

- Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations


Access analyzer for S3
- Block Public Access settings for this account
- ▼ Storage Lens

Dashboards

AWS Organizations settings
- Feature spotlight 3
- AWS Marketplace for S3

Amazon S3 > Buckets

► **Account snapshot**

Storage lens provides visibility into storage usage and activity trends. [Learn more](#) 

View Storage Lens

Resources

EC2 Global view

You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:

Instances (running)	0	Dedicated Hosts	0	Elastic IPs	1
Instances	1	Key pairs	1	Load balancers	0
Placement groups	0	Security groups	1	Snapshots	0
Volumes	0				

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

Launch instance

To get started, launch an Amazon EC2 Instance, which is a virtual server in the cloud.

Launch instance

Migrate a server

Note: Your Instances will launch in the US East (N. Virginia) Region

Scheduled events

Service health

AWS Health Dashboard

Region

US East (N. Virginia)

Status

This service is operating normally

Zones

Account attributes

Supported platforms

VPC

Default VPC

none

Settings

EBS encryption

Zones

EC2 Serial Console

Default credit specification

Console experiments

Explore AWS

Amazon GuardDuty Malware Protection

GuardDuty now provides agentless malware detection for Amazon EC2 & EC2 container workloads. [Learn more](#)

Enable Best Price-Performance with AWS Graviton2

AWS Graviton2 powered EC2 instances enable up to 40% better price performance for a broad spectrum of workloads. [Learn more](#)

Get Up to 40% Better Price Performance



ahmed@ahmed-IdeaPad-Gaming-3-15ARH05: ~



```
{
  "Users": [
    {
      "Path": "/",
      "UserName": "admin-1",
      "UserId": "AIDAXK6DM5NTQJSX4SYBR",
      "Arn": "arn:aws:iam::504531577703:user/admin-1",
      "CreateDate": "2022-12-21T12:51:30+00:00",
      "PasswordLastUsed": "2022-12-24T15:41:47+00:00"
    },
    {
      "Path": "/",
      "UserName": "Admin-2",
      "UserId": "AIDAXK6DM5NT5LHG3IXTZ",
      "Arn": "arn:aws:iam::504531577703:user/Admin-2",
      "CreateDate": "2023-01-16T20:29:21+00:00"
    },
    {
      "Path": "/",
      "UserName": "ahmeddev2022",
      "UserId": "AIDAXK6DM5NT2Z33P6K2K",
      "Arn": "arn:aws:iam::504531577703:user/ahmeddev2022",
      "CreateDate": "2022-12-20T17:26:31+00:00"
    }
  ]
}
```



ahmed@ahmed-IdeaPad-Gaming-3-15ARH05: ~



```
{
  "Groups": [
    {
      "Path": "/",
      "GroupName": "admins",
      "GroupId": "AGPAXK6DM5NTSGXEJRST7",
      "Arn": "arn:aws:iam::504531577703:group/admins",
      "CreateDate": "2022-12-20T17:22:56+00:00"
    },
    {
      "Path": "/",
      "GroupName": "dev",
      "GroupId": "AGPAXK6DM5NT3RFN2UCDC",
      "Arn": "arn:aws:iam::504531577703:group/dev",
      "CreateDate": "2022-12-20T17:23:58+00:00"
    },
    {
      "Path": "/",
      "GroupName": "Users",
      "GroupId": "AGPAXK6DM5NTWF3GZX4DT",
      "Arn": "arn:aws:iam::504531577703:group/Users",
      "CreateDate": "2022-09-27T17:20:49+00:00"
    }
  ]
}
```



New feature to generate a policy based on CloudTrail events.

AWS uses your CloudTrail events to identify the services and actions used and generate a least privileged policy that you can attach to this user.



Users > Admin-2

Summary

Delete user



User ARN arn:aws:iam::504531577703:user/Admin-2

Path /

Creation time 2023-01-16 22:29 UTC+0200

Permissions

Groups (1)

Tags

Security credentials

Access Advisor

Sign-in credentials

Summary

- User does not have console management access

Console password

Disabled | [Manage](#)

Signing certificates

None

Multi-factor authentication (MFA)

Use MFA to increase the security of your AWS environment. Signing in with MFA requires an authentication code from an MFA device. You can assign a maximum of 8 MFA devices. [Learn more](#)

Manage

Assign MFA device

No MFA assigned.



New feature to generate a policy based on CloudTrail events.

AWS uses your CloudTrail events to identify the services and actions used and generate a least privileged policy that you can attach to this user.



Users > admin-1

Summary

Delete user



User ARN arn:aws:iam::504531577703:user/admin-1

Path /

Creation time 2022-12-21 14:51 UTC+0200

Permissions

Groups (1)

Tags

Security credentials

Access Advisor

Sign-in credentials

Summary

- Console sign-in link: <https://504531577703.signin.aws.amazon.com/console>
- MFA is required when signing in. [Learn more](#)

Console password Enabled (last signed in 23 days) | [Manage](#)

Signing certificates None

Multi-factor authentication (MFA)

Use MFA to increase the security of your AWS environment. Signing in with MFA requires an authentication code from an MFA device. You can assign a maximum of 8 MFA devices. [Learn more](#)

Manage

Assign MFA device

Serial number

Device type

Created

ess

AM)

es (SCPs)

IAM > User groups > admins

admins

Delete

Summary

Edit

User group name

admins

Creation time

December 20, 2022, 19:22 (UTC+02:00)

ARN

arn:aws:iam::504531577703:group/admins

Users

Permissions

Access Advisor

Permissions policies (4) [Info](#)

You can attach up to 10 managed policies.

Simulate

Remove

Add permissions

Filter policies by property or policy name and press enter.

< 1 >

<input type="checkbox"/>	Policy name ↗	Type	Description
<input type="checkbox"/>	<div><div></div>adminpolicy3567</div>	Customer managed	<div></div>
<input type="checkbox"/>	<div><div></div>AmazonS3FullAccess</div>	AWS managed	<div></div>
<input type="checkbox"/>	<div><div></div>SystemAdministrator</div>	AWS managed - job function	<div></div>
<input type="checkbox"/>	<div><div></div>AdministratorAccess</div>	AWS managed - job function	<div></div>


IAM > User groups

User groups (3) [Info](#)

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.



🔍 *Filter User groups by property or group name and press enter*

< 1 > 

<input type="checkbox"/>	Group name	Users	Permissions	Creation time
<input type="checkbox"/>	admins	🔄 Loading	🔄 Loading	27 days ago
<input type="checkbox"/>	dev	🔄 Loading	🔄 Loading	27 days ago
<input type="checkbox"/>	Users	🔄 Loading	🔄 Loading	3 months ago