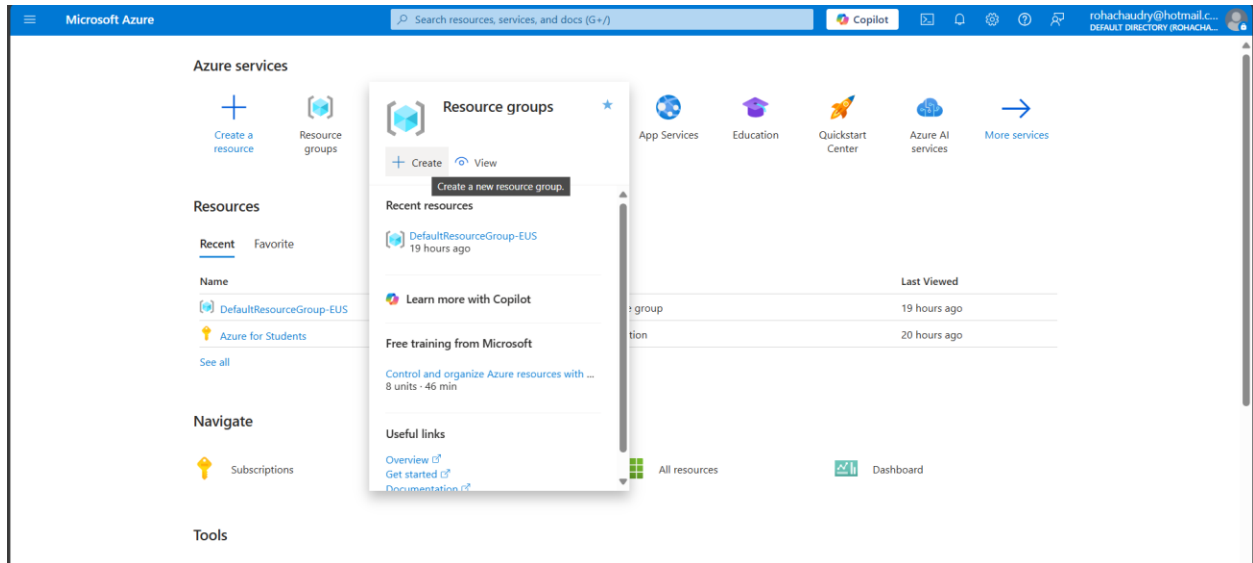


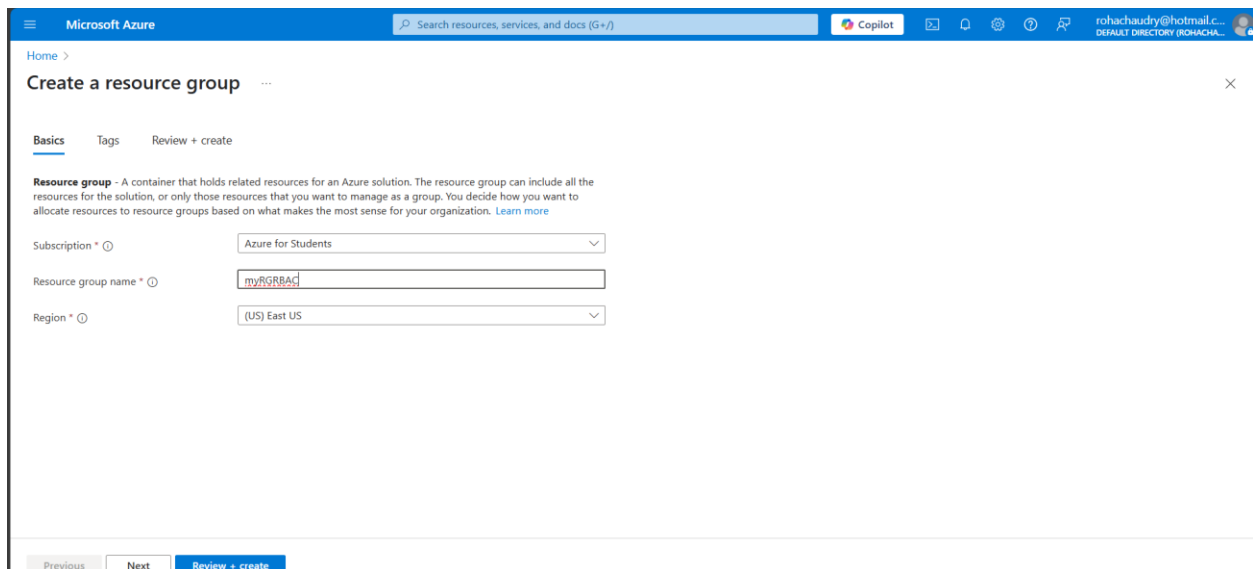
Azure Lab 07

ASSIGN PERMISSION ROLES TO RESOURCES AND VIEW LOGS
ROHA ALI (2112124)

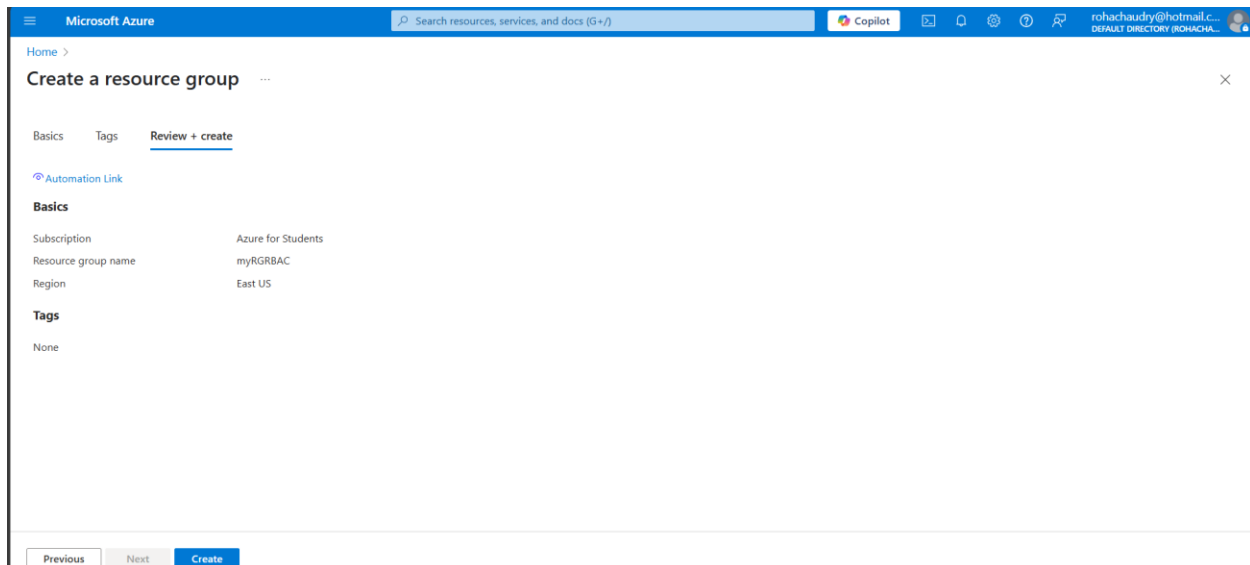
2. From the All services blade, search for and select Resource groups, then click +Add +New +Create.



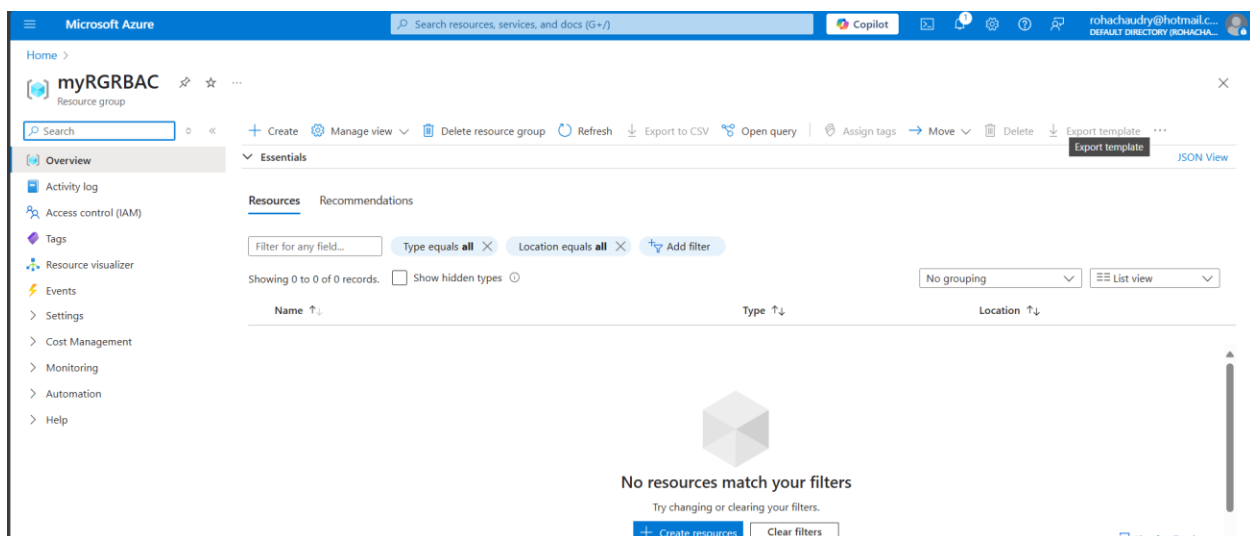
3. Create a new resource group. Click Create when you are finished.



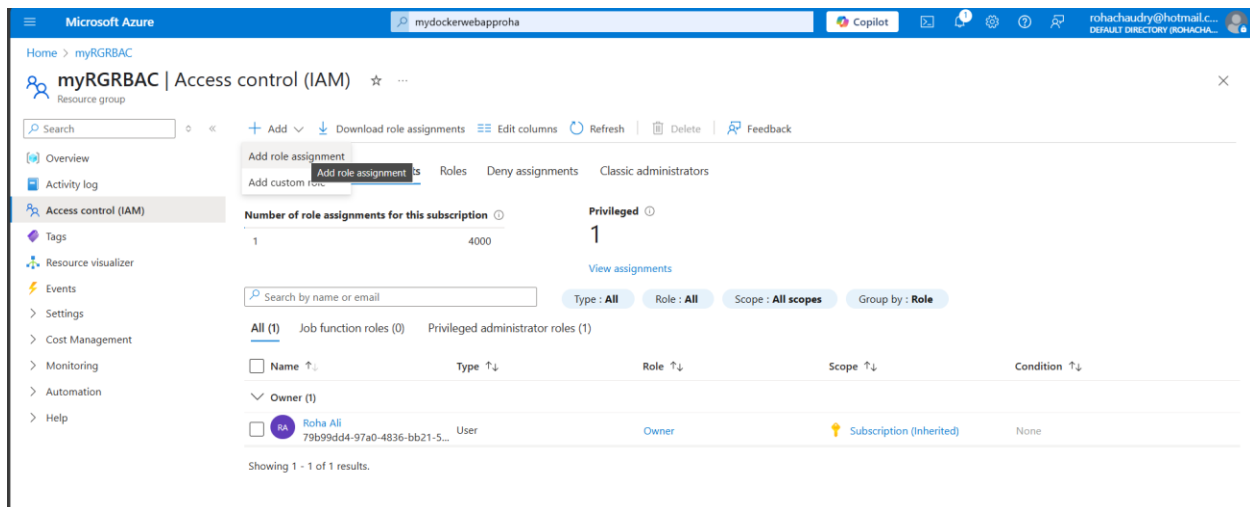
4. Create Review + create and then click Create.



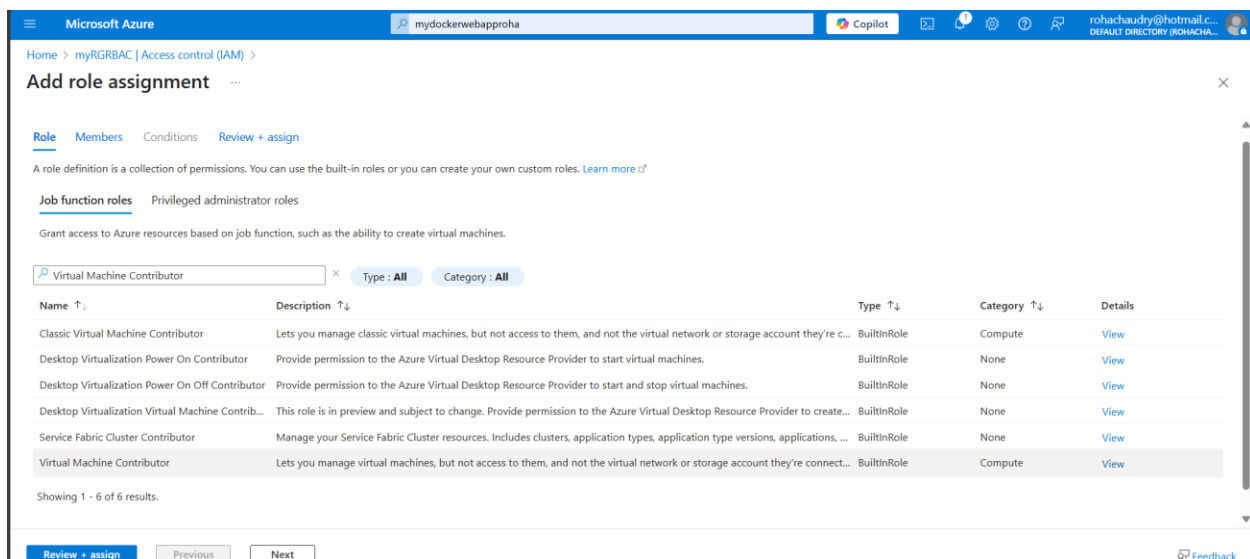
5. Refresh the resource group page and click the entry representing the newly created resource group.



6. Click on the Access control (IAM) blade, and then switch to the Roles tab. Scroll through the large number of roles definitions that are available. Use the Informational icons to get an idea of each role's permissions. Notice there is also information on the number of users and groups that are assigned to each role.



7. Switch to the Role assignments tab of the myRGRBAC - Access control (IAM) blade, click + Add and then click Add role assignment. Search for the Virtual Machine Contributor role and select. Switch to the “Members” tab and Assign access to: User, group, or service principal. Then click + Select members and type in your name to the popup search function and hit ‘select.’ Then hit ‘Review and Assign’.



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Home > myRGRBAC | Access control (IAM) >

Add role assignment

Role: **Members** | Conditions | Review + assign

Selected role: Azure Arc ScVmm VM Contributor

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

Search by name or email address

Roha Ali(Guest)
rohachaudry_hotmail.com#EXT#@rohachaudryhotmail.onmicrosoft.com

Selected members:

Roha Ali(Guest)
rohachaudry_hotmail.com#EXT#@rohachaudryhotmail.onmicrosoft.com

Select Close

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Home > myRGRBAC | Access control (IAM) >

Add role assignment

Role: **Members** | Conditions | **Review + assign**

Role: Azure Arc ScVmm VM Contributor

Scope: /subscriptions/9df1e749-10d1-4aed-ba5c-47f3d61c5dc/resourcegroups/myRGRBAC

Members:

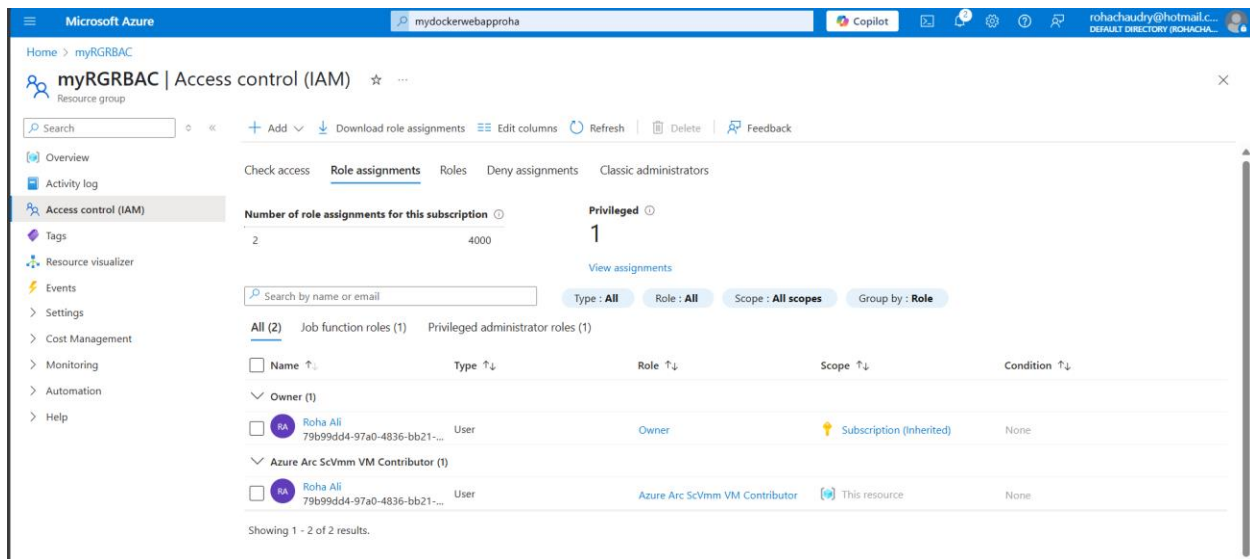
Name	Object ID	Type
Roha Ali(Guest)	79b99dd4-97a0-4836-bb21-583de91b70ae	User

Description: No description

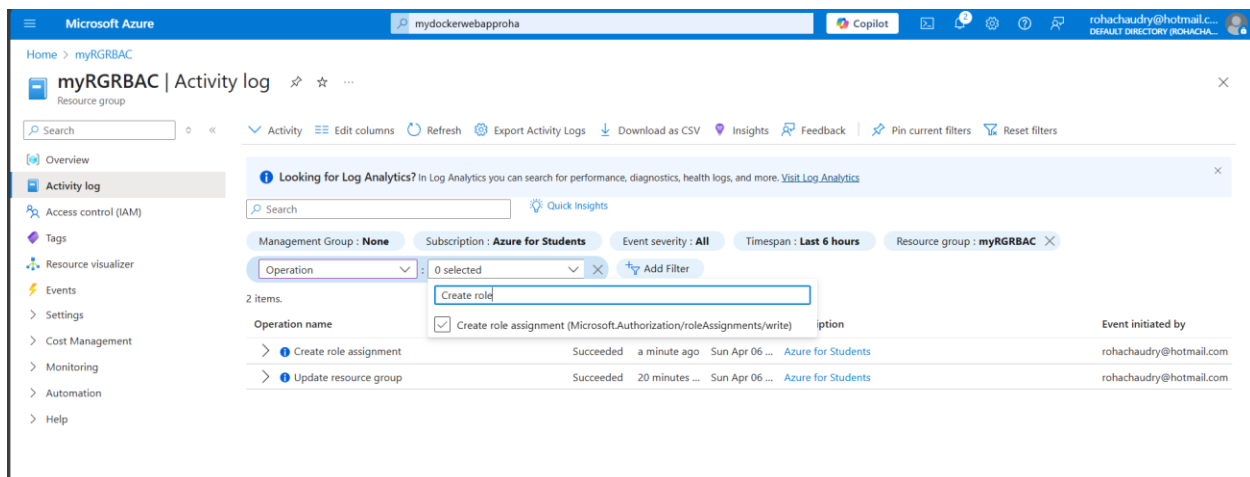
Review + assign Previous Next

Feedback

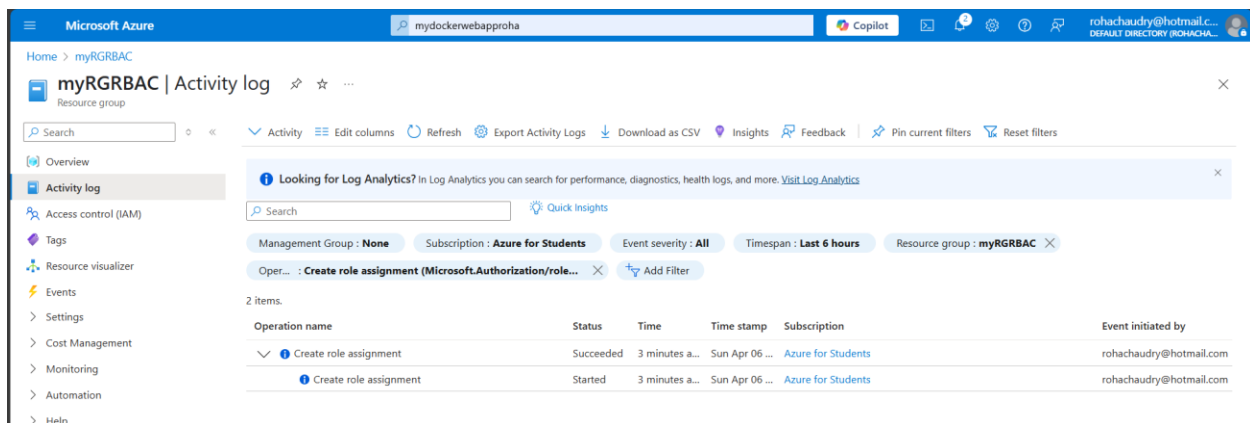
8. Refresh the Role assignments page and ensure you are now listed as a Virtual machine contributor.



1. On the myRGRBAC resource group blade, click Activity log.
2. Click Add filter, select Operation, and then Create role assignment.



3. Verify the Activity log shows your role assignment.



Note: Can you figure out how to remove your role assignment?

Microsoft Azure | myRGRBAC | Access control (IAM)

Number of role assignments for this subscription: 2

Privileged: 1

Search by name or email

Type: All | Role: All | Scope: All scopes | Group by: Role

Name	Type	Role	Scope	Condition
Roha Ali (79b99dd4-97a0-4836-bb21-...)	User	Owner	Subscription (Inherited)	None
Roha Ali (79b99dd4-97a0-4836-bb21-...)	User	Azure Arc ScVmm VM Contributor	This resource	None

Showing 1 - 2 of 2 results.

Microsoft Azure | myRGRBAC | Access control (IAM)

Number of role assignments for this subscription: 1

Privileged: 1

Search by name or email

Type: All | Role: All | Scope: All scopes | Group by: Role

Name	Type	Role	Scope	Condition
Roha Ali (79b99dd4-97a0-4836-bb21-5...)	User	Owner	Subscription (Inherited)	None

Showing 1 - 1 of 1 results.

Removed Role assignment(s).
Roha Ali was removed as Azure Arc ScVmm VM Contributor for /subscriptions/9df1e749-10d1-4aed-ba5c-47ff3d61c5dc/resourcegroups/myRGRBAC.
[Download deleted role assignments](#)