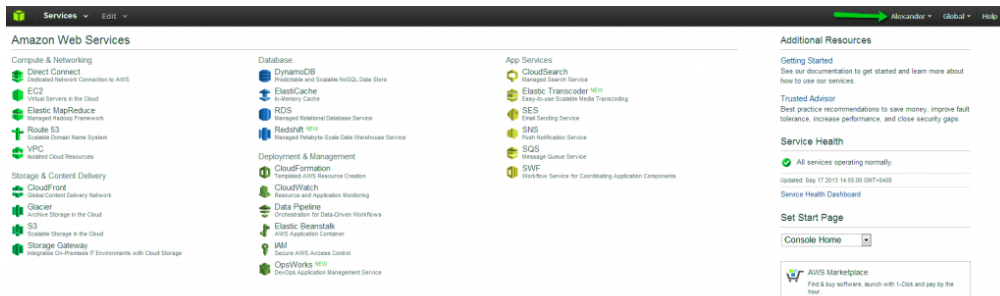


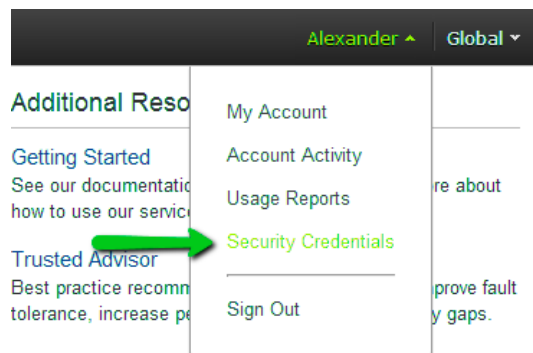
# How to get your AWS Access Key ID and Secret Access Key

**Step 1.** Visit the Amazon Web Services web console.

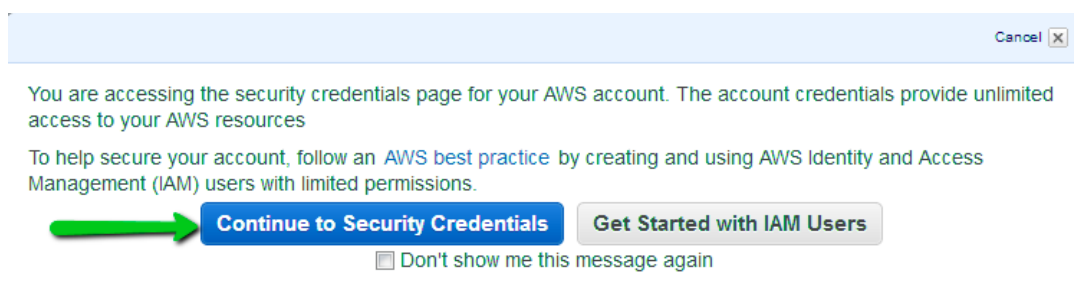
**Step 2.** Click **My Account/Console** at the top right corner of the webpage. In this case User Name is Alexander.



**Step 3.** In the opened drop-down list click the **“Security Credentials”** option.



**Step 4.** Then you will be redirected to the **“Your Security Credentials”** page and see the following pop-up window:



Click on the **“Continue to Security Credentials”** button.

**Step 5.** Click on the **“Access Keys (Access Key ID and Secret Access Key)”** to extend the list of keys.

## Your Security Credentials

Use this page to manage the credentials for your AWS account. To manage credentials for AWS Identity and Access Management (IAM) users, use the [IAM Console](#). To learn more about the types of AWS credentials and how they're used, see [AWS Security Credentials](#) in AWS General Reference.

- ⊕ Password
- ⊕ Multi-Factor Authentication (MFA)
- ⊕ Access Keys (Access Key ID and Secret Access Key) ←
- ⊕ CloudFront Key Pairs
- ⊕ X.509 Certificates
- ⊕ Account Identifiers

**Step 6.** Now you can see a list of your actual and deleted **Access Key IDs**. Write them down or save them.

⊖ Access Keys (Access Key ID and Secret Access Key)

Note: You can have a maximum of two access keys (active or inactive) at a time.

Created	Deleted	Access Key ID	Status	Actions
Aug 23rd 2012		Your Access Key ID	Inactive	Make Active   Delete
May 15th 2013			Active	Make inactive   Delete
Oct 24th 2011	May 15th 2013		Deleted	
Aug 22nd 2011	Aug 23rd 2012		Deleted	
Oct 24th 2011	Oct 24th 2011		Deleted	

**Step 7.** To find out your Secret Key by clicking on the **“Security Credentials”** link on the notification box below.

⚠ If you must retrieve existing secret access keys:  
Go to the legacy [Security Credentials](#) page and then save your keys in a secure location. The legacy Security Credentials page will be removed in the near future.

**Step 8.** You will be redirected to the **“Sign In”** page where you will be asked to specify your AWS credentials once again. Enter your email address and password, click the **“Sign in using our secure server”** button to continue.

My e-mail address is:

I am a new user.

I am a returning user and my password is:

**Step 9.** Now you are on the legacy Security Credentials page. Scroll down until you see the Access Credentials box, where you can see your Access Key IDs again.

Access Keys X.509 Certificates Key Pairs

Use access keys to make secure REST or Query protocol requests to any AWS service API. We create one for you when your account is created — see your access key below.

**Your Access Keys**

Created	Access Key ID	Secret Access Key	Status
August 23, 2012	<b>Your Access Key IDs</b>	Show	Inactive (Make Active   Delete)
May 15, 2013		Show	Active (Make Inactive)

[View Your Deleted Access Keys](#)

For your protection, you should never share your secret access keys with anyone. In addition, industry best practice recommends frequent key rotation.

[Learn more about Access Keys](#)

**Step 10.** Click on the “Show” link in the “Secret Access Key” column. In the opened window you shall see your Secret Access Key. Write it down or save it.

Secret Access Key	Status
Show	Inactive (Make Active   Delete)

Your Secret Access Key

After you have found your AWS Access Key ID and Secret Access Key, you can add Amazon S3 account to Salesforce easily.

**Setup Amazon S3 Configuration**

Access Key Id:

Secret Key:   
For more information regarding How to get your AWS Access Key ID and Secret Access Key, please click here.

Canonical User Id:   
For more information regarding How to get your Canonical User Id, please click here.

Bucket Name:

For more information regarding bucket naming conventions, please visit the Amazon S3 documentation.

Now, enjoy your Amazon S3 account in Salesforce please!