID | 3218da53-8d75-4ac4-bf20-1d1d2dc0cc6f |
| Primary domain | (redacted) |
| License | Microsoft Entra ID Free |

At the bottom of the main content area, there's a footer with the text 'Add or remove favorites by pressing Ctrl+Shift+F' and a page number '1'.

Click on “+ new user”



The screenshot shows the Microsoft Azure portal interface. At the top, there's a blue header bar with the Microsoft Azure logo, a search bar, and a Copilot button. Below the header, the URL shows 'Home > Default Directory | Users >'. On the left, there's a sidebar with a 'Users' icon and the text 'Default Directory'. The main area is titled 'Users' and shows a list of users. At the top of this list, there's a button labeled '+ New user' with a dropdown arrow, which is highlighted with a red box. To the right of this button are other actions like 'Edit', 'Delete', 'Download users (Preview)', 'Bulk operations', 'Refresh', and a more options menu. A tooltip message 'Azure Active Directory is now Microsoft Entra ID.' is displayed above the search bar. The user list table has columns for 'Display name', 'User principal name', 'User type', 'Is Agent', and 'On-premises'. One user, 'Charnelle Cook', is listed with a blue profile picture and the identifier 'cc'. The bottom of the page includes a footer with the text 'Add or remove favorites by pressing Ctrl+Shift+F'.

| Display name ↑ | User principal name ↑↓ | User type | Is Agent | On-premises |
|---|------------------------|-----------|----------|-------------|
| <input type="checkbox"/> Charnelle Cook | cc | Member | No | No |

Add or remove favorites by pressing **Ctrl+Shift+F**

Enter user information and create password

Click Review + Create

The screenshot shows the Microsoft Azure portal interface for creating a new user. The top navigation bar includes the Microsoft Azure logo, a search bar, and a Copilot icon. The breadcrumb navigation shows 'Home > Default Directory | Users > Users >'. The main title is 'Create new user' with a '...' button. Below it, a subtitle says 'Create a new internal user in your organization'. The form is titled 'Identity'.

User principal name *: Amy.Taylor @ onmicrosoft.com

[Domain not listed? Learn more](#)

Mail nickname *: Amy.Taylor

Derive from user principal name

Display name *: Amy Taylor

.....

Auto-generate password

Account enabled ...

Review + create Previous Next: Properties Give feedback

Review inputs. Click “create”

The screenshot shows the Microsoft Azure portal interface for creating a new user. The top navigation bar includes the Microsoft Azure logo, a search bar, and a Copilot button. The breadcrumb navigation shows the path: Home > Default Directory | Users > Users >. The main title is "Create new user" with a "..." button. Below the title, a subtitle reads "Create a new internal user in your organization". There are four tabs at the top: Basics, Properties, Assignments, and Review + create, with "Review + create" being the active tab. A vertical scroll bar is on the right side of the page.

Basics

| | | |
|---------------------|--|--|
| User principal name | Amy.Taylor@ <input type="text"/> onmicrosoft.com | |
| Display name | Amy Taylor | |
| Mail nickname | Amy.Taylor | |
| Password | ***** | |
| Account enabled | Yes | |

Properties

| | |
|-----------|--------|
| User type | Member |
|-----------|--------|

Assignments

Create < Previous Next > Give feedback

User will be displayed in directory

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, a Copilot button, and a user profile icon. Below the navigation bar, the breadcrumb navigation shows 'Home > Default Directory | Users >'. The main area is titled 'Users' with a subtitle 'Default Directory'. On the left, a sidebar menu lists various logs and support options: Audit logs, Sign-in logs, Diagnose and solve problems, Deleted users, Password reset, User settings, Bulk operation results, Bulk operation results (Preview), and New support request. The main content area displays a table of users. The table has columns for Display name, User principal name, User type, Is Agent, and On-premises. Two users are listed: Amy Taylor (User principal name: Amy.Taylor@[REDACTED], User type: Member, Is Agent: No, On-premises: No) and Charnelle Cook (User principal name: Charnelle.Cook@[REDACTED], User type: Member, Is Agent: No, On-premises: No). A message at the top right of the table area states 'Azure Active Directory is now Microsoft Entra ID.' with a link. A search bar and an 'Add filter' button are also present above the table. At the bottom of the page, there is a footer note: 'Add or remove favorites by pressing **Ctrl+Shift+F**'.

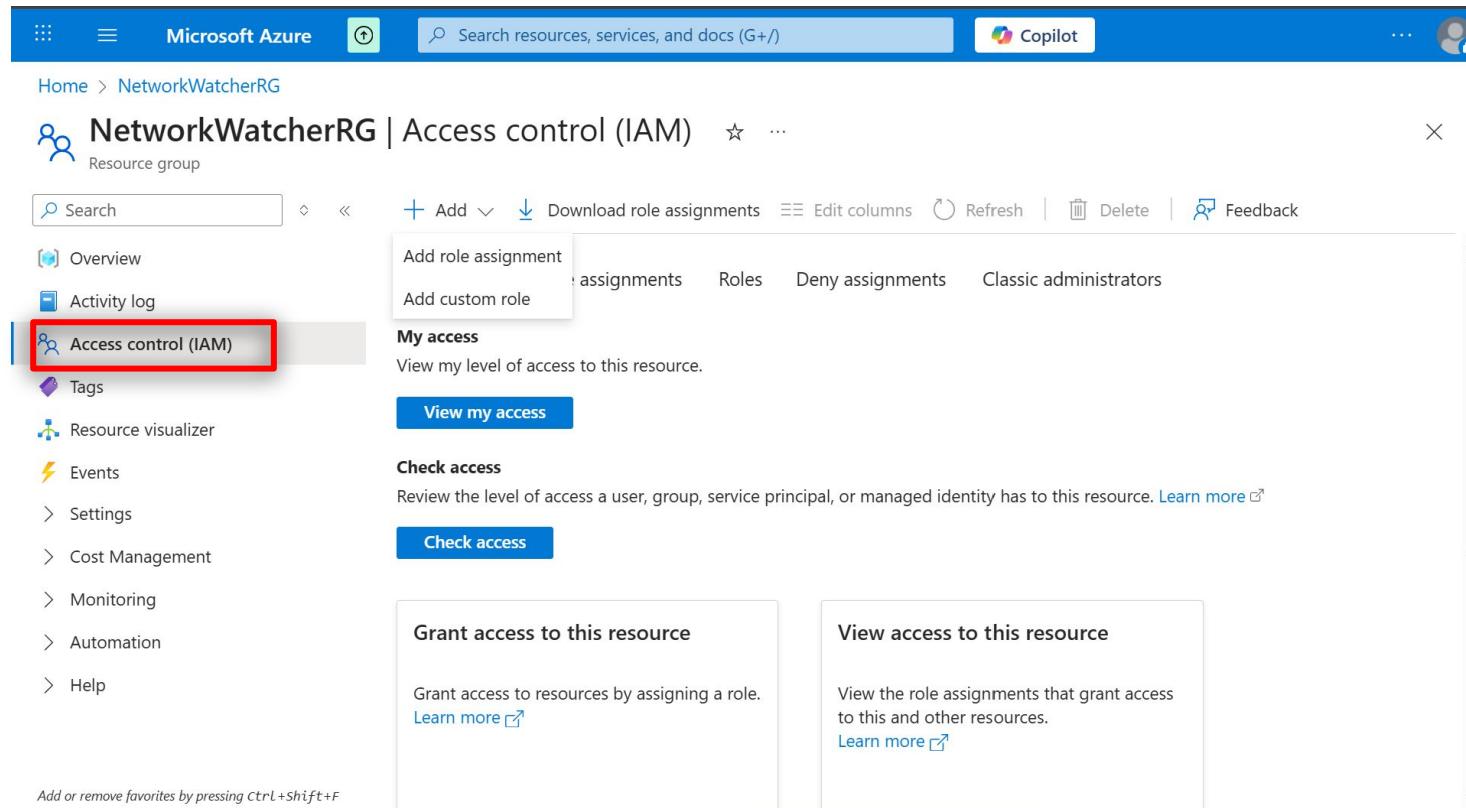
| | Display name ↑ | User principal name ↑ | User type | Is Agent | On-premises |
|--------------------------|----------------|---------------------------|-----------|----------|-------------|
| <input type="checkbox"/> | AT | Amy.Taylor@[REDACTED] | Member | No | No |
| <input type="checkbox"/> | CC | Charnelle.Cook@[REDACTED] | Member | No | No |

Add or remove favorites by pressing **Ctrl+Shift+F**

Click on chosen Resource Group

The screenshot shows the Microsoft Azure portal interface. At the top, there is a blue header bar with the Microsoft Azure logo, a search bar containing "Search resources, services, and docs (G+)", and a Copilot button. Below the header, the URL "Home > NetworkWatcherRG" is displayed, followed by a "Resource group" label. On the left, a sidebar menu lists various options: Overview (selected), Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings, Cost Management, Monitoring, Automation, and Help. The main content area is titled "NetworkWatcherRG" and "Resource group". It features a "Generate Bicep code to duplicate this resource group." button and a "+2" link. Below this are standard Azure navigation buttons: Create, Manage view, Delete resource group, Refresh, Export to CSV, and Group by none. A "JSON View" link is also present. The "Essentials" section is expanded, showing the "Resources" tab (selected) and "Recommendations" tab. Under "Resources", there is a search bar with filters for "Type equals all" and "Location equals all", and a "Add filter" button. A table lists a single resource: "Name": "NetworkWatcher_eastus2", "Type": "Network Watcher", and "Location": "East US 2". At the bottom of the page, a footer note reads "Add or remove favorites by pressing Ctrl+Shift+F".

Click on “Access control (IAM)” in left column



The screenshot shows the Microsoft Azure portal interface. At the top, there is a blue header bar with the Microsoft Azure logo, a search bar containing "Search resources, services, and docs (G+)", and a Copilot button. Below the header, the URL "Home > NetworkWatcherRG" is visible, followed by the title "NetworkWatcherRG | Access control (IAM)". On the far right of the title bar are three dots and a user profile icon.

The main content area has a light gray background. On the left, there is a vertical navigation menu with the following items:

- Overview
- Activity log
- Access control (IAM)** (this item is highlighted with a red box)
- Tags
- Resource visualizer
- Events
- > Settings
- > Cost Management
- > Monitoring
- > Automation
- > Help

At the top of the main content area, there is a toolbar with the following buttons from left to right: "Add", "Download role assignments", "Edit columns", "Refresh", "Delete", and "Feedback".

The main content area is titled "My access" and contains the sub-section "View my level of access to this resource." Below this is a blue "View my access" button. Further down, there is another section titled "Check access" with the sub-section "Review the level of access a user, group, service principal, or managed identity has to this resource." Below this is a blue "Check access" button.

At the bottom of the main content area, there are two large rectangular boxes:

- Grant access to this resource**: "Grant access to resources by assigning a role." Below this is a blue "Learn more" link.
- View access to this resource**: "View the role assignments that grant access to this and other resources." Below this is a blue "Learn more" link.

At the very bottom of the page, there is a footer bar with the text "Add or remove favorites by pressing Ctrl+Shift+F".

Click on “Privileged administrator roles”

Search for desired role, then click on “Members” at top

The screenshot shows the Microsoft Azure 'Add role assignment' interface. At the top, there are tabs for 'Role', 'Members' (which is highlighted with a red box), 'Conditions', and 'Review + assign'. Below these, a note states: 'A role definition is a collection of permissions. You can use the built-in roles or you can create your own custom roles.' A 'Copilot can help pick a role' button is present. Under 'Job function roles', the 'Privileged administrator roles' tab is selected (highlighted with a red box). A warning message '⚠️ Can a job function role with less access be used instead?' is shown. A search bar contains the text 'contributor' (also highlighted with a red box). The results table lists two roles:

| Name ↑↓ | Description ↑↓ | Type ↑↓ | Category ↑↓ | Details |
|----------------------------|--|-------------|-------------|----------------------|
| Contributor | Grants full access to manage all resources, but does not allow you to... | BuiltInRole | General | View |
| Azure Resilience Manage... | Contributor Role of Azure Resilience Management Recovery Service | BuiltInRole | None | View |

At the bottom, there are buttons for 'Review + assign', 'Previous', and 'Next'. A 'Feedback' link is also visible.

Click “+select members”, click “select” to add user

Microsoft Azure Search resources, services, and docs (G+) Copilot

Home > NetworkWatcherRG | Access control (IAM) > Add role assignment

Role **Members*** Conditions Review + assign

Selected role: Contributor

Assign access to: User, group, or service principal Managed identity

Members: **+ Select members** (highlighted with a red box)

No members selected

Description: Optional

Review + assign Previous Next **Select** Close

Select members

Search by name or email address

Amy Taylor
Amy.Taylor@[REDACTED].onmicrosoft.com

Charnelle Cook(Guest)
[REDACTED]gmail.onmicrosoft.com

Selected members:

Amy Taylor
Amy.Taylor@[REDACTED].onmicrosoft.com

Click “review + assign”

The screenshot shows the Microsoft Azure 'Add role assignment' interface. At the top, there's a blue header bar with the Microsoft Azure logo, a search bar, and a Copilot button. Below the header, the URL is 'Home > NetworkWatcherRG | Access control (IAM) > Add role assignment'. The main title is 'Add role assignment' with a close button. Below the title, there are four tabs: 'Role', 'Members', 'Conditions', and 'Review + assign', with 'Review + assign' being the active tab. Under the 'Role' section, 'Contributor' is selected. In the 'Scope' section, the path '/subscriptions/...' is shown, with 'resourceGroups/NetworkWatcherRG' highlighted in a grey box. The 'Members' section lists 'Amy Taylor' with her Object ID '072c48b0-939e-4ee5-bf80-4f69936f812e' and Type 'User'. The 'Description' section contains the text 'No description'. At the bottom, there are buttons for 'Review + assign' (highlighted in blue), 'Previous', 'Next', and 'Feedback'.

Microsoft Azure

Search resources, services, and docs (G+)

Copilot

Home > NetworkWatcherRG | Access control (IAM) >

Add role assignment

Role Members Conditions Review + assign

Role Contributor

Scope /subscriptions/... resourceGroups/NetworkWatcherRG

| Members | Name | Object ID | Type |
|---------|------------|--------------------------------------|------|
| | Amy Taylor | 072c48b0-939e-4ee5-bf80-4f69936f812e | User |

Description No description

Review + assign Previous Next Feedback

User will be provisioned with role in resource grp directory

The screenshot shows the Microsoft Azure Access control (IAM) interface for the resource group NetworkWatcherRG. The left sidebar lists various management options like Overview, Activity log, and Resource visualizer, with Access control (IAM) selected and highlighted with a red box. The main pane displays a table of role assignments:

| | Name ↑ | Type ↑ | Role ↑ | Scope ↑ | Condition ↑ |
|------------------------------------|--|-------------------|------------------------------|---------------------------|-------------|
| Owner (2) | | | | | |
| <input type="checkbox"/> | Charnelle Cook 6bfdd88-84ff-... (2) | User | Owner | Subscription (Inhe... (2) | None |
| <input type="checkbox"/> | Charnelle Cook 6bfdd88-84ff-... (2) | User | Owner | Subscription (Inhe... (2) | None |
| Contributor (1) | | | | | |
| <input type="checkbox"/> | Amy Taylor 072c48b0-939e-... (1) | User | Contributor | This resource | None |
| Reader (1) | | | | | |
| <input type="checkbox"/> | msg-resources... 197f47f4-070c-... (1) | Managed identity | Reader | Subscription (Inhe... (1) | None |
| Microsoft Sentinel Contributor (2) | | | | | |
| <input type="checkbox"/> | Microsoft Thre... 8ee8fdad-f234-... (2) | Service principal | Microsoft Sentinel Co... (2) | Subscription (Inhe... (2) | None |
| <input type="checkbox"/> | WindowsDefe... fc780465-201 (2) | Service principal | Microsoft Sentinel Co... (2) | Subscription (Inhe... (2) | None |

At the bottom left, there is a note: "Add or remove favorites by pressing Ctrl+Shift+F".

Click “+add” and “add custom role”

The screenshot shows the Microsoft Azure portal interface for a resource group named "NetworkWatcherRG". The top navigation bar includes the Microsoft Azure logo, a search bar, and a Copilot button. The main content area displays the "Access control (IAM)" section for the selected resource group. A red box highlights the "Add role assignment" and "Add custom role" buttons in the top navigation bar of this section. Below these buttons, there are tabs for "Assignments", "Roles", "Deny assignments", and "Classic administrators". The left sidebar lists various navigation items such as Overview, Activity log, Tags, Resource visualizer, Events, Settings, Cost Management, Monitoring, Automation, and Help, with "Access control (IAM)" being the currently selected item.

Microsoft Azure | Search resources, services, and docs (G+)

Home > NetworkWatcherRG

NetworkWatcherRG | Access control (IAM)

Resource group

+ Add Download role assignments Edit columns Refresh Delete Feedback

Add role assignment Assignments Roles Deny assignments Classic administrators

Add custom role

My access View my access

Check access Review the level of access a user, group, service principal, or managed identity has to this resource. Learn more

Grant access to this resource Grant access to resources by assigning a role. Learn more

View access to this resource View the role assignments that grant access to this and other resources. Learn more

Add or remove favorites by pressing **Ctrl+Shift+F**

Input custom role data

The screenshot shows the Microsoft Azure portal interface for creating a custom role. The top navigation bar includes the Microsoft Azure logo, a search bar, and a Copilot button. The current page path is Home > NetworkWatcherRG | Access control (IAM) > Create a custom role.

The main content area is titled "Create a custom role". Below the title, there are tabs for Basics (selected), Permissions*, Assignable scopes, JSON, and Review + create.

The "Basics" tab contains fields for "Custom role name" (ReadOnly Cost Management and Storage Access) and "Description" (This custom role provides read-only access to cost management data and storage account information, including list keys and container reads.).

Below these fields, there are options for "Baseline permissions": "Clone a role" (radio button), "Start from scratch" (radio button, selected), and "Start from JSON".

At the bottom of the page are buttons for "Review + create", "Previous", and "Next". A "Feedback" link is located in the bottom right corner.

Click “JSON”, use JSON format to add “actions”

The screenshot shows the Microsoft Azure portal interface for creating a custom role. The top navigation bar includes the Microsoft Azure logo, a search bar, and a Copilot button. Below the navigation, the breadcrumb path shows 'Home > NetworkWatcherRG | Access control (IAM) > Create a custom role'. The main title is 'Create a custom role'. The 'Permissions' tab is selected, indicated by a red box around the 'JSON' tab label.

Here is your custom role in JSON format. [Learn more](#)

Using JSON

Add permissions
Specify an operation as an Action, NotAction, DataAction, or NotDataAction. Permission strings use the format {Company}. {ProviderName}/{resourceType}/{action}.

Add wildcards (*)
Add wildcards (*) to a permission string to include all permissions that match the string. For example, if you specify Microsoft.Compute/* as an Action, your role can perform all management operations in Microsoft.Compute.

```
1  {
2      "properties": {
3          "roleName": "ReadOnly Cost Management and Storage Access",
4          "description": "This custom role provides read-only access to cost management and storage resources.",
5          "assignableScopes": [
6              "/subscriptions/1e51f0d0-0ec0-4662-89ea-dcefc9938639/resourceGroups/Network"
7          ],
8          "permissions": [
9              {
10                  "actions": [],
11                  "notActions": [],
12                  "dataActions": [],
13                  "notDataActions": []
14              }
15          ]
16      }
17  }
```

Buttons: Download, Edit, Review + create, Previous, Next, Feedback

Input desired actions, click “review + create”

The screenshot shows the Microsoft Azure portal interface for creating a custom role. At the top, there's a navigation bar with 'Microsoft Azure' and a search bar. Below it, the page title is 'Home > NetworkWatcherRG | Access control (IAM) > Create a custom role'. The main content area has a large text input field containing JSON code for defining permissions. To the right of the input field, there are two sections with explanatory text and links: 'Add wildcards (*)' and 'Add assignable scopes'. At the bottom, there are buttons for 'Review + create', 'Previous', and 'Next'.

```
7     ],
8     "permissions": [
9       {
10      "actions": [
11        "Microsoft.Storage/storageAccounts/listkeys/action",
12        "Microsoft.Storage/storageAccounts/read",
13        "Microsoft.Storage/storageAccounts/blobServices/containers/read",
14        "Microsoft.CostManagement/exports/read",
15        "Microsoft.CostManagement/query/action",
16        "Microsoft.CostManagement/forecast/action",
17        "Microsoft.Consumption/reservationRecommendations/read",
18        "Microsoft.Consumption/reservationRecommendationDetails/read",
19        "Microsoft.CostManagement/reports/action"
20      ],
21      "notActions": [],
22      "dataActions": [],
23      "notDataActions": []
24    }
```

(ProviderName)/{resourceType}/{action}.

Add wildcards (*)
Add wildcards (*) to a permission string to include all permissions that match the string. For example, if you specify Microsoft.Compute/* as an Action, your role can perform all management operations in Microsoft.Compute.

Add assignable scopes
Management group scope has the format /providers/Microsoft.Management/managementGroups/{managementGroupName}. Subscription scope has the format /subscriptions/{subscriptionId}. Resource group scope has the format /subscriptions/{subscriptionId}/resourceGroups/{resourceGroupName}.

Review + create **Previous** **Next** **Feedback**

Review and click “create”

The screenshot shows the Microsoft Azure portal interface. At the top, there's a blue header bar with the Microsoft Azure logo, a search bar containing 'Search resources, services, and docs (G+)', a Copilot button, and a user profile icon. Below the header, the breadcrumb navigation shows 'Home > NetworkWatcherRG | Access control (IAM) >'. The main title is 'Create a custom role' with a close button ('X').

Role description: This custom role provides read-only access to cost management data and storage account information, including list keys and container reads.

Permissions:

| Action | Permission |
|--------|--|
| Action | Microsoft.Storage/storageAccounts/listkeys/action |
| Action | Microsoft.Storage/storageAccounts/read |
| Action | Microsoft.Storage/storageAccounts/blobServices/containers/read |
| Action | Microsoft.CostManagement/exports/read |
| Action | Microsoft.CostManagement/query/action |
| Action | Microsoft.CostManagement/forecast/action |
| Action | Microsoft.Consumption/reservationRecommendations/read |
| Action | Microsoft.Consumption/reservationRecommendationDetails/read |
| Action | Microsoft.CostManagement/reports/action |

At the bottom left are 'Create' and 'Previous' buttons. At the bottom right are 'Feedback' and a user profile icon.

Return to “Access control (IAM), click “+add”
Click “add role assignment”

The screenshot shows the Microsoft Azure Access control (IAM) interface for a resource group named NetworkWatcherRG. The left sidebar is visible with various navigation options like Overview, Activity log, Tags, Resource visualizer, Events, Settings, Cost Management, Monitoring, Automation, and Help. The 'Access control (IAM)' option is selected and highlighted with a red box. The main content area displays a table header with columns: 'Add role assignment', 'Assignments', 'Roles', 'Deny assignments', and 'Classic administrators'. A dropdown menu above the table also has 'Add role assignment' highlighted with a red box. Below the table, there are two sections: 'My access' (View my access button) and 'Check access' (Check access button). At the bottom, there are two cards: 'Grant access to this resource' (Grant access to resources by assigning a role. Learn more) and 'View access to this resource' (View the role assignments that grant access to this and other resources. Learn more).

Click “job function roles”, search desired role

Click “Members”

The screenshot shows the Microsoft Azure 'Add role assignment' interface. At the top, there's a navigation bar with 'Microsoft Azure', a search bar, and a 'Copilot' button. Below the navigation bar, the URL is 'Home > NetworkWatcherRG | Access control (IAM) > Add role assignment'. The main title is 'Add role assignment' with a close button.

There are four tabs at the top: 'Role' (selected), 'Members' (highlighted with a red box), 'Conditions', and 'Review + assign'. A note below the tabs says: 'A role definition is a collection of permissions. You can use the built-in roles or you can create your own custom roles.' It includes a 'Learn more' link and a 'Copilot can help pick a role' button.

The 'Members' tab has two options: 'Job function roles' (highlighted with a red box) and 'Privileged administrator roles'. A note below says: 'Grant access to Azure resources based on job function, such as the ability to create virtual machines.'

Below this, there's a search bar with 'readonly cost management and storage access' and filters for 'Type : All' and 'Category : All'. A table lists the results:

| Name ↑↓ | Description ↑↓ | Type ↑↓ | Category ↑↓ | Details |
|--------------------------|--|------------|-------------|----------------------|
| ReadOnly Cost Managem... | This custom role provides read-only access to cost management dat... | CustomRole | None | View |

At the bottom, it says 'Showing 1 - 1 of 1 results.' and has buttons for 'Review + assign', 'Previous', 'Next', and 'Feedback'.

Click “+select members” and click “select” to add user

Microsoft Azure  Search resources, services, and docs (G+) Copilot ... 

Home > NetworkWatcherRG | Access control (IAM) > Add role assignment ...

Role Members* Conditions Review + assign

Selected role ReadOnly Cost Management and Storage Access

Assign access to User, group, or service principal Managed identity

Members [+ Select members](#)

| Name | Object ID |
|---------------------|-----------|
| No members selected | |

Description Optional

[Review + assign](#) [Previous](#) [Next](#) [Select](#) [Close](#)

[@nelcook11@gmail.onmicro...](https://portal.azure.com/?l=en-us#)

Select members

Search by name or email address

AT Amy Taylor Amy.Taylor@[REDACTED].onmicrosoft.com

CC Charnelle Cook(Guest) [REDACTED]onmicrosoft.com

Selected members:

AT Amy Taylor Amy.Taylor@[REDACTED].onmicrosoft.com 

Click “review + assign”

The screenshot shows the Microsoft Azure 'Add role assignment' interface. At the top, there's a blue header bar with the Microsoft Azure logo, a search bar, and a Copilot button. Below the header, the URL is 'Home > NetworkWatcherRG | Access control (IAM) >' and the page title is 'Add role assignment'. There's a close button (X) on the right.

The main area has tabs: Role, Members, Conditions, and Review + assign. The 'Review + assign' tab is selected and underlined.

Role: ReadOnly Cost Management and Storage Access

Scope: /subscriptions/[REDACTED]/resourceGroups/NetworkWatcherRG

| Members | Name | Object ID | Type |
|---------|------------|--------------------------------------|------|
| | Amy Taylor | 072c48b0-939e-4ee5-bf80-4f69936f812e | User |

Description: No description

At the bottom, there are buttons: 'Review + assign' (highlighted in blue), 'Previous', 'Next', and a 'Feedback' link.

User will be provisioned with custom role in resource grp directory

The screenshot shows the Microsoft Azure Access control (IAM) interface for the resource group NetworkWatcherRG. The left sidebar navigation includes Home, NetworkWatcherRG, Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings, Cost Management, Monitoring, Automation, and Help. The Access control (IAM) option is selected.

The main content area displays a table of role assignments:

| | User/Identity | Role | Scope | Subscription | Action |
|--------------------------|---------------------------------------|--------------------------|-----------------------|--------------|----------------------|
| <input type="checkbox"/> | Amy Taylor 072c48b0-939e... | Contributor | This resource | None | Edit |
| <input type="checkbox"/> | msg-resources... 197f47f4-070c... | Reader | Subscription (Inhe... | None | Edit |
| <input type="checkbox"/> | Microsoft Thre... 8ee8fdad-f234... | Microsoft Sentinel Co... | Subscription (Inhe... | None | Edit |
| <input type="checkbox"/> | WindowsDefe... fc780465-201... | Microsoft Sentinel Co... | Subscription (Inhe... | None | Edit |
| <input type="checkbox"/> | Amy Taylor 072c48b0-939e... | ReadOnly Cost Manag... | This resource | None | Edit |

At the bottom, it says "Showing 1 - 7 of 7 results."

Page footer: Add or remove favorites by pressing **Ctrl+Shift+F**