

Configure Your IAM Role or User for CloudWatch Logs

To configure your IAM role or user for CloudWatch Logs

Open the IAM console at <https://console.aws.amazon.com/iam/>.

In the navigation pane, choose Roles.

Choose the role by selecting the role name (do not select the check box next to the name).

On the Permissions tab, expand inline Policies and choose the link to create an inline policy.

On the Set Permissions page, choose Custom Policy. Select.

For more information about creating custom policies, see [IAM Policies for Amazon EC2 in the Amazon EC2 User Guide for Linux Instances](#).

On the Review Policy page, for Policy Name, type a name for the policy.

For Policy Document, paste in the following policy:

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Action": [
        "logs:CreateLogGroup",
        "logs:CreateLogStream",
        "logs:PutLogEvents",
        "logs:DescribeLogStreams"
      ],
      "Resource": [
        "arn:aws:logs:*:*:*"
      ]
    }
  ]
}
```

Choose Apply Policy.

<http://docs.aws.amazon.com/AmazonCloudWatch/latest/logs/QuickStartEC2instance.html>

<http://docs.aws.amazon.com/AmazonCloudWatch/latest/logs/AgentReference.html>



