

Create a user

Microsoft Azure

Search resources, services, and docs (G+/I)

[Home](#) > [cloudhub.biz | Users](#) > [Users](#) >

Create new user ...

Create a new internal user in your organization

Basics

Properties

Assignments

Review + create

Create a new user in your organization. This user will have a user name like alice@contoso.com. [Learn more](#)

Identity

User principal name *

vinod

@

cloudhub.biz

Domain not listed? [Learn more](#)

Mail nickname *

vinod

☒ Derive from user principal name

Display name *

vinod

Password *

.....

☒ Auto-generate password

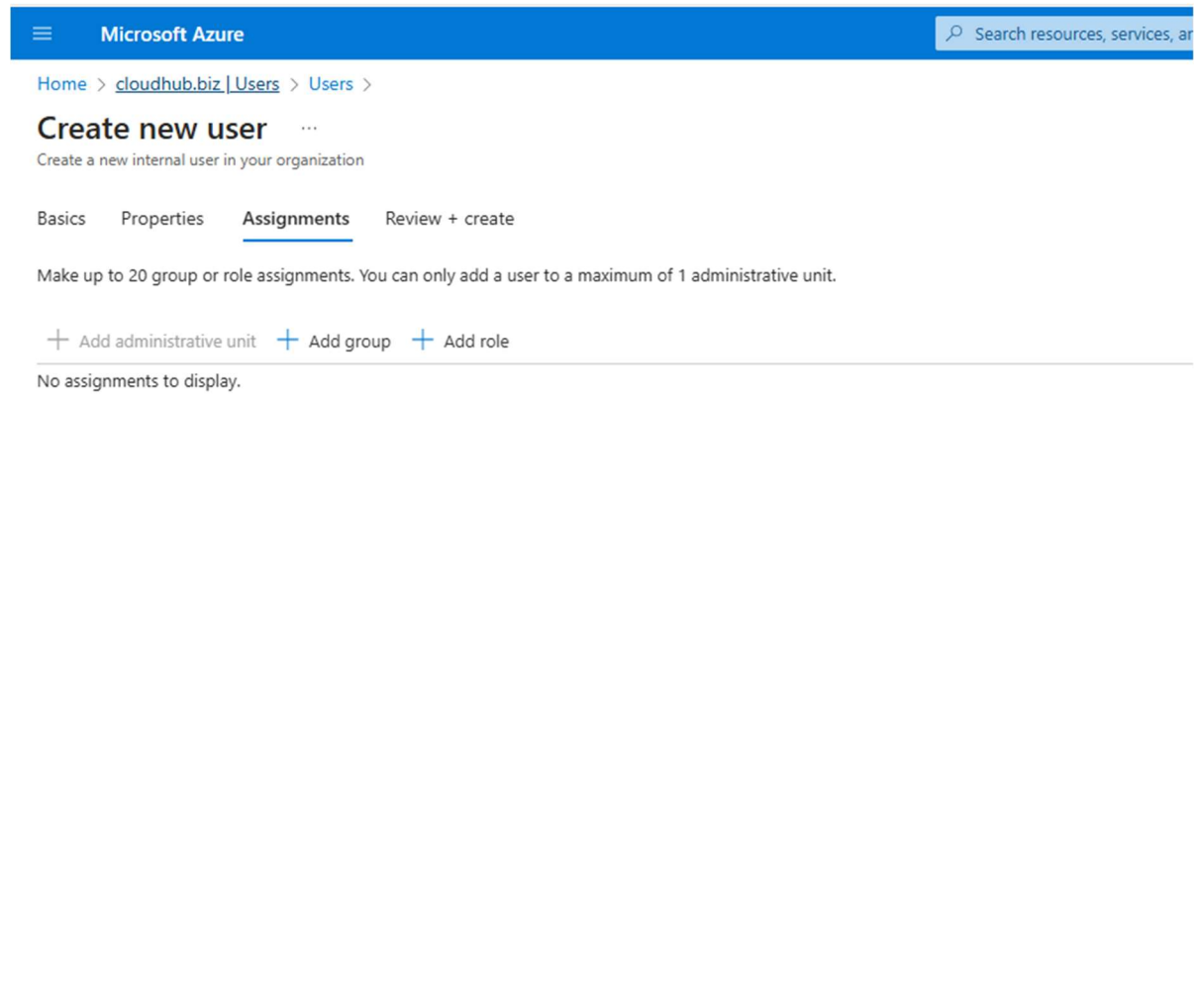
Account enabled ⓘ

☒

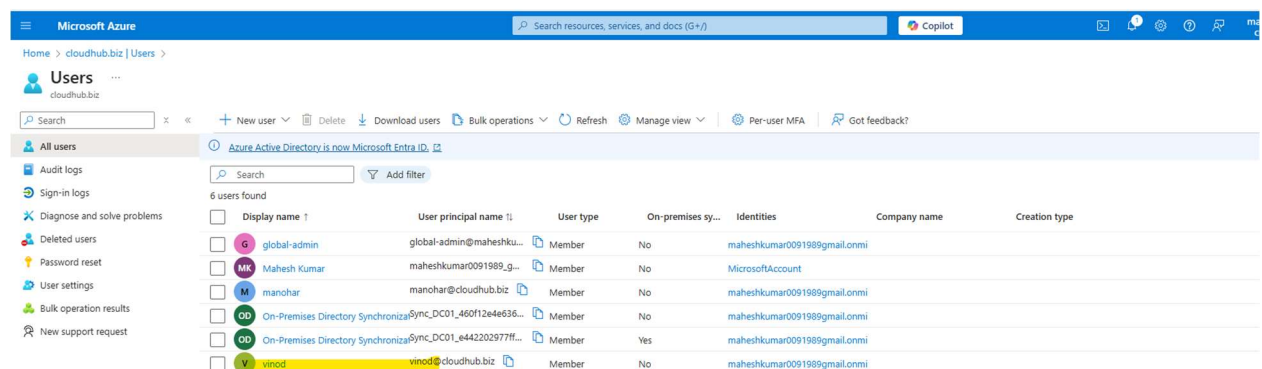
Review + create

< Previous

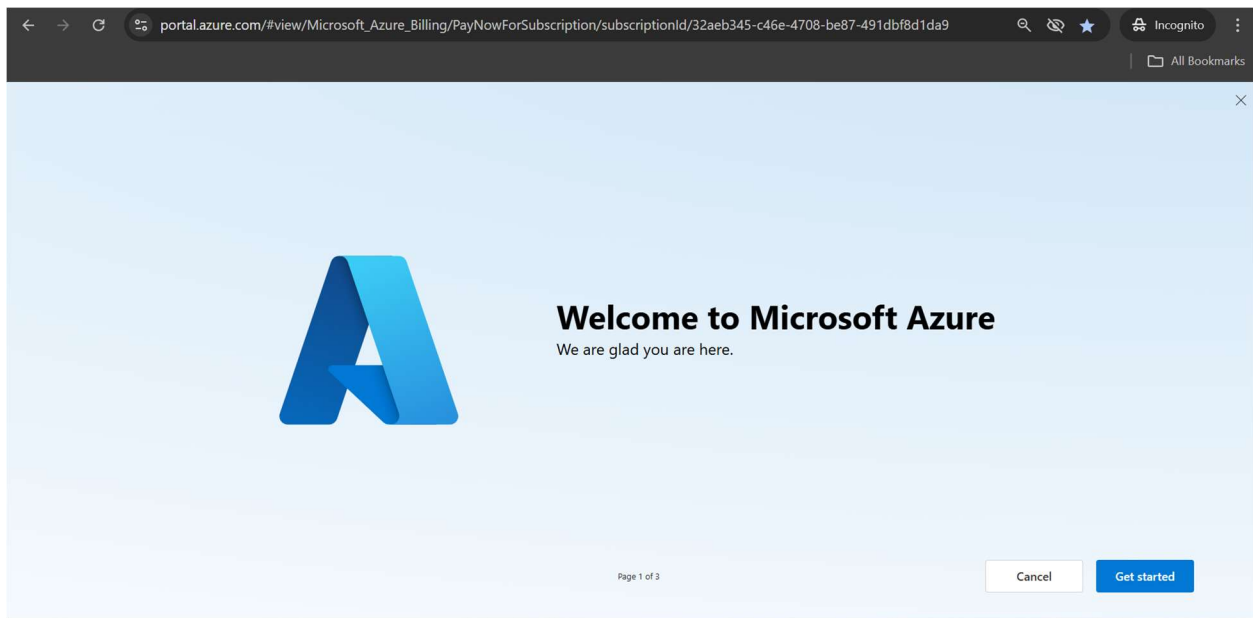
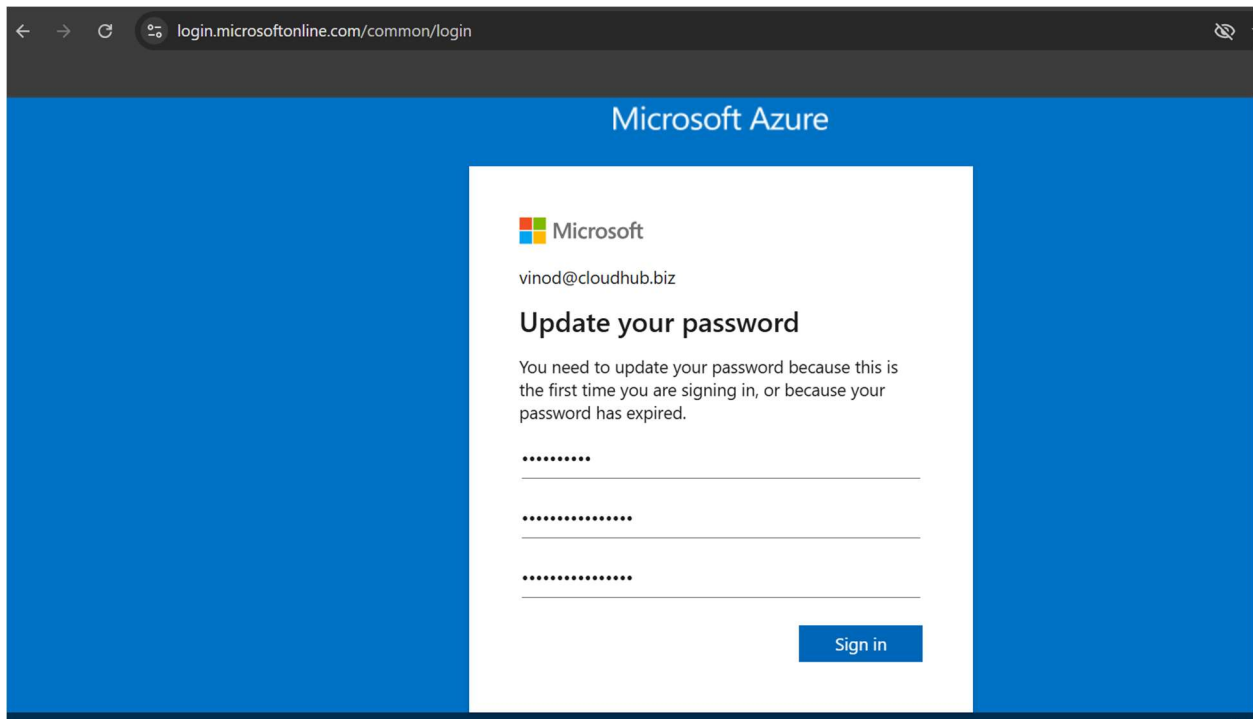
Next: Properties >

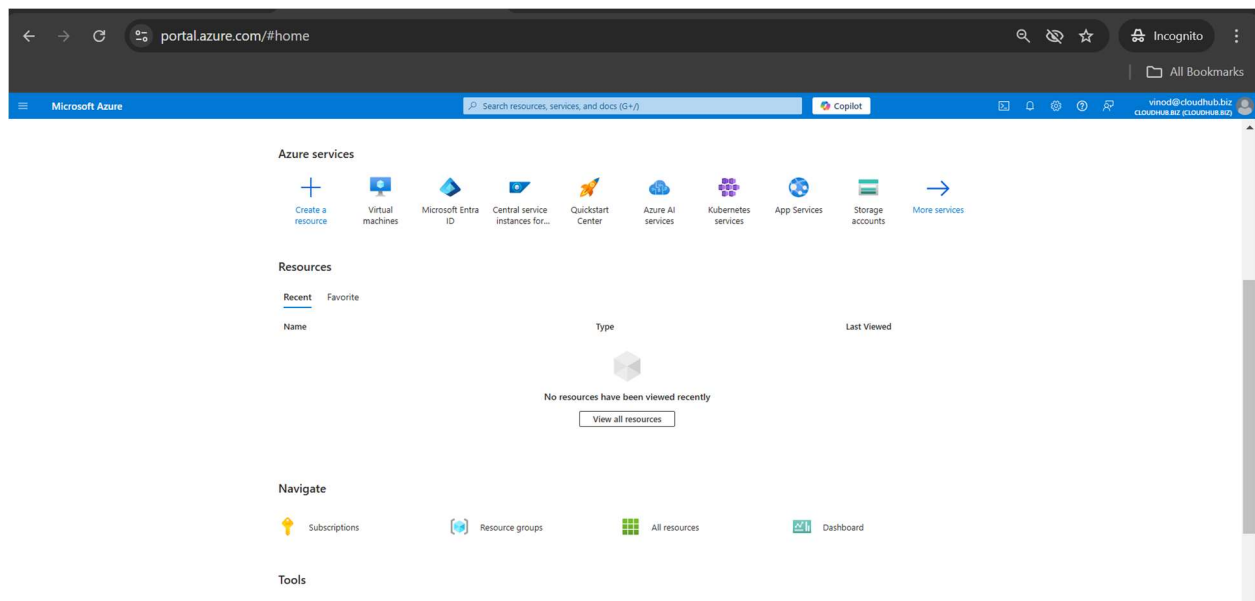


[Review + create](#) [< Previous](#) [Next: Review + create >](#)



Sign in to the azure portal with user credentials





Create a resource group

[Home](#) > [Resource groups](#) >

Create a resource group ...

[Basics](#)[Tags](#)[Review + create](#)

Resource group - A container that holds related resources for an Azure solution. The resource group can include all the resources for the solution, or only those resources that you want to manage as a group. You decide how you want to allocate resources to resource groups based on what makes the most sense for your organization. [Learn more](#)

Subscription * ⓘ

Manohar Subscription

Resource group name * ⓘ

TestRG

Region * ⓘ

(Asia Pacific) Central India

[Previous](#)[Next](#)[Review + create](#)

Home > Resource groups >

Create a resource group

Basics Tags Review + create

Automation Link

Basics

Subscription

Manohar Subscription

Resource group name

TestRG

Region

Central India

Tags

None

Previous Next **Create**

portal.azure.com/#view/HubsExtension/BrowseResourceGroups

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CLOUDHUB.BIZ CLOUDHUB.BIZ

Home >

Resource groups

cloudhub.biz (cloudhub.biz)

+ Create Manage view Refresh Export to CSV Open query Assign tags

Filter for any field... Subscription equals all Location equals all Add filter

Showing 1 to 10 of 10 records.

Name	Subscription	Location
azureicd	Manohar Subscription	East US
azurewebapp10010_group	Manohar Subscription	Central India
DefaultResourceGroup-CIN	Manohar Subscription	Central India
Demo-RG	Manohar Subscription	Central India
manoharwebapp_group	Manohar Subscription	Canada Central
NetworkWatcherRG	Manohar Subscription	North Europe
simplykcloudusapp_group	Manohar Subscription	Central US
staging-grp	Manohar Subscription	North Europe
TestRG	Manohar Subscription	Central India
TestRG	Manohar Subscription	Central India

Resource group created

Creating resource group 'TestRG' in subscription 'Manohar Subscription' succeeded.

Go to resource gr... Pin to dashbo...

Resource group created

Creating resource group 'TestRG' in subscription 'Manohar Subscription' succeeded.

Go to resource gr... Pin to dashbo...

Give resource group access to the user

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and a user profile. The main content area is titled 'TestRG | Access control (IAM)'. On the left, there is a sidebar with navigation options like Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings, Deployments, Security, Deployment stacks, Policies, Properties, Locks, Cost Management, Cost analysis, Cost alerts (preview), Budgets, Advisor recommendations, and Monitoring. The main content area has a search bar and a list of actions: Add, Download role assignments, Edit columns, Refresh, Delete, and Feedback. Below this, there are sections for 'My access', 'Check access', and several cards for 'Grant access to this resource', 'View access to this resource', 'View deny assignments', 'Create a custom role', and 'New! Permissions Management'.

Give reader access

The screenshot shows the 'Add role assignment' page in the Microsoft Azure portal. The 'Role' tab is selected, and a list of roles is displayed. The 'Reader' role is highlighted. The table lists roles with columns for Name, Description, Type, Category, and Details.

Name	Description	Type	Category	Details
Reader	View all resources, but does not allow you to make any changes.	BuiltInRole	General	View
AcrQuarantineReader	acr quarantine data reader	BuiltInRole	Containers	View
Advisor Recommendations Contributor (Assessments and Re...	View assessment recommendations, accepted review recommendations, and manage the recommendations lifecycle (mark recommendations as complete...	BuiltInRole	None	View
Advisor Reviews Contributor	View reviews for a workload and triage recommendations linked to them.	BuiltInRole	None	View
Advisor Reviews Reader	View reviews for a workload and recommendations linked to them.	BuiltInRole	None	View
AgFood Platform Sensor Partner Contributor	Provides contribute access to manage sensor related entities in AgFood Platform Service	BuiltInRole	None	View
AgFood Platform Service Reader	Provides read access to AgFood Platform Service	BuiltInRole	AI + Machine Learning	View
AnyBuild Builder	Basic user role for AnyBuild. This role allows listing of agent information and execution of remote build capabilities.	BuiltInRole	None	View
API Management Service Reader Role	Read-only access to service and APIs	BuiltInRole	Integration	View
API Management Service Workspace API Developer	Has read access to tags and products and write access to allow: assigning APIs to products, assigning tags to products and APIs. This role should be assign...	BuiltInRole	None	View
API Management Service Workspace API Product Manager	Has the same access as API Management Service Workspace API Developer as well as read access to users and write access to allow assigning users to gro...	BuiltInRole	None	View

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Home > Resource groups > TestRG | Access control (IAM) >

Add role assignment

Role

Members

Conditions

Review + assign

Selected role

Reader

Assign access to

☒ User, group, or service principal

☐ Managed identity

Members

+ Select members

Name	Object ID	Type
No members selected		

Description

Optional

Review + assign

Previous

Next

Select members

vinod

vinod

vinod@cloudhub.biz

Selected members:

vinod

vinod@cloudhub.biz

Select

Close

Microsoft Azure

Search resources, services, and docs (G+)

Home > Resource groups > TestRG | Access control (IAM) >

Add role assignment

Role

Members

Conditions

Review + assign

Selected role

Reader

Assign access to

☒ User, group, or service principal

☐ Managed identity

Members

+ Select members

Name	Object ID	Type
vinod	564e2a31-769c-429f-a737-61708ec39321	User

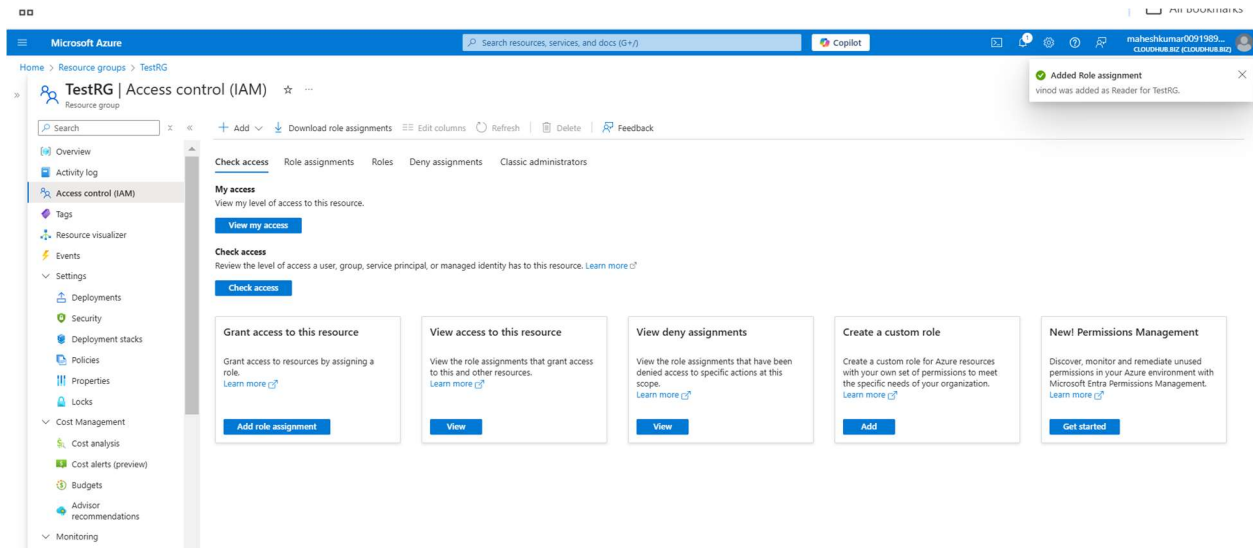
Description

Optional

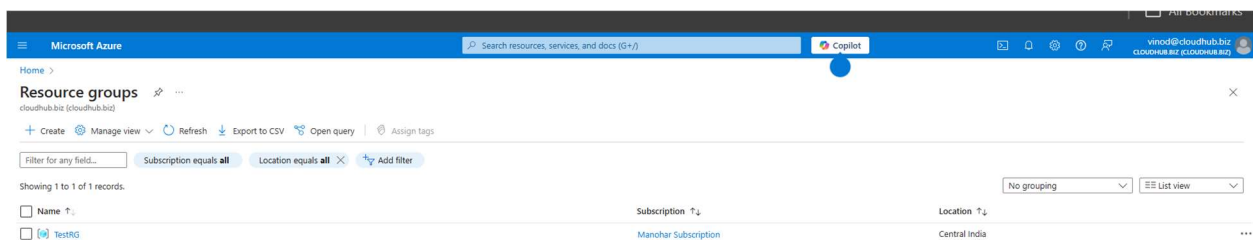
Review + assign

Previous

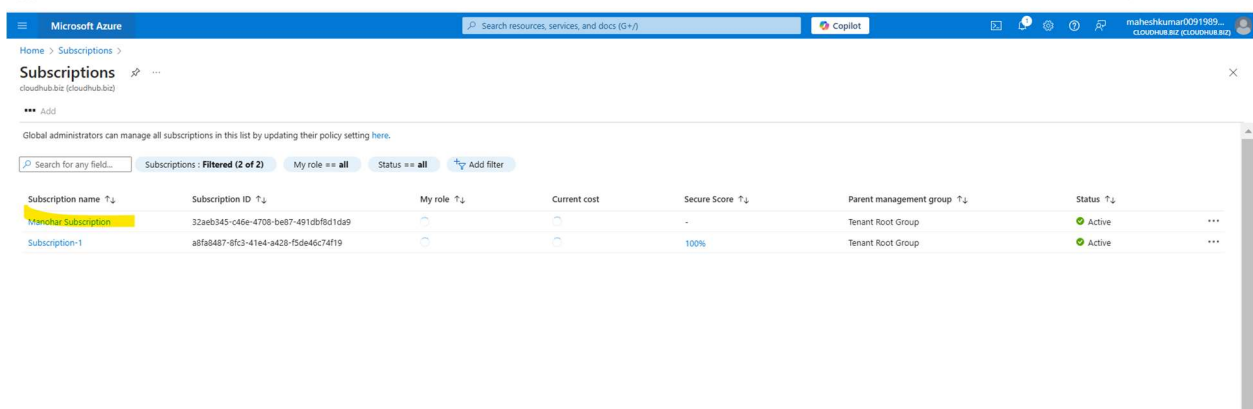
Next



User has now access to the resource group



give contributor access to the subscription



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CLOUDHUB.BIZ (CLOUDHUB.BIZ)

Home > Subscriptions > Manohar Subscription

Subscriptions

louthub.biz (cloudhub.biz)

+ Add Manage Policies ...

Global administrators can manage all subscriptions in this list by updating their policy setting here.

View list of subscriptions for which you have role-based access control (RBAC) permissions to manage Azure resources. To view subscriptions for which you have billing access, click here

Showing subscriptions in cloudhub.biz directory. Don't see a subscription? Switch directories

Subscriptions: Filtered (2 of 2)

My role == all

Status == all

+ Add filter

Subscription name ↑↓

Manohar Subscription ...

Subscription-1 ...

Manohar Subscription | Access control (IAM)

Subscription

Search

+ Add Download role assignments Edit columns Refresh Delete Feedback

Add role assignment

Add co-administrator

Add custom role

of August 31, 2024, Azure classic administrator roles (along with Azure classic resources, Azure Service Manager) are retired and are no longer supported. If you still have active Co-Administrator or Service assignments, convert these roles to Azure RBAC immediately. Learn more

Check access

Role assignments

Roles

Deny assignments

Classic administrators

My access

View my level of access to this resource.

View my access

Check access

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

Check access

Grant access to this resource

Grant access to resources by assigning a role. Learn more

Add role assignment

View access to this resource

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

View

View deny assignments

View the role assignments that have been denied access to specific actions at this scope. Learn more

View

Create a custom role

Create a custom role for Azure resources with your own set of permissions to meet the specific needs of your organization. Learn more

Add

New! Permissions Management

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CLOUDHUB.BIZ (CLOUDHUB.BIZ)

Home > Subscriptions > Manohar Subscription | Access control (IAM)

Add role assignment

Role

Members

Conditions

Review + assign

A role definition is a collection of permissions. You can use the built-in roles or you can create your own custom roles. Learn more

Job function roles

Privileged administrator roles

Grant privileged administrator access, such as the ability to assign roles to other users.

Can a job function role with less access be used instead?

Search by role name, description, permission, or ID

Type: All

Category: All

Name	Description	Type	Category	Details
Owner	Grants full access to manage all resources, including the ability to assign roles in Azure RBAC.	BuiltInRole	General	View
Contributor	Grants full access to manage all resources, but does not allow you to assign roles in Azure RBAC, manage assignments in Azure Blueprints, or share image gal...	BuiltInRole	General	View
Access Review Operator Service Role	Lets you grant Access Review System app permissions to discover and revoke access as needed by the access review process.	BuiltInRole	None	View
Role Based Access Control Administrator	Manage access to Azure resources by assigning roles using Azure RBAC. This role does not allow you to manage access using other ways, such as Azure Policy.	BuiltInRole	None	View
User Access Administrator	Lets you manage user access to Azure resources.	BuiltInRole	General	View

Showing 1 - 5 of 5 results.

Microsoft Azure

Search resources, services, and docs (G+)

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CLOUDHUB.BIZ (CLOUDHUB.BIZ)

Home > Subscriptions > Manohar Subscription | 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

Name	Object ID	Type
No members selected		

Description

Optional

Select members

vinod

vinod

vinod@cloudhub.biz

Selected members:

vinod

vinod@cloudhub.biz

Select

Close

Review + assign

Previous

Next

Microsoft Azure

Search resources, services, and docs (G+)

[Home](#) > [Subscriptions](#) > [Manohar Subscription | 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

Name	Object ID	Type
vinod	564e2a31-769c-429f-a737-61708ec39321	User

Description

Optional

Review + assign

Previous

Next

Microsoft Azure

Search resources, services, and docs (G+)

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[Home](#) > [Subscriptions](#) > [Manohar Subscription](#)

Subscriptions

cloudhub.biz (cloudhub.biz)

+ Add

Manage Policies

...

Global administrators can manage all subscriptions in this list by updating their policy setting [here](#).

View list of subscriptions for which you have role-based access control (RBAC) permissions to manage Azure resources. To view subscriptions for which you have billing access, click [here](#).

Showing subscriptions in cloudhub.biz directory. Don't see a subscription? Switch directories

Subscriptions: Filtered (2 of 2)

My role == all

Status == all

+ Add filter

Subscription name ↑↓

Manohar Subscription

Subscription-1

Manohar Subscription | Access control (IAM)

Subscription

Search

+ Add

Download role assignments

Edit columns

Refresh

Delete

Feedback

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Security

Events

Cost Management

Cost analysis

Cost alerts

Budgets

Advisor recommendations

Billing

Invoices

External services

Payment methods

Partner information

Settings

Action required: As of August 31, 2024, [Azure classic administrator roles](#) (along with Azure classic resources, Azure Service Manager) are retired and are no longer supported. If you still have active Co-Administrator or Service Administrator role assignments, convert these roles to Azure RBAC immediately. [Learn more](#)

Check access

Role assignments

Roles

Deny assignments

Classic administrators

My access

View my level of access to this resource.

View my access

Check access

Review the level of access a user, group, service principal, or managed identity has to this resource. [Learn more](#)

Check access

Grant access to this resource

Grant access to resources by assigning a role. [Learn more](#)

Add role assignment

View access to this resource

View the role assignments that grant access to this and other resources. [Learn more](#)

View

View deny assignments

View the role assignments that have been denied access to specific actions at this scope. [Learn more](#)

View

Create a custom role

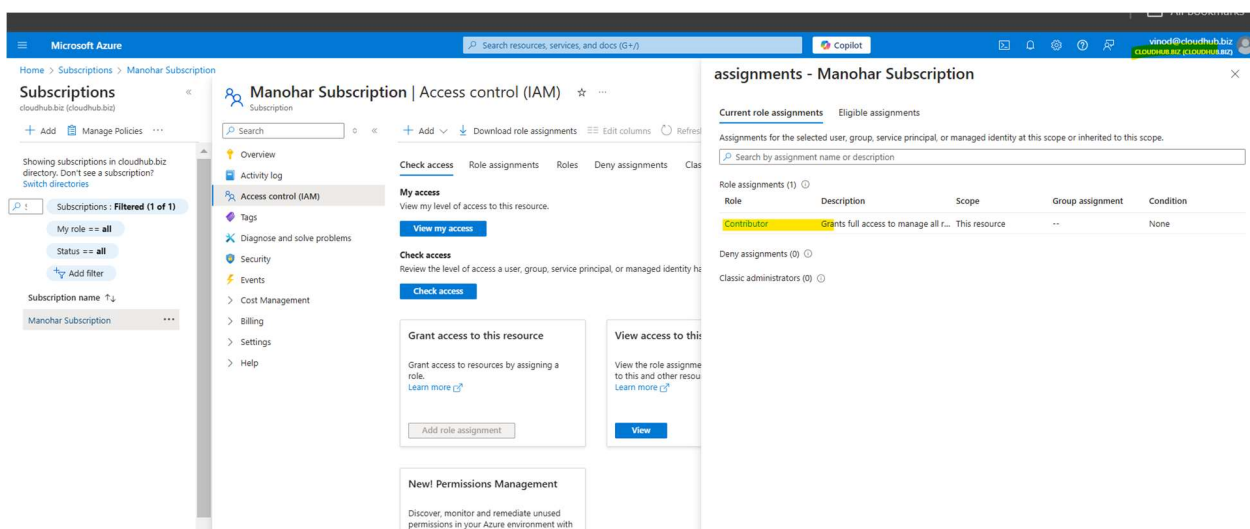
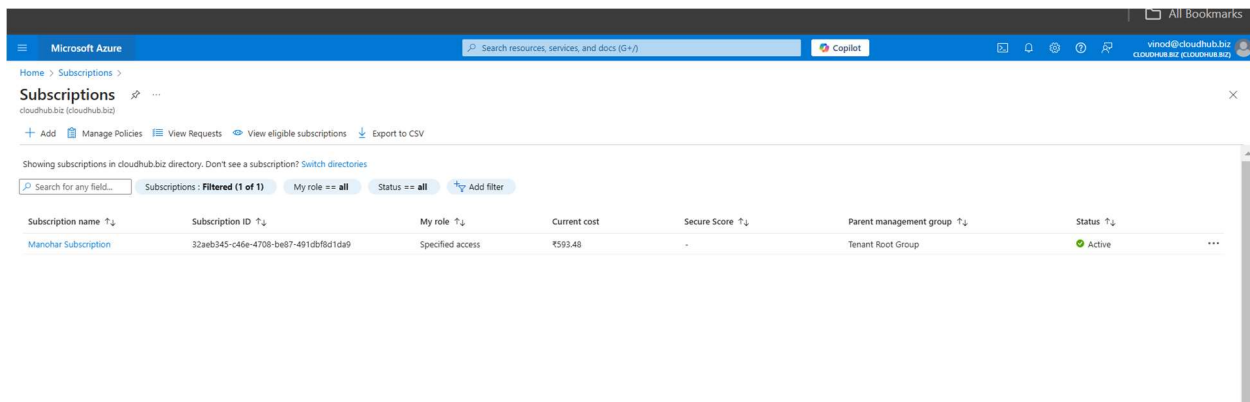
Create a custom role for Azure resources with your own set of permissions to meet the specific needs of your organization. [Learn more](#)

Add

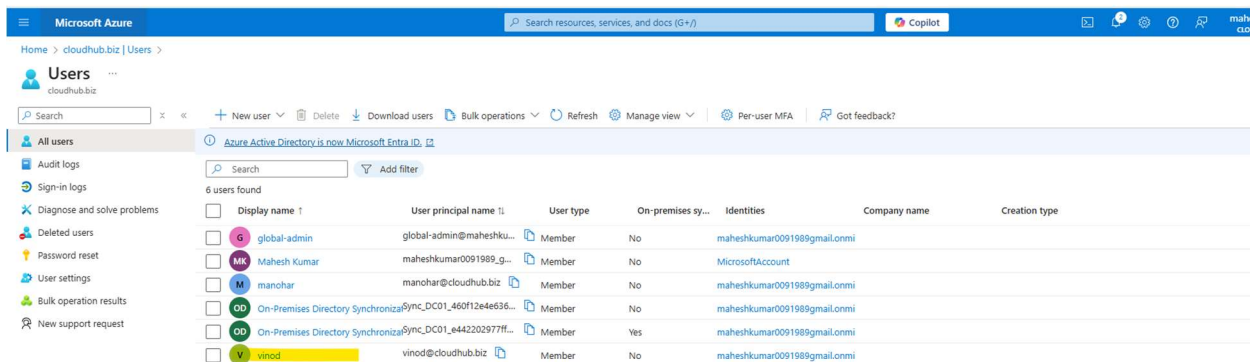
Added Role assignment

vinod was added as Contributor for Manohar Subscription.

Now user has access contributor access to the subscription



Assign global reader AD role to the user



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Home > cloudhub.biz | Users > Users > vinod

vinod | Assigned roles

✕

Search

+ Add assignments ✕ Remove assignments ↻ Refresh | 🗨 Got feedback?

Overview

Audit logs

Sign-in logs

Diagnose and solve problems

Custom security attributes

Assigned roles

Administrative units

Groups

Applications

Licenses

Devices

Azure role assignments

Authentication methods

New support request

Administrative roles

Administrative roles can be used to grant access to Microsoft Entra ID and other Microsoft services. [Learn more](#)

Search by name or description

Add filters

Role	Description	Resource Name	Resource Type	Assignment Path	Type
No directory roles assigned.					

Directory roles

✕

To assign custom roles to a user, your organization needs Microsoft Entra ID Premium P1 or P2.

Choose admin roles that you want to assign to this user. [Learn more](#)

global

Add filters

Role	Description
<input type="checkbox"/> Global Administrator	Can manage all aspects of Microsoft Entra ID and Microsoft services that use Microsoft Entra identities.
<input checked="" type="checkbox"/> Global Reader	Can read everything that a Global Administrator can, but not update anything.
<input type="checkbox"/> Global Secure Access Administrator	Create and manage all aspects of Microsoft Entra Internet Access and Microsoft Entra Private Access, including managing access to public and private endpoints.

Add

Successfully assigned global reader AD Role to the user

vinod | Assigned roles ...

[x](#)
[«](#)
[+ Add assignments](#)
[x Remove assignments](#)
[Refresh](#)
[Got feedback?](#)

- Overview
- Audit logs
- Sign-in logs
- Diagnose and solve problems
- Custom security attributes
- Assigned roles**
- Administrative units
- Groups
- Applications
- Licenses
- Devices
- Azure role assignments
- Authentication methods
- New support request

Administrative roles

Administrative roles can be used to grant access to Microsoft Entra ID and other Microsoft services. [Learn more](#)

Search by name or description + Add filters

Role	↑↓ Description	Resource Name	↑↓ Resource Type	↑↓ Assignment Path	↑↓ Type	↑↓
<input type="checkbox"/> Global Reader	Can read everything that a Global Administrator can, but not update anything.	Directory	Organization	Direct	Built-in	