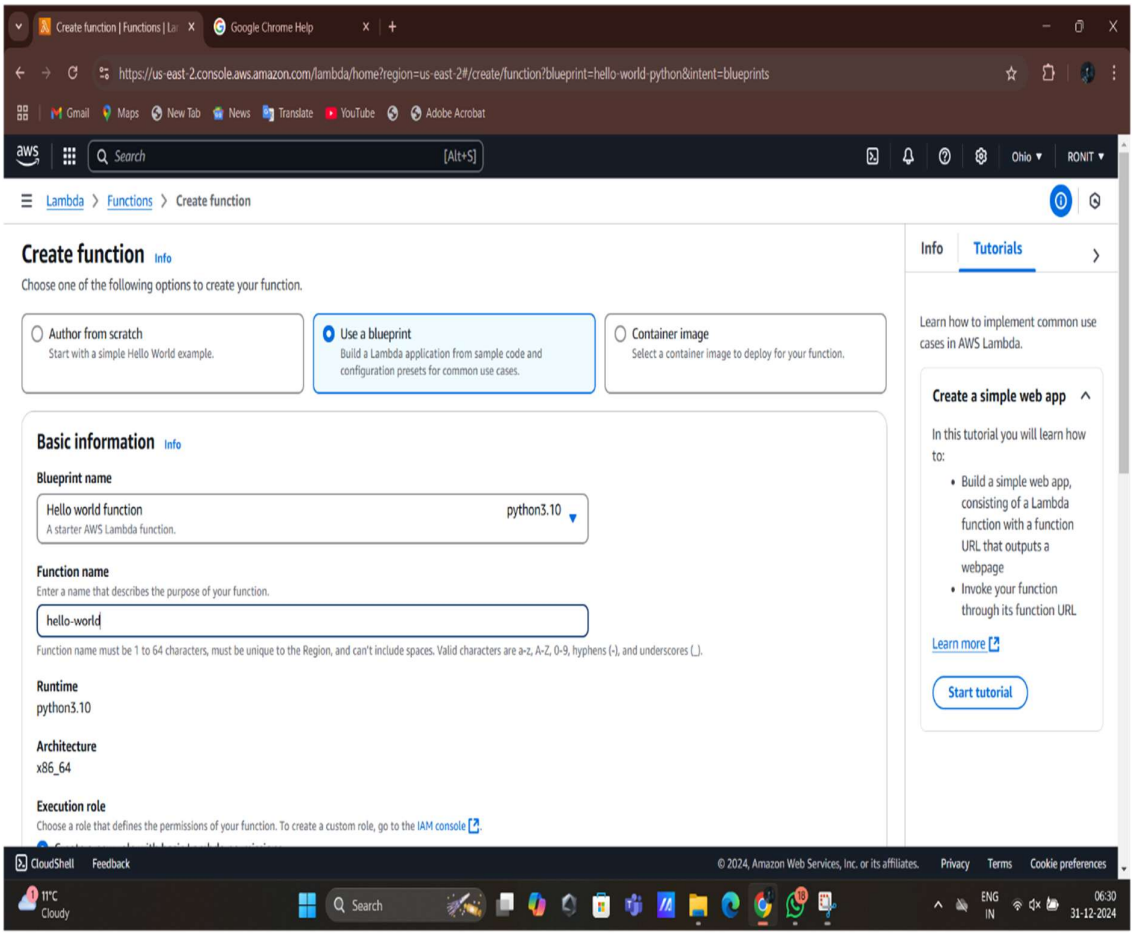
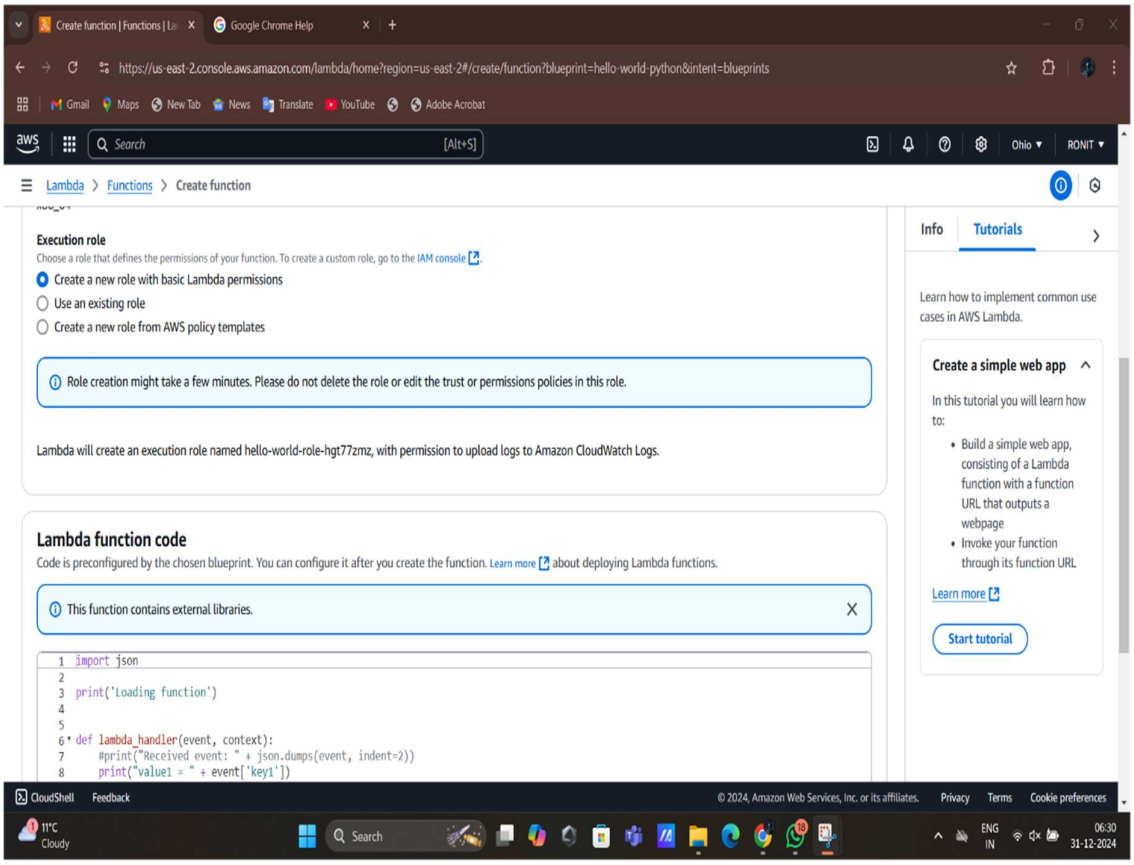
Lambda Launch




Create function | Functions | La
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https://us-east-2.console.aws.amazon.com/lambda/home?region=us-east-2#/create/function?blueprint=hello-world-python&intent=blueprints
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Lambda
Functions
Create function
Execution role
Choose a role that defines the permissions of your function. To create a custom role, go to the IAM console.
Create a new role with basic Lambda permissions
Use an existing role
Create a new role from AWS policy templates
Role creation might take a few minutes. Please do not delete the role or edit the trust or permissions policies in this role.
Lambda will create an execution role named hello-world-role-hgt77zmz, with permission to upload logs to Amazon CloudWatch Logs.
Lambda function code
Code is preconfigured by the chosen blueprint. You can configure it after you create the function. Learn more about deploying Lambda functions.
This function contains external libraries.
1 import json
2
3 print('Loading function')
4
5
6 def lambda_handler(event, context):
7 #print("Received event: " + json.dumps(event, indent=2))
8 print("value1 = " + event['key1'])
Info
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Invoke your function through its function URL
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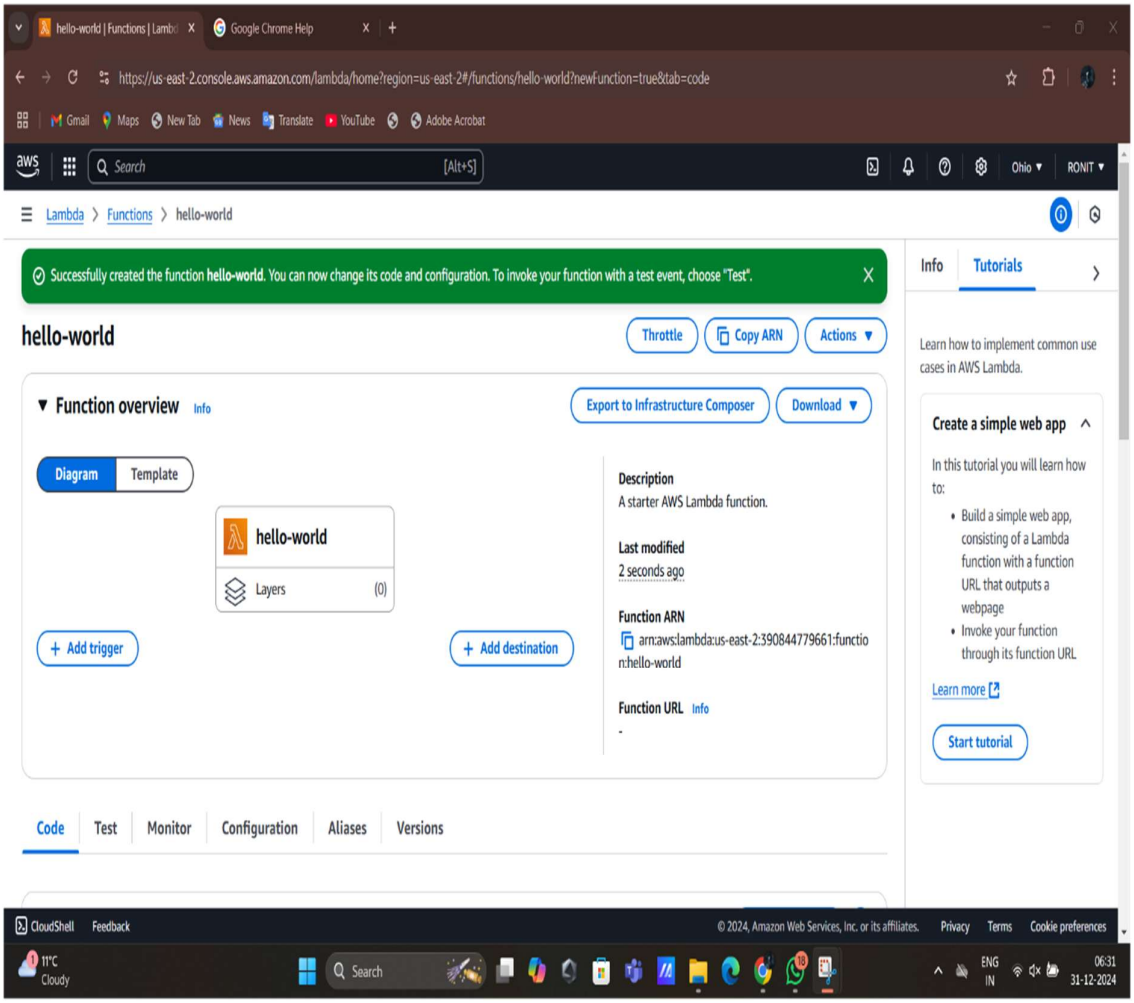
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Functions
hello-world
Successfully created the function hello-world. You can now change its code and configuration. To invoke your function with a test event, choose "Test".
hello-world
Throttle
Copy ARN
Actions
Function overview
Info
Export to Infrastructure Composer
Download
Diagram
Template
hello-world
Layers
(0)
Add trigger
Add destination
Description
A starter AWS Lambda function.
Last modified
2 seconds ago
Function ARN
arn:aws:lambda:us-east-2:390844779661:function:hello-world
Function URL
Info
-
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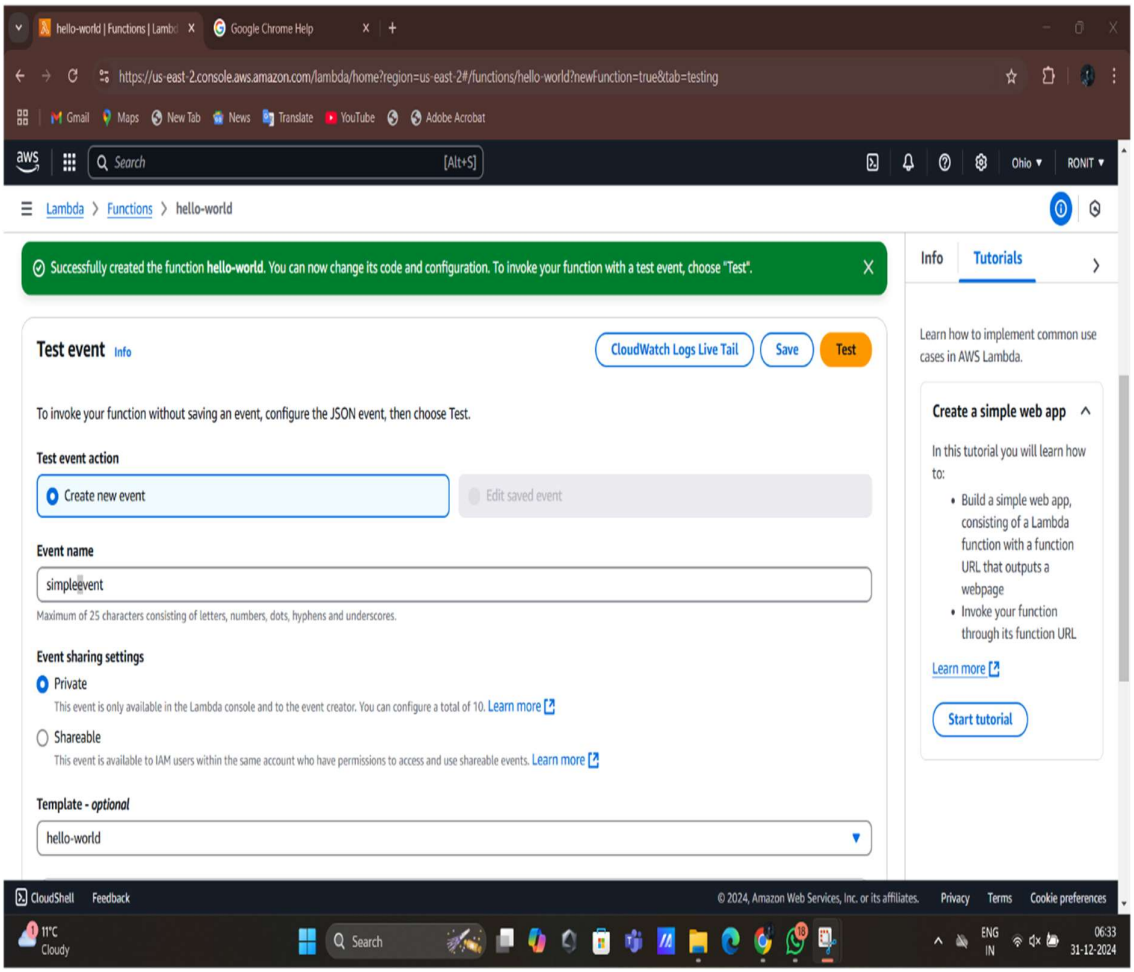
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Functions
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Test event
Info
CloudWatch Logs Live Tail
Save
Test
To invoke your function without saving an event, configure the JSON event, then choose Test.
Test event action
Create new event
Edit saved event
Event name
simpleevent
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
Info
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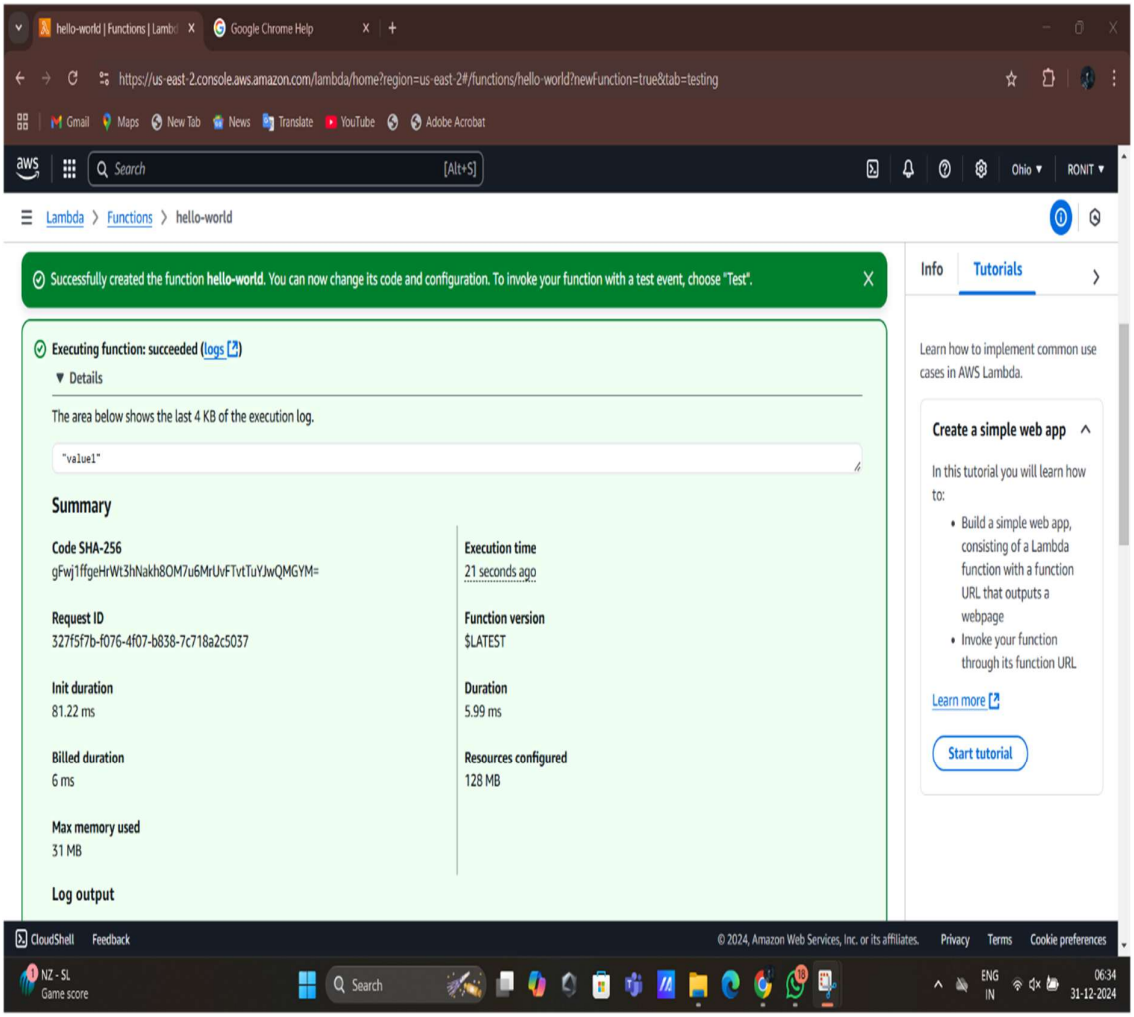
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Lambda
Functions
hello-world
Successfully created the function hello-world. You can now change its code and configuration. To invoke your function with a test event, choose "Test".
Executing function: succeeded (logs)
Details
The area below shows the last 4 KB of the execution log.
"value1"
Summary
Code SHA-256
gFwj1ffgeHrWt3hNakh8OM7u6MrUvFTvtTuYJwQMGYM=
Request ID
327f5f7b-f076-4f07-b838-7c718a2c5037
Init duration
81.22 ms
Billed duration
6 ms
Max memory used
31 MB
Execution time
21 seconds ago
Function version
$LATEST
Duration
5.99 ms
Resources configured
128 MB
Log output
Info
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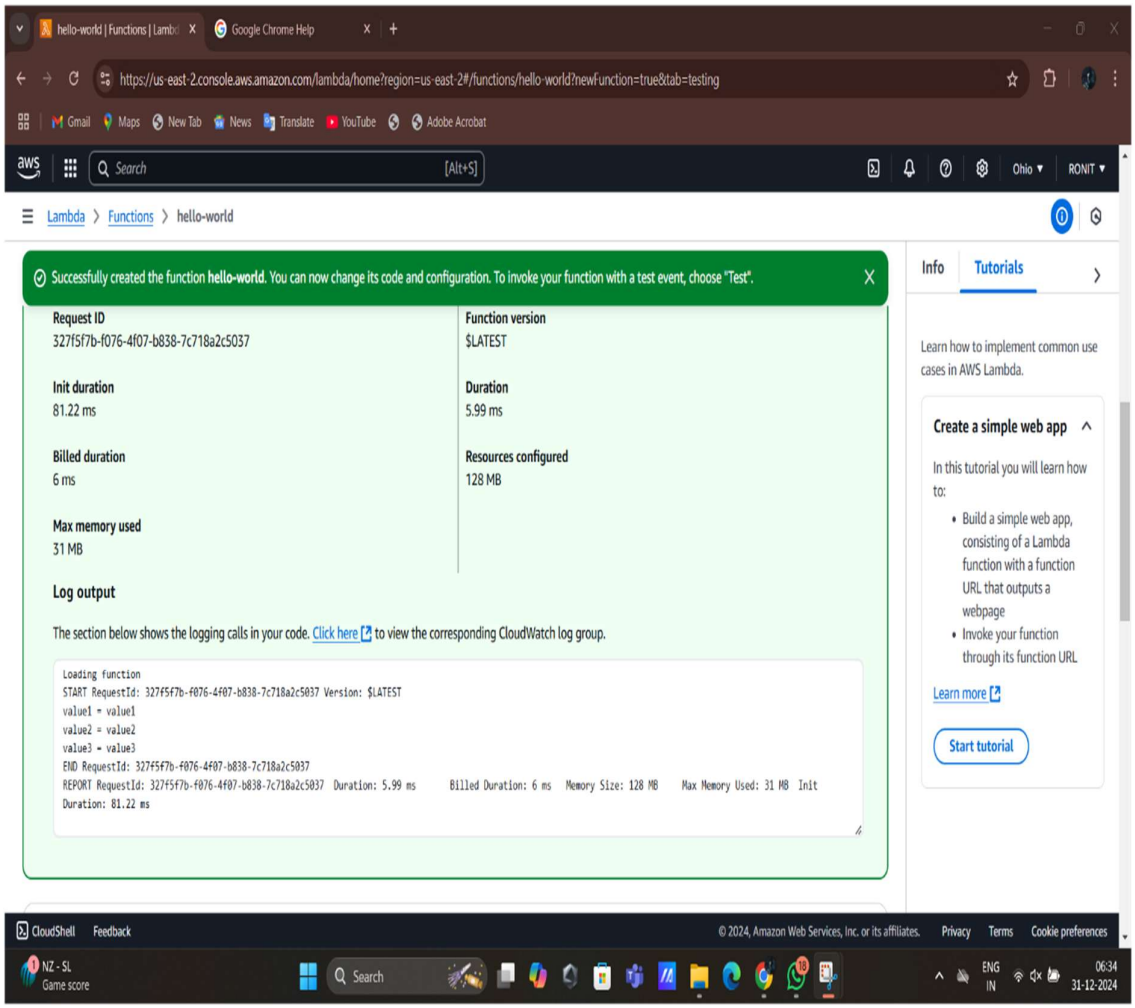
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Functions
hello-world
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Request ID
327f5f7b-f076-4f07-b838-7c718a2c5037
Function version
$LATEST
Init duration
81.22 ms
Duration
5.99 ms
Billed duration
6 ms
Resources configured
128 MB
Max memory used
31 MB
Log output
The section below shows the logging calls in your code. Click here to view the corresponding CloudWatch log group.
Loading function
START RequestId: 327f5f7b-f076-4f07-b838-7c718a2c5037 Version: $LATEST
value1 = value1
value2 = value2
value3 = value3
END RequestId: 327f5f7b-f076-4f07-b838-7c718a2c5037
REPORT RequestId: 327f5f7b-f076-4f07-b838-7c718a2c5037 Duration: 5.99 ms Billed Duration: 6 ms Memory Size: 128 MB Max Memory Used: 31 MB Init Duration: 81.22 ms
Info
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