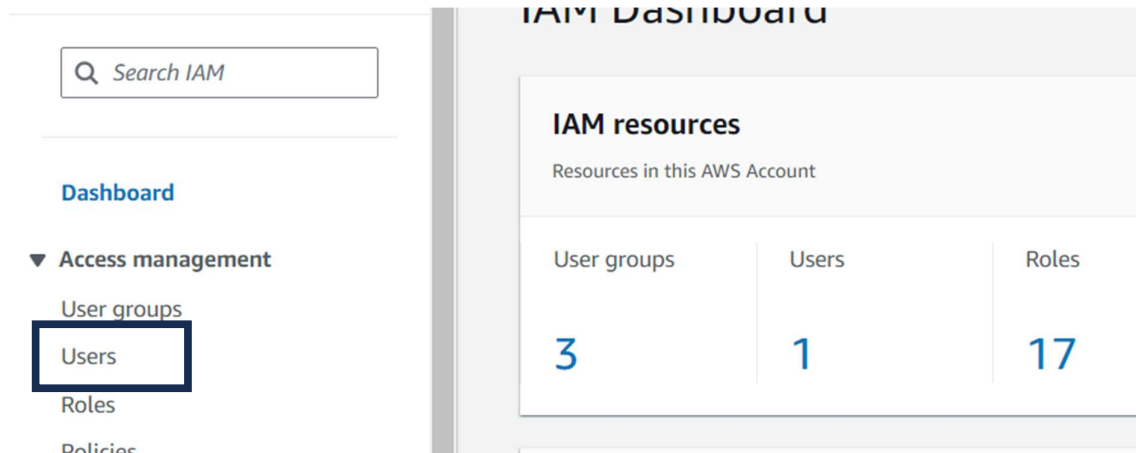


## 1. Create IAM Users

1. **Login to AWS Management Console.**
2. **Navigate to IAM** (Identity and Access Management).
3. In the left navigation pane, click on **Users**.



4. Click on **Add user**.
5. For each user:
  - Enter the user name (Dev1, Dev2, Test1, Test2).
  - Select **AWS Management Console access**.
  - Set a custom password or let AWS auto-generate it.
  - Uncheck the option for "User must create a new password at next sign-in" if you do not want them to change the password at the first login.

The screenshot shows the 'User details' form in the AWS IAM console. The 'User name' field is filled with 'Dev1'. The 'Provide user access to the AWS Management Console - optional' checkbox is checked. The 'Autogenerated password' radio button is selected under the 'Console password' section. The 'Users must create a new password at next sign-in - Recommended' checkbox is unchecked. A blue box at the bottom contains a note about generating programmatic access keys or service-specific credentials.

- Click **Next: Permissions**.
- On the Set permissions page, select **Attach policies directly** or **Add user to group**.
- Click **Next: Tags**.

- Add any tags if needed (optional).
- Click **Next: Review**.
- Review the details and click **Create user**.

Repeat these steps for each user: Dev1, Dev2, Test1, and Test2.

<input type="checkbox"/>	<a href="#">Dev1</a>	/	0	-	-	-	-
<input type="checkbox"/>	<a href="#">Dev2</a>	/	0	-	-	-	-
<input type="checkbox"/>	<a href="#">Test1</a>	/	0	-	-	-	-
<input type="checkbox"/>	<a href="#">Test2</a>	/	0	-	-	-	-

## 2. Create IAM Groups

1. In the IAM Dashboard, click on **User groups** in the left navigation pane.
2. Click on **Create group**.
3. For **Group name**, enter **Dev Team**.
4. Click **Next step**.
5. Attach policies as needed (optional).
6. Click **Create group**.

Repeat these steps to create the **Ops Team** group.

<input type="checkbox"/>	<a href="#">DevTeam</a>	⚠ 0	⚠ Not defined
<input type="checkbox"/>	<a href="#">OpsTeam</a>	⚠ 0	⚠ Not defined

## 3. Add Dev1 and Dev2 to the Dev Team

1. Go to the **Dev Team** group.
2. Click on **Add users to group**.
3. Select **Dev1** and **Dev2**.
4. Click **Add users**.

Users in this group (2)						Remove	Add users
An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.							
<input type="text" value="Search"/>					< 1 > ⚙		
<input type="checkbox"/>	User name	▲	Groups	Last activity ▼	Creation time ▼		
<input type="checkbox"/>	<a href="#">Dev1</a>		1	None	6 minutes ago		
<input type="checkbox"/>	<a href="#">Dev2</a>		1	None	5 minutes ago		

## 4. Add Dev1, Test1, and Test2 to the Ops Team

1. Go to the **Ops Team** group.
2. Click on **Add users to group**.
3. Select **Dev1**, **Test1**, and **Test2**.

#### 4. Click **Add users**.

Users in this group (3)

Remove

Add users

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

Q Search

< 1 > ⚙

<input type="checkbox"/>	User name	Groups	Last activity	Creation time
<input type="checkbox"/>	<a href="#">Dev1</a>	2	None	7 minutes ago
<input type="checkbox"/>	<a href="#">Test1</a>	1	None	6 minutes ago
<input type="checkbox"/>	<a href="#">Test2</a>	1	None	5 minutes ago

#### Summary

- **Dev1, Dev2, Test1, and Test2** users are created.
- **Dev Team** and **Ops Team** groups are created.
- **Dev1** and **Dev2** are added to the **Dev Team**.
- **Dev1, Test1, and Test2** are added to the **Ops Team**.