

Created a two new users

Users (2) Info									
An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.									
<input type="text" value="Search"/>									
<div>< 1 > ⚙</div>									
<input type="checkbox"/>	User name	▲	Path ▼	Group: ▼	Last activity ▼	MFA ▼	Password age ▼	Console last sign-in ▼	Access key ID ▼
<input type="checkbox"/>	user1		/	1..	-	-	-	-	-
<input type="checkbox"/>	user2		/	1..	-	-	-	-	-

Created a time base policy for ohio region valid for 7 days Also allowing user to terminate instance and mfa setting to user

▶ Write (Selected 1/451)

▶ Permissions management (16)

▶ Tagging (2)

▼ Resources

Specify resource ARNs for these actions.

☒ All

☐ Specific

⚠ The all wildcard "*" may be overly permissive for the selected actions. Allowing specific ARNs for these service resources can improve security.

▼ Request conditions - optional

Actions on resources are allowed or denied only when these conditions are met.

☒ User is MFA Authenticated

Filters access if MFA was used to validate the temporary security credentials that made the request

☐ Requested from IP

Filters access by the requester's IP address

aws:CurrentTime (DateLessThan 2025-09-02T18:02:00z and 2025-09-09T23:59:00z) [🔗](#) [🗑](#)

aws:RequestedRegion (StringEquals us-east-2a) [🔗](#) [🗑](#)

[+ Add another condition](#)

Created group and added to users

Users
(2)

Permissions

Access Advisor

Users in this group (2)

Remove

Add users

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

Q Search

< 1 >

<input type="checkbox"/>	User name ?	▲ Groups	Last activity ▼	Creation time ▼
<input type="checkbox"/>	user1	1	None	14 minutes ago
<input type="checkbox"/>	user2	1	None	13 minutes ago

Successfully started In ohio region

aws

Q Search

[Alt+S]

United States (Ohio)

Account ID: 9805-7924-1908

user1

EC2 > Instances

EC2

Dashboard

EC2 Global View

Events

▼ Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Instances Info

Last updated less than a minute ago

Connect

Instance state ▼

Actions ▼

Launch instances ▼

Q Find Instance by attribute or tag (case-sensitive)

All states ▼

< 1 >

<input type="checkbox"/>	Name ?	Instance ID	Instance state ▼	Instance type ▼	Status check	Alarm status	Availability Zone ▼	Public IPv4
No instances								
You do not have any instances in this region								
<div>Launch instances</div>								

Select an instance