

AWS~> Howto






AWS Access Key ID and Secret Access Key

The two ways


- For non-enterprise users -> <http://www.cloudberrylab.com/blog/how-to-find-your-aws-access-key-id-and-secret-access-key-and-register-with-cloudberry-s3-explorer/>
- For enterprise -> this tutorial

Amazon Web Services





Compute & Networking

-  **Direct Connect**
Dedicated Network Connection to AWS
-  **EC2**
Virtual Servers in the Cloud
-  **Route 53**
Scalable Domain Name System
-  **VPC**
Isolated Cloud Resources
-  **WorkSpaces**
Desktops in the Cloud






Storage & Content Delivery

-  **CloudFront**
Global Content Delivery Network
-  **Glacier**
Archive Storage in the Cloud
-  **S3**
Scalable Storage in the Cloud
-  **Storage Gateway**
Integrates On-Premises IT Environments with Cloud Storage




Database

-  **DynamoDB**
Predictable and Scalable NoSQL Data Store
-  **ElasticCache**
In-Memory Cache
-  **RDS**
Managed Relational Database Service
-  **Redshift**
Managed Petabyte-Scale Data Warehouse Service








Deployment & Management

-  **CloudFormation**
Templated AWS Resource Creation
-  **CloudTrail**
User Activity and Change Tracking
-  **CloudWatch**
Resource and Application Monitoring
-  **Elastic Beanstalk**
AWS Application Container
-  **IAM**
Secure AWS Access Control
-  **OpsWorks**
DevOps Application Management Service

Analytics

-  **Data Pipeline**
Orchestration for Data-Driven Workflows
-  **Elastic MapReduce**
Managed Hadoop Framework
-  **Kinesis**
Real-time Processing of Streaming Big Data

App Services

-  **AppStream**
Low Latency Application Streaming
-  **CloudSearch**
Managed Search Service
-  **Elastic Transcoder**
Easy-to-use Scalable Media Transcoding
-  **SES**
Email Sending Service
-  **SNS**
Push Notification Service
-  **SQS**
Message Queue Service
-  **SWF**
Workflow Service for Coordinating Application Components

Account Type: IAM

My Account

Security Credentials

Sign Out

Service Health

✓ All services operating normally.

Updated: May 05 2014 09:16:00 GMT-0300

[Service Health Dashboard](#)

Set Start Page

Console Home



AWS Marketplace

Find & buy software, launch with 1-Click and pay by the hour.

- Dashboard
- Details
- Groups
- Users**
- Roles
- Identity Providers
- Password Policy

Use this form to change your password. Your new password must meet the requirements defined in the AWS account password policy.

Unable to retrieve Password Policy for the AWS account. Contact your system administrator for more information on setting a valid password.

Old Password:

New Password:

Confirm New Password:

- Dashboard
- Details
- Groups
- Users**
- Roles
- Identity Providers
- Password Policy

Create New Users User Actions

Viewing:

User Name	Groups	Password	Access Keys	Creation Time
<input type="checkbox"/> bserdar	2	✓	None	2014-03-24 18:18 UTC-0300
<input type="checkbox"/> dhaynes	2	✓	1 active	2014-03-24 18:19 UTC-0300
<input type="checkbox"/> your user	1	✓	1 active	2014-03-21 16:07 UTC-0300
<input type="checkbox"/> rrmank	2	✓	1 active	2014-03-24 18:17 UTC-0300
<input type="checkbox"/> splunk_ec2_service_account	3	✓	None	2014-03-21 16:09 UTC-0300

0 Users Selected
Select a user above

Dashboard

Details

Groups

Users

Roles

Identity Providers

Password Policy

Create New Users

User Actions



Viewing:

1 to 6 of 6 Items

User Name	Groups	Password	Access Keys	Creation Time
<input type="checkbox"/> bserdar	2	✓	None	2014-03-24 18:18 UTC-0300
<input type="checkbox"/> dhaynes	2	✓	1 active	2014-03-24 18:19 UTC-0300
<input type="checkbox"/> jhubbard	1	✓	1 active	2014-03-21 16:07 UTC-0300
your user	2	✓	1 active	2014-03-24 18:19 UTC-0300
<input type="checkbox"/> nmalik	2	✓	None	2014-03-24 18:17 UTC-0300
<input type="checkbox"/> splunk_ec2_service_account	3	✓	1 active	2014-03-21 16:09 UTC-0300

1 Users Selected

User: your user

Groups Permissions Security Credentials Summary

This view shows all

Add User to Groups

Group	Actions
iam_password_change	Remove from Group
Admin	Remove from Group

Dashboard

Details

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Viewing:



1 to 6 of 6 Items

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<input type="checkbox"/> your user	2	✓	1 active	2014-03-24 18:19 UTC-0300
<input type="checkbox"/> nmalik	2	✓	None	2014-03-24 18:17 UTC-0300
<input type="checkbox"/> splunk_ec2_service_account	3	✓	1 active	2014-03-21 16:09 UTC-0300

1 Users Selected

User: your user

Groups

Permissions

Security Credentials

Summary

Access Credentials

Access Keys:

AI...A

Active

2014-03-25 00:10 UTC-0300

Manage Access Keys

Signing Certificates:

None

Manage Signing Certificates

Sign-In Credentials

User Name:

your user

Password:

Yes

Manage Password

Multi-Factor Authentication Device:

No

Manage MFA Device

Dashboard

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Viewing:

1 to 6 of 6 Items

User Name	Groups	Password	Access Keys	Creation Time
<input type="checkbox"/> bserdar	2	✓	None	2014-03-24 18:18 UTC-0300
<input type="checkbox"/> dhaynes	2	✓	1 active	2014-03-24 18:19 UTC-0300
<input type="checkbox"/> jhubbard				2014-03-21 16:07 UTC-0300
<input type="checkbox"/> nmalik				2014-03-24 18:17 UTC-0300
<input type="checkbox"/> splunk				2014-03-21 16:09 UTC-0300

1 User Selected

your user

Groups

Access Keys:

Active

2014-05-05 09:13 UTC-0300

Manage Access Keys

Signing Certificates:

None

Manage Signing Certificates

User Name:

your user

Password:

Yes

Manage Password

Multi-Factor Authentication Device:

No

Manage MFA Device

Manage Access Keys

Cancel

your user

Use access keys to make secure REST or Query protocol requests to any AWS service API.

Created	Access Key ID	Status
2014-05-05 09:13 UTC-0300	AI	A

Create Access Key

You should never share your secret keys with anyone. In addition, industry best practice recommends frequent key rotation.

[Learn more about Access Keys](#)

Close

Activities Google Chrome Mon 09:37 pt

https://console.aws.amazon.com/iam/home?#users

Services Edit lcestarti @ it-cloud-aws-smw Global Help

Dashboard

Details

Groups

Users

Roles

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Create New Users User Actions

Viewing: 1 to 6 of 6 Items

User Name	Groups	Password	Access Keys	Creation Time
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<input type="checkbox"/> jhubbard				2014-03-21 16:07 UTC-0300
<input type="checkbox"/> nmalik				2014-03-24 18:19 UTC-0300
<input type="checkbox"/> splunk_ec				2014-03-24 18:17 UTC-0300
<input type="checkbox"/> your user				2014-03-21 16:09 UTC-0300


Manage Access Keys Cancel

✓ Your access key has been created successfully.

This is the last time these User security credentials will be available for download.

You can manage and recreate these credentials any time.

▼ Hide

 your user

Access Key ID: A

Secret Access Key: F

Download Credentials Close Window

Access Key: Active 2014-05-05 09:13 UTC-0300 Manage Access Keys

Signing Certificates: None Manage Signing Certificates

User Name: your user Password: Yes Manage Password

Multi-Factor Authentication Device: No Manage MFA Device

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Last step - comments

You can just copy the information or press the button to download the same information in csv format