

INTRODUCTION TO CLOUD COMPUTING

Lab Task 07 (Manage Access with RBAC)

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Section: SE 7-B

Task 1: View and assign roles

Microsoft Azure

Search resources, services, and docs (G+)

Copilot

bsse2280138@szabist.pk
DEFAULT DIRECTORY (BSSE2280138@szabist.pk)

Home >

myRGRBAC
Resource group

How to manage these changes more efficiently with deployment tools? Generate Bicep code to duplicate this resource group. +1

Search

+ Create Manage view Delete resource group Refresh Export to CSV Open query ... Group by none

Overview

Activity log

Access control (IAM)

Tags

Resource visualizer

Events

Settings

Cost Management

Monitoring

Automation

Help

Essentials

Resources Recommendations

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

No resources match your filters

Try changing or clearing your filters.

Microsoft Azure

Search resources, services, and docs (G+)

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Home > myRGRBAC

myRGRBAC | Access control (IAM)

Search

+ Add Download role assignments Edit columns Refresh Delete Feedback

Overview

Activity log

Access control (IAM)

Tags

Resource visualizer

Events

Settings

Cost Management

Monitoring

Automation

Help

Check access Role assignments Roles Deny assignments Classic administrators

Number of role assignments for this subscription 2 4000

Privileged 2

View assignments

Search by name or email

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

All (2)	Job function roles (0)	Privileged administrator roles (2)		
Name ↑	Type ↑	Role ↑	Scope ↑	Condition ↑
Owner (2)				
<input type="checkbox"/> Ariha Zainab c9f6c17b-03bc-4ae3-94ef-012b3...	User	Owner	Subscription (Inherited)	None
<input type="checkbox"/> Ariha Zainab c9f6c17b-03bc-4ae3-94ef-012b3...	User	Owner	Subscription (Inherited)	None

Showing 1 - 2 of 2 results.

INTRODUCTION TO CLOUD COMPUTING

Lab Task 07 (Manage Access with RBAC)

Microsoft Azure

Search resources, services, and docs (G+)

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Home > myRGRBAC | Access control (IAM) >

Add role assignment

Role

Members

Conditions

Review + assign

Selected role

Virtual Machine Contributor

Assign access to

☒ User, group, or service principal

☐ Managed identity

Members

+ Select members

Name	Object ID	Type
Ariha Zainab(Guest)	c9f6c17b-03bc-4ae3-94ef-0f2b36bde586	User

Description

Optional

Review + assign

Previous

Next

Feedback

https://portal.azure.com/#

Microsoft Azure

Search resources, services, and docs (G+)

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DEFAULT DIRECTORY (858223801...

Home > myRGRBAC

myRGRBAC | Access control (IAM)

Search

+ Add

Download role assignments

Edit columns

Refresh

Delete

Feedback

Overview

Check access

Role assignments

Roles

Deny assignments

Classic administrators

Access control (IAM)

Tags

Resource visualizer

Events

Settings

Cost Management

Monitoring

Automation

Help

Number of role assignments for this subscription

3

4000

Privileged

2

View assignments

Search by name or email

Type: All

Role: All

Scope: All scopes

Group by: Role

All (3)

Job function roles (1)

Privileged administrator roles (2)

Name	Type	Role	Scope	Condition
Owner (2)				
Ariha Zainab c9f6c17b-03bc-4ae3-94ef-0f2b...	User	Owner	Subscription (Inherited)	None
Ariha Zainab c9f6c17b-03bc-4ae3-94ef-0f2b...	User	Owner	Subscription (Inherited)	None
Virtual Machine Contributor (1)				
Ariha Zainab c9f6c17b-03bc-4ae3-94ef-0f2b...	User	Virtual Machine Contributor	This resource	None

Add or remove favorites by pressing Ctrl+Shift+F

Showing 1 - 3 of 3 results.

INTRODUCTION TO CLOUD COMPUTING

Lab Task 07 (Manage Access with RBAC)

Task 2: Monitor role assignments

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and user information. The left sidebar contains a navigation menu with options like Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings, Cost Management, Monitoring, Automation, and Help. The main content area is titled 'myRGRBAC | Activity log' and shows a list of activity logs. A single log entry is visible, titled 'Create role assignment', with a status of 'Succeeded' and a time of '3 minutes a...'. The log entry details include the operation name, status, time, time stamp, subscription, and the event initiated by.

Home > myRGRBAC

myRGRBAC | Activity log

Search resources, services, and docs (G+)

Activity

Management Group: None Subscription: Azure for Students Event severity: All Timespan: Last 6 hours Resource group: myRGRBAC Resource: All resources

Operation: Create role assignment (Microsoft.Authorization/role...

1 item.

Operation name	Status	Time	Time stamp	Subscription	Event initiated by
Create role assignment	Succeeded	3 minutes a...	Thu Dec 04 ...	Azure for Students	bssa2280138@szabist.pk

Remove a Role:

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and user information. The left sidebar contains a navigation menu with options like Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings, Cost Management, Monitoring, Automation, and Help. The main content area is titled 'myRGRBAC | Access control (IAM)' and shows a list of role assignments. A confirmation dialog is displayed, asking 'Are you sure you want to remove the selected role assignment?'. The dialog has 'Yes' and 'No' buttons. Below the dialog, the 'View assignments' section shows a table of role assignments. The table has columns for Name, Type, Role, Scope, and Condition. The table shows two role assignments for the 'Owner' role and one for the 'Virtual Machine Contributor' role.

Home > myRGRBAC

myRGRBAC | Access control (IAM)

Search resources, services, and docs (G+)

Remove role assignments

Are you sure you want to remove the selected role assignment?

Yes No

View assignments

Search by name or email

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

Name	Type	Role	Scope	Condition
Owner (2)				
Ariha Zainab	User	Owner	Subscription (Inherited)	None
Ariha Zainab	User	Owner	Subscription (Inherited)	None
Virtual Machine Contributor (1)				
Ariha Zainab	User	Virtual Machine Contributor	This resource	None

Showing 1 - 3 of 3 results.

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and user information. The left sidebar contains a navigation menu with options like Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings, Cost Management, Monitoring, Automation, and Help. The main content area is titled 'myRGRBAC | Access control (IAM)' and shows the 'Role assignments' section. The section displays the number of role assignments for the subscription (2) and the number of privileged roles (2). Below this, the 'View assignments' section shows a table of role assignments. The table has columns for Name, Type, Role, Scope, and Condition. The table shows two role assignments for the 'Owner' role and one for the 'Virtual Machine Contributor' role.

Home > myRGRBAC

myRGRBAC | Access control (IAM)

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Role assignments

Number of role assignments for this subscription: 2

Privileged: 2

View assignments

Search by name or email

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

Name	Type	Role	Scope	Condition
Owner (2)				
Ariha Zainab	User	Owner	Subscription (Inherited)	None
Ariha Zainab	User	Owner	Subscription (Inherited)	None

Showing 1 - 2 of 2 results.