

Subscribe to Serverless APM for AWS Lambda



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This topic explains how to subscribe to Serverless APM for AWS Lambda. AppDynamics provides Serverless APM functionality in the form of a tracer library. Learn more about [Serverless APM](#).

Requirements

Serverless APM for AWS Lambda supports AWS Lambda functions implemented in Java, Node.js, or Python. A subscription to Serverless APM requires:

- AppDynamics SaaS Controller, version 4.5.11 or later.
- An active [AppDynamics Pro](#) account.
- Your Controller access key. This requires you to be an AppDynamics Account Owner or have Administrator privileges.
- AWS Identity and Access Management (IAM) role with permission to one of the following [policies](#):
 - **AWSMarketplaceManageSubscriptions**
 - **AWSMarketplaceFullAccess**

Subscribe to Serverless APM

Subscribe to AppDynamics Serverless APM for AWS Lambda through AWS Marketplace.

1. In the AWS Marketplace, navigate to the [AppDynamics Serverless APM for AWS Lambda](#) listing.
2. Click **Continue to Subscribe**.
3. [Sign in](#) to your AWS account.
4. Click **Subscribe**. A message, **Congratulations! You are now subscribed!**, appears confirming your subscription.
If the Subscribe button is unavailable:
 - a. Navigate to **Having issues signing up for your product?**
 - b. Select **click here**.
 - c. Proceed to step six.
5. Click **Set Up Your Account**.
6. Enter your SaaS Controller URL and Controller Access Key (Default), then click **Continue**.
 - The SaaS Controller URL must be a full path URL with no whitespace or trailing slashes.
 - Registration may take up to 30 seconds.
 - You can only access the registration page through AWS Marketplace.
 - Do not close the registration page while it attempts to connect to the Controller. If you close the registration page, you will have to subscribe again through AWS Marketplace.
7. Click **Getting Started** to learn more about [Serverless APM for AWS Lambda](#).

Subscribe Multiple Controllers

You can subscribe multiple Controllers to Serverless APM, as long as each Controller meets the requirements described on this page. Begin with step 4a in [Subscribe to Serverless APM](#) above and complete the steps for each Controller.

Unsubscribe from Serverless APM for AWS Lambda

Unsubscribe from Serverless APM for AWS Lambda to stop all tracing by AppDynamics.

1. Sign in to the AWS Management Console.
2. Go to **Your Account > Your Software Subscriptions > SaaS**. Locate the **AppDynamics Serverless APM for AWS Lambda** subscription.

3. Select **Cancel Subscription**. **Cancel Subscription** unsubscribes all Controllers from Serverless APM.

You can disable Serverless APM at any time. When you disable Serverless APM, the tracer continues to monitor any instances currently executing until those instances finish. Requests executed by instances started after you disable the tracer are not monitored.



Need help? Technical support is available through [AppDynamics Support](#). All billing related questions are handled by [AWS Marketplace](#).

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