

To create the Administrators group

1. Sign in to the AWS Management Console and open the IAM console at <https://console.aws.amazon.com/iam/>.
2. In the navigation pane, choose **Groups**, and then choose **Create New Group**.
3. In the **Group Name** box, type **Administrators**, and then choose **Next Step**.
4. In the list of policies, select the check box next to the **AdministratorAccess** policy. You can use the **Filter** drop-down menu and **Filter** box to filter the list or to search for a specific policy.
5. Choose **Next Step**, review the details of your request, and then choose **Create Group**.

Your new group is listed under **Group Name**.

To create an IAM user for yourself, add the user to the Administrators group, and create a password for the user

1. In the navigation pane, choose **Users**, and then choose **Create New Users**.
2. In box **1.**, type a user name.
3. Clear the check box next to **Generate an access key for each user**, and then choose **Create**.
4. In the list of users, choose the name (not the check box) of the user you just created. You can use the **Search** box to search for the user name.
5. Choose the **Groups** tab, and then choose **Add User to Groups**.
6. Select the check box next to the **Administrators** group. Then choose **Add to Groups**.
7. Choose the **User in User Tab** and Choose the **Security Credentials** tab. Under **Sign-In Credentials**, choose **Manage Password**.
8. Choose **Assign a custom password**. Then type a password in the **Password** and **Confirm Password** boxes. When you are finished, chooses **Apply**.

You created an IAM group named Administrators, granted full permissions for all AWS services to the group, created an IAM user for yourself, and added the user to the group

Sign In Users using IAM Account

After you create IAM users and passwords for each, users can sign in to the AWS Management Console for your AWS account with a special URL.

You can find the global sign-in URL for an account on the IAM console dashboard.

IAM users sign-in link:

<https://my-account.signin.aws.amazon.com/console>

[Customize](#) | [Copy Link](#)

Use this URL and login with the username and password created

Validate by creating a S3 Bucket