

Create aws account and set billing alarm

Preferences

Billing Preferences

☐ Receive PDF Invoice By Email

Turn on this feature to receive a PDF version of your invoice by email. Invoices are generally available within the first three days of the month.

Cost Management Preferences

☐ Receive Free Tier Usage Alerts

Turn on this feature to receive email alerts when your AWS service usage is approaching, or has exceeded, the AWS Free Tier usage limits. If you wish to receive these alerts at an email address that is not the primary email address associated with this account, please specify the email address below.

Email Address:

☒ Receive Billing Alerts

Turn on this feature to monitor your AWS usage charges and recurring fees automatically, making it easier to track and manage your spending on AWS. You can set up billing alerts to receive email notifications when your charges reach a specified threshold. Once enabled, this preference cannot be disabled. [Manage Billing Alerts](#) or [try the new budgets feature!](#)

Detailed Billing Reports [Legacy]

Save preferences

Screenshot from each group with users and permissions attached to it

aws

Services

Search

[Alt+S]

Global

RM1 @ 7589-1858-4409

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access analyzer

Archive rules

ARN

am:aws:iam::758918584409:user/R-admin2-prog

Console access

Disabled

Access key 1

AKIA3BMYSTBM6Y3VMMNB - Active

Used today. Created today.

Access key 2

Not enabled

Created

March 19, 2023, 22:09 (UTC+02:00)

Last console sign-in

-

Permissions

Groups (1)

Tags

Security credentials

Access Advisor

User groups membership (1)

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users. A user can be a member of up to 10 groups at a time.

Remove

Add user to groups

☐

Group name

▲

Attached policies

▼

☐

R-Admins

AdministratorAccess

Feedback

Language

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Cookie preferences

Summary

ARN

arn:aws:iam::758918584409:user/R-dev-user

Created

March 19, 2023, 22:23 (UTC+02:00)

Console access

Enabled without MFA

Last console sign-in

Never

Access key 1

AKIA3BMYSTBM3QEI2T7T - Active

Never used. Created today.

Access key 2

Not enabled

Permissions

Groups (1)

Tags

Security credentials

Access Advisor

User groups membership (1)

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users. A user can be a member of up to 10 groups at a time.

Remove

Add user to groups

☐

Group name

▲

Attached policies

▼

☐

R-development

AmazonS3FullAccess

Summary

ARN

arn:aws:iam::758918584409:user/R-admin-1

Created

March 19, 2023, 22:03 (UTC+02:00)

Console access

Enabled with MFA

Last console sign-in

Never

Access key 1

Not enabled

Access key 2

Not enabled

Permissions

Groups (1)

Tags

Security credentials

Access Advisor

User groups membership (1)

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users. A user can be a member of up to 10 groups at a time.

Remove

Add user to groups

☐

Group name

▲

Attached policies

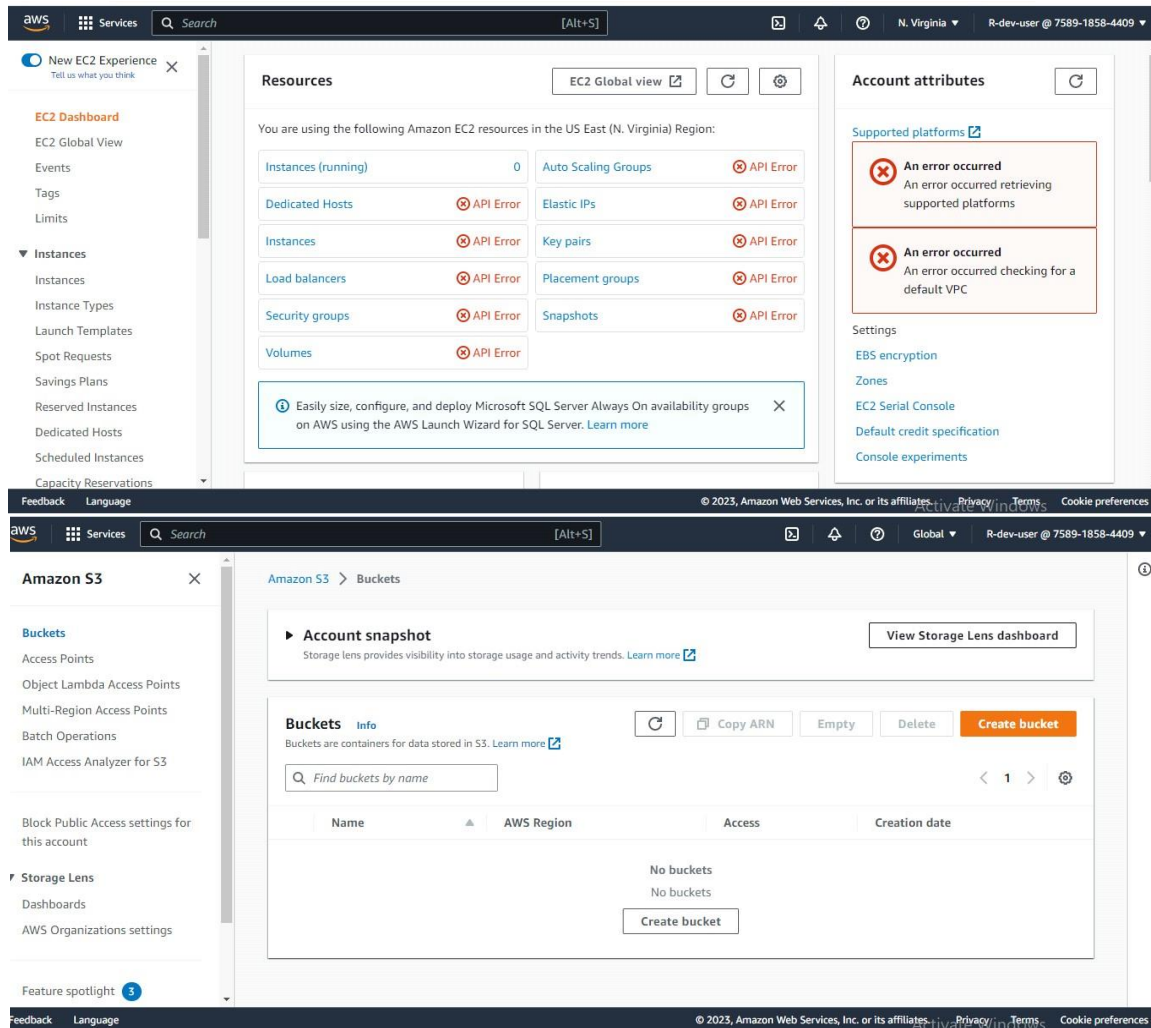
▼

☐

R-Admins

AdministratorAccess

Screenshot from using dev-user to access ec2 and s3 from console



creenshot from listing users and groups using admin2-prog

```
C:\Users\hi55>aws iam list-users
{
  "Users": [
    {
      "Path": "/",
      "UserName": "admin-1",
      "UserId": "AIDA3BMYSTBM46KPCN2FN",
      "Arn": "arn:aws:iam::758918584409:user/admin-1",
      "CreateDate": "2023-03-18T23:07:15+00:00"
    },
    {
      "Path": "/",
      "UserName": "admin2_prog",
      "UserId": "AIDA3BMYSTBM3WLUQWKNU",
      "Arn": "arn:aws:iam::758918584409:user/admin2_prog",
      "CreateDate": "2023-03-18T15:35:54+00:00"
    },
    {
      "Path": "/",
      "UserName": "dev-user",
      "UserId": "AIDA3BMYSTBMWMD2V37VK",
      "Arn": "arn:aws:iam::758918584409:user/dev-user",
      "CreateDate": "2023-03-18T23:25:54+00:00"
    },
    {
      "Path": "/",
      "UserName": "meego",
      "UserId": "AIDA3BMYSTBM73HJQ6RJP",
      "Arn": "arn:aws:iam::758918584409:user/meego",
      "CreateDate": "2023-03-18T23:25:54+00:00"
    }
  ]
}
```

```
C:\Users\hi55>aws iam list-groups
{
  "Groups": [
    {
      "Path": "/",
      "GroupName": "admin",
      "GroupId": "AGPA3BMYSTBM2P52TQNET",
      "Arn": "arn:aws:iam::758918584409:group/admin",
      "CreateDate": "2023-03-18T23:01:34+00:00"
    },
    {
      "Path": "/",
      "GroupName": "admins",
      "GroupId": "AGPA3BMYSTBM5TS3Z53H7",
      "Arn": "arn:aws:iam::758918584409:group/admins",
      "CreateDate": "2023-03-18T15:03:00+00:00"
    },
    {
      "Path": "/",
      "GroupName": "development",
      "GroupId": "AGPA3BMYSTBM2QA2HGOEG",
      "Arn": "arn:aws:iam::758918584409:group/development",
      "CreateDate": "2023-03-18T23:00:14+00:00"
    }
  ]
}
```

```
C:\Users\hi55>aws configure
AWS Access Key ID [*****CSGA]: AKIA3BMYSTBM6Y3VMMNB
AWS Secret Access Key [*****rAu9]: kLd0vorGoZMD7uiQ3K1fE6A4qs3W64tD/VSmlwd
Default region name [None]: us-east-1
Default output format [None]:
```

Required: screenshot From accessing the machine public ip from the browser

Instances (1/1) Info

Find instance by attribute or tag (case-sensitive)

<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
<input checked="" type="checkbox"/>	Reem	i-091b30cdbf0efa56f	Running	t3.micro	Initializing	No alarms	eu-north-1c



Ubuntu

Apache2 Default Page

It works!

This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems. It is based on the equivalent page on Debian, from which the Ubuntu Apache packaging is derived. If you can read this page, it means that the Apache HTTP server installed at this site is working properly. You should **replace this file** (located at `/var/www/html/index.html`) before continuing to operate your HTTP server.

If you are a normal user of this web site and don't know what this page is about, this probably means that the site is currently unavailable due to maintenance. If the problem persists, please contact the site's administrator.

Configuration Overview

Ubuntu's Apache2 default configuration is different from the upstream default configuration, and split into several files optimized for interaction with Ubuntu tools. The configuration system is **fully documented in `/usr/share/doc/apache2/README.Debian.gz`**. Refer to this for the full documentation. Documentation for the web server itself can be found by accessing the **manual** if the `apache2-doc` package was installed on this server.

The configuration layout for an Apache2 web server installation on Ubuntu systems is as follows:

```
/etc/apache2/  
|-- apache2.conf  
|   |-- ports.conf  
|-- mods-enabled  
|   |-- *.Load  
|   |-- *.conf  
|-- conf-enabled  
|   |-- *.conf
```