

## Step 2: Adding a Cloud Service Account - AWS

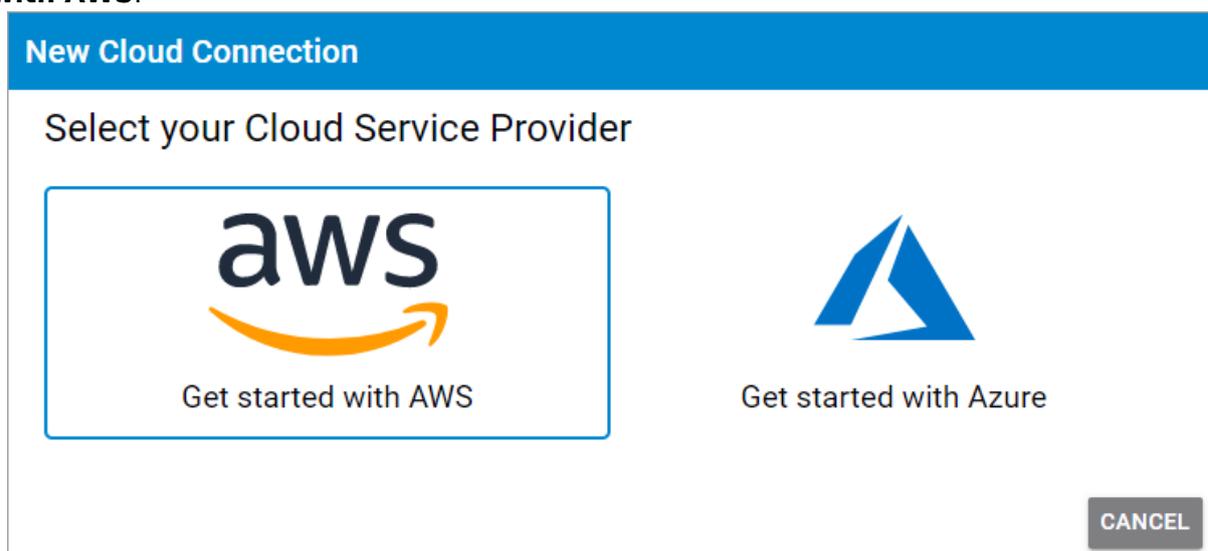
<https://campus.barracuda.com/doc/78155906/>

Barracuda Cloud Security Guardian must be able to access your AWS account. Perform the following steps to set up a cloud connection.

You must complete [Step 1: Creating a Cloud Security Guardian Account - AWS](#) before proceeding with this step.

Barracuda Cloud Security Guardian is automatically licensed for 30 days, as part of the free trial. After you purchase Barracuda Cloud Security Guardian, you must specify the license. Refer to [License Management](#) for details.

1. Continuing from [Step 1: Creating a Cloud Security Guardian Account - AWS](#), click **Get Started with AWS**.



If you are not already on this page, follow these steps to get there:

1. In Barracuda Cloud Security Guardian, in the left navigation menu, select **Cloud Connections**.
2. Click **Add Account** to open the Barracuda Cloud Security Guardian connection wizard.
2. Choose how you want to proceed. Note that you can only connect elements for which you have permissions in Azure.
  - **Launch Stack** - Click to open your AWS console in a new browser tab and launch a new stack.
  - **Copy Link** - If you do not have adequate permissions, click **Copy Link** and send the unique link to an administrator who can connect your AWS account.

**New Cloud Connection**

 **Amazon Web Services Account**

Follow these steps to give Barracuda Cloud Security Guardian read-only access to your account. Barracuda will not have permission to make changes or deploy any resources.

- Click **Launch Stack** to open the AWS Management Console. If needed, log into the target AWS subscription.  
Or click **Copy Link** to copy and send a link to an AWS admin who can perform these steps.

[LAUNCH STACK](#) or [COPY LINK](#)

- At the bottom of the **Quick create stack** page, select the checkbox in the **Capabilities** section to acknowledge creation of the cross-account IAM role. Then click **Create stack**.

**Capabilities**

**The following resource(s) require capabilities: [AWS::IAM::Role]**

This template contains Identity and Access Management (IAM) resources. Check that you want to create each of these resources and that they have the minimum required permissions. In addition, they have custom names. Check that the custom names are unique within your AWS account. [Learn more](#)

I acknowledge that AWS CloudFormation might create IAM resources with custom names.

Cancel Create change set Create stack

- Wait for the stack creation to complete.
- Return to this page to confirm the connection.

[Learn how to add an AWS account.](#)
CANCEL

- In the **Capabilities** section shown above, review the statement, then select the check box to acknowledge that you are creating an IAM role.
- Click **Create Stack**.
- Wait for the stack creation to complete. This automated process takes several minutes.
- Return to the Barracuda Cloud Security Guardian wizard to confirm that the connection completed successfully.
- The new connection appears in the appropriate section of the Cloud Connections page.

**Cloud Connections**

aws AMAZON WEB SERVICES  MICROSOFT AZURE
+ ADD CONNECTION

ALIAS	ID	DATE ADDED	ADDED BY	
aws cuda- [redacted]	aws- [redacted]	Aug 21, 2020, 19:12:15	[redacted]@barracuda.com	<span style="color: red; font-size: 0.8em;">✖ DELETE</span> <span style="color: gray; font-size: 0.8em;">✎ EDIT</span>
aws cuda- [redacted]	aws- [redacted]	Jul 10, 2020, 23:33:24	[redacted]@gmail.com	<span style="color: red; font-size: 0.8em;">✖ DELETE</span> <span style="color: gray; font-size: 0.8em;">✎ EDIT</span>

The wizard performs an initial scan of your cloud connection.

To continue getting started, refer to:

- [Policy Management](#)
- [Security Findings](#)

## Figures

1. GetStartedAWS\_2.png
2. AWSconnect.png
3. cloudConnections.png

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