

LAB | AWS Lambda

AWS Lambda function created with correct configurations.


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lab-lambda-function-vijaya


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▼ **Function overview** [Info](#)

[Diagram](#) [Template](#)

 **lab-lambda-function-vijaya**

 Layers (0)

 **API Gateway**

[+ Add trigger](#)

[+ Add destination](#)

[Export to Infrastructure Composer](#) [Download](#) ▼

Description
-

Last modified
[21 minutes ago](#)

Function ARN
[arn:aws:lambda:us-east-1:686699774218:func](#)
tion:lab-lambda-function-vijaya

Function URL [Info](#)
-

[Code](#) [Test](#) [Monitor](#) [Configuration](#) [Aliases](#) [Versions](#)

Successful manual invocation of the function.

✓ Executing function: succeeded ([logs](#))

▼ Details

```
{
  "statusCode": 200,
  "body": "Hello from AWS Lambda!"
}
```

Summary

Code SHA-256 T+2Ajt/bUX3UrMPxZJ6ix+8bcd0JBHLUsEdUhp4=	Execution time 11 seconds ago
Function version \$LATEST	Request ID 9d5a8909-77fa-4395-a95e-6d9552726d0d
Duration 1.82 ms	Billed duration 118 ms
Resources configured 128 MB	Max memory used 40 MB
Init duration 115.96 ms	

Log output

The area below shows the last 4 KB of the execution log. [Click here](#) to view the corresponding CloudWatch log group.

```
START RequestId: 9d5a8909-77fa-4395-a95e-6d9552726d0d Version: $LATEST
END RequestId: 9d5a8909-77fa-4395-a95e-6d9552726d0d
REPORT RequestId: 9d5a8909-77fa-4395-a95e-6d9552726d0d  Duration: 1.82 ms    Billed Duration: 118 ms Memory Size: 128 MB    Max Memory Used: 40 MB    Init Duration: 115.96 ms
```

CloudShell [Feedback](#) [Console Mobile App](#) © 2026, Amazon Web Services, Inc. or its affiliates

Event trigger set up and tested successfully.

The screenshot displays the AWS Lambda console interface for the function 'lab-lambda-function-vijaya'. The 'Configuration' tab is active, showing the 'Triggers' section. A single trigger is listed, associated with the API Gateway 'lab-lambda-function-vijaya-API'. The trigger details include the API type (HTTP), authorization (NONE), CORS (No), and the API endpoint: <https://1ozi6i7ga0.execute-api.us-east-1.amazonaws.com/default/lab-lambda-function-vijaya>. The function overview on the left shows a diagram with the Lambda function and the API Gateway connected. The right sidebar contains a tutorial for 'Create a simple web app'.

lab-lambda-function-vijaya

Function overview

Diagram | Template

lab-lambda-function-vijaya

Layers (0)

API Gateway

+ Add trigger

Export to Infrastructure Composer

Download

Description

Last modified: 25 minutes ago

Function ARN: arn:aws:lambda:us-east-1:686699774218:function:lab-lambda-function-vijaya

Function URL: Info

Code | Test | Monitor | Configuration | Aliases | Versions

General configuration

Triggers

Permissions

Destinations

Function URL

Environment variables

Triggers (1) Info

Search for triggers

Trigger

API Gateway: lab-lambda-function-vijaya-API

arn:aws:execute-api:us-east-1:686699774218:1ozi6i7ga0/*/*/*lab-lambda-function-vijaya

API endpoint: <https://1ozi6i7ga0.execute-api.us-east-1.amazonaws.com/default/lab-lambda-function-vijaya>

Details

API type: HTTP

Authorization: NONE

CORS: No

Detailed metrics enabled: No

isComplexStatement: No

Method: ANY

Resource path: /lab-lambda-function-vijaya

Service principal: apigateway.amazonaws.com

Stage: default

Statement ID: lambda-91ace889-6d01-43ee-9972-5fbbc1fac37a

Fix errors | Edit | Delete | Add trigger

1

Code | Test | Monitor | Configuration | Aliases | Versions

General configuration

Triggers

Permissions

Destinations

Function URL

Environment variables

Tags

VPC

RDS databases

Monitoring and operations tools

Concurrency and recursion detection

Asynchronous invocation

Code signing

Triggers (1) Info

Search for triggers

Trigger

API Gateway: lab-lambda-function-vijaya-API

arn:aws:execute-api:us-east-1:686699774218:1ozi6i7ga0/*/*/*lab-lambda-function-vijaya

API endpoint: <https://1ozi6i7ga0.execute-api.us-east-1.amazonaws.com/default/lab-lambda-function-vijaya>

Details

API type: HTTP

Authorization: NONE

CORS: No

Detailed metrics enabled: No

isComplexStatement: No

Method: ANY

Resource path: /lab-lambda-function-vijaya

Service principal: apigateway.amazonaws.com

Stage: default

Statement ID: lambda-91ace889-6d01-43ee-9972-5fbbc1fac37a

Fix errors | Edit | Delete | Add trigger

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CloudWatch logs reviewed for monitoring execution(didn't fetch the logs correctly, problem with aws my account)

CloudWatch

Log management

/aws/lambda/lab-lambda-function-vijaya

CloudWatch

Log group details

Log class

Standard

ARN

arn:aws:logs:us-east-1:586699774218:log-group:/aws/lambda/lab-lambda-function-vijaya*

Creation time

-

Retention

Never expire

Stored bytes

-

Account

-

Metric filters

Subscription filters

Not supported

Contributor Insights rules

Not supported

KMS key ID

-

Deletion protection

Off

Data protection

-

Sensitive data count

Not supported

Custom field indexes

Not supported

Transformer

Not supported

Anomaly detection

Not supported

Log streams

Tags

Data protection

Anomaly detection

Metric filters

Subscription filters

Contributor Insights

Field indexes

Transformer

Signature not yet current: 20260121T101512Z is still later than 20260121T101432Z (20260121T100932Z + 5 min.)

lab-lambda-function-vijaya | Fu

10zi6i7ga0.execute-api.us-east-1

CloudWatch | us-east-1

CloudWatch | us-east-1

+

10zi6i7ga0.execute-api.us-east-1.amazonaws.com/default/lab-lambda-function-vijaya

Leiter/in - ITIT-Proje...

GitHub Flow

Git

A successful Git bra...

PMP Practice Exam...

GitHub - danielboh...

Catalina(Tomcat) Cu...

Apache Tomcat Har...

redirect - Tomcat is...

Hello from AWS Lambda!