



awsServices

Configure test event

Successfully updated

MytestEvent

A test event is a JSON object that mocks the structure of requests emitted by AWS services to invoke a Lambda function. Use it to see the function's invocation result.

To invoke your function without saving an event, configure the JSON event, then choose Test.

Test event action

Create new event

Edit saved event

Event name

MytestEvent

Maximum of 25 characters consisting of letters, numbers, dots, hyphens and underscores.

Event sharing settings

Private

This event is only available in the Lambda console and to the event creator. You can configure a total of 10. [Learn more](#)

Shareable

This event is available to IAM users within the same account who have permissions to access and use shareable events. [Learn more](#)

Template - optional

hello-world

Event JSON

Format JSON

```
1 {
2   "key1": "value1",
3   "key2": "value2",
4   "key3": "value3"
5 }
```

awsServices

The test event MytestEvent was successfully saved.

function:ShreyasLab11

Function URL [Info](#)

-

Code

Test

Monitor

Configuration

Aliases

Versions

Code source [Info](#)

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Environment

ShreyasLab11

lambda_function.py

Execution results

Test Event Name

MytestEvent

Response

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

Function Logs

```
START RequestId: 4effd7fb-45d1-404f-a6e1-695c9a807d46 Version: $LATEST
END RequestId: 4effd7fb-45d1-404f-a6e1-695c9a807d46
REPORT RequestId: 4effd7fb-45d1-404f-a6e1-695c9a807d46 Duration: 40.12 ms Billed Duration: 41 ms Memory Size: 128 MB Max
```

Request ID

4effd7fb-45d1-404f-a6e1-695c9a807d46