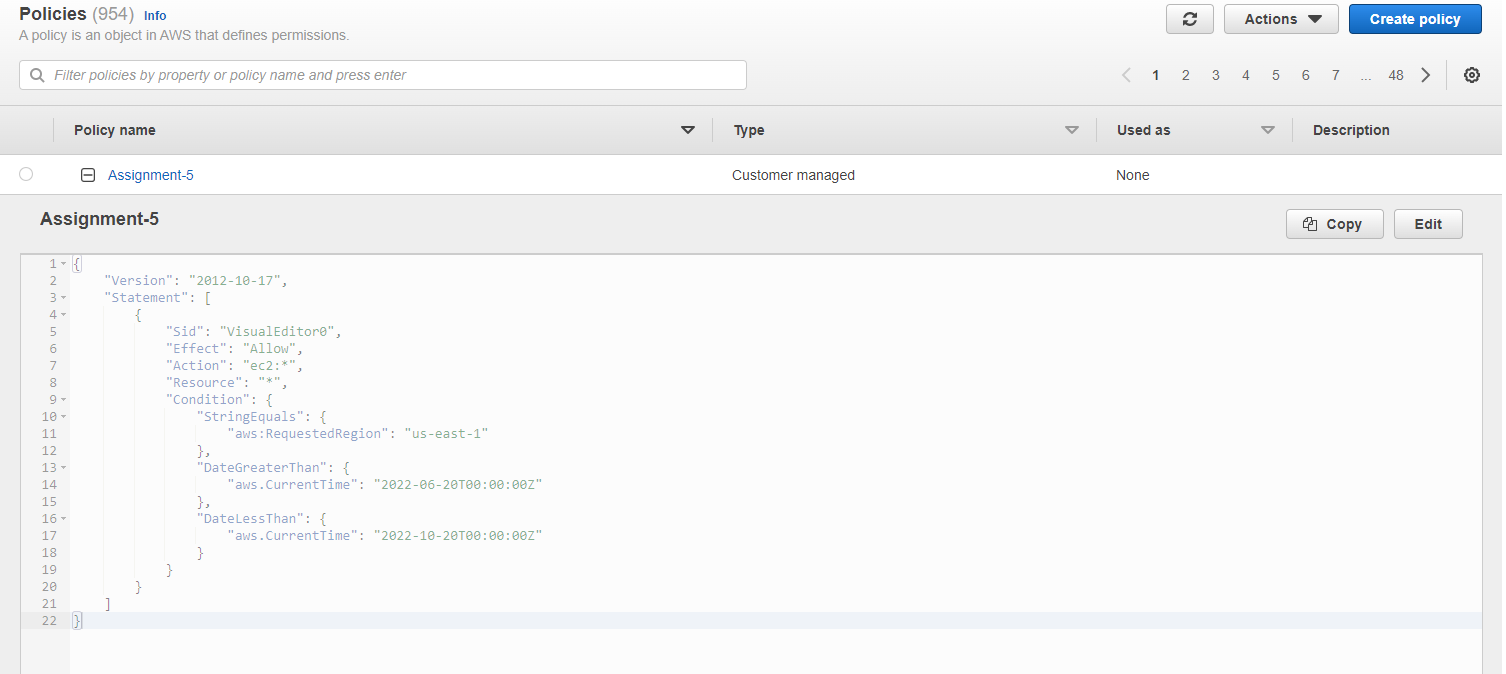
Assignment 5 :: IAM- create group called as globallogic and assign permission to launch EC2 instance only in us-east-1(any available region) with specific duration in daytime.

Step 1 :: Create Custom Policy from AWS console



Step 2 :: Created User group named “globallogic” using custom policy “Assignment-5” created in step 1.

Graphical user interface, text, application

Description automatically generated

Step 3 :: Creating a test username “globallogictestuser” with custom policy

While creating the user, adding it to group “globallogic” created in step 2.

Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, text, application

Description automatically generated

Step 4 :: Created AWS Access Key ID and secret access key

Graphical user interface, text, application, email

Description automatically generated

Step 5 :: aws configure using AWS Access Key ID for user “globallogictestuser”

Graphical user interface

Description automatically generated

Text

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Step 6 :: Creating EC2 instance via AWS CLI

Text

Description automatically generated

Text

Description automatically generated

Graphical user interface, text, application

Description automatically generated

**This confirms that IAM user can launch the instances**

**Negative Case:**

Changing the date lower than today and try the same launch instance

Graphical user interface, text, application

Description automatically generated

