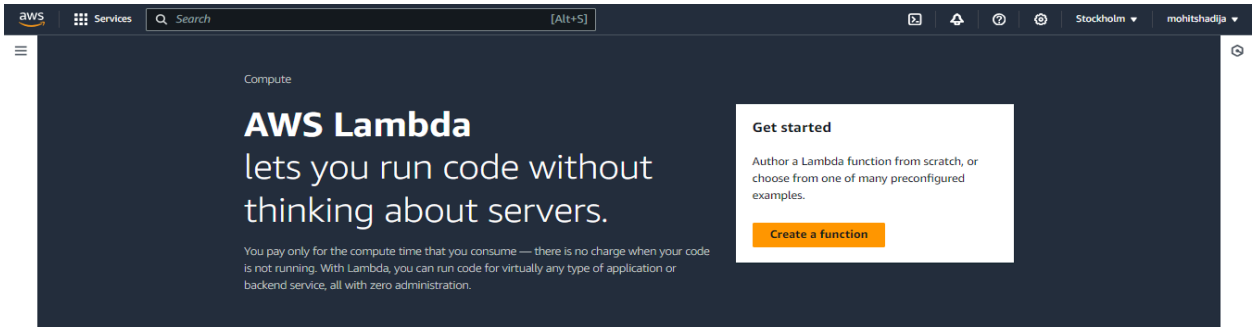
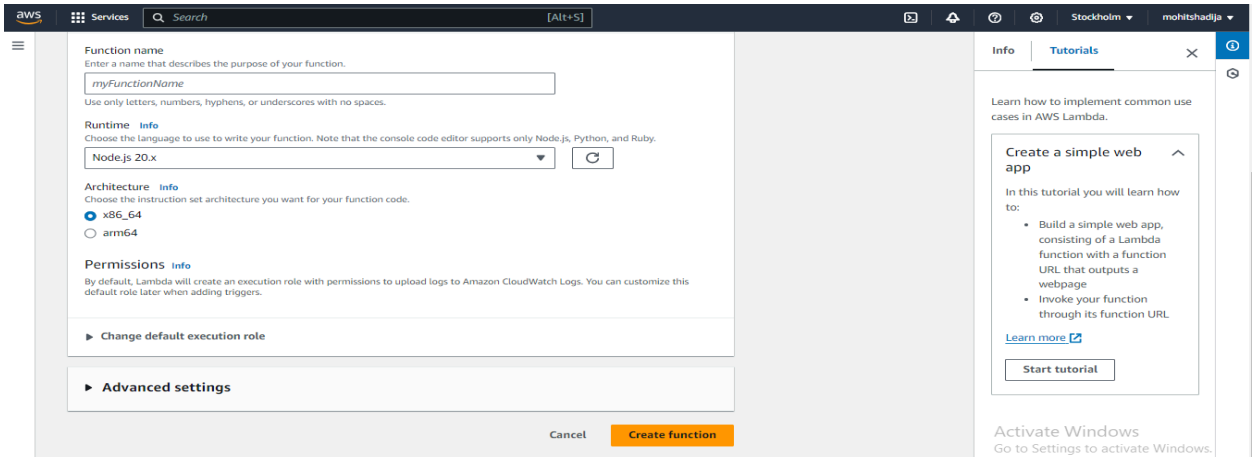
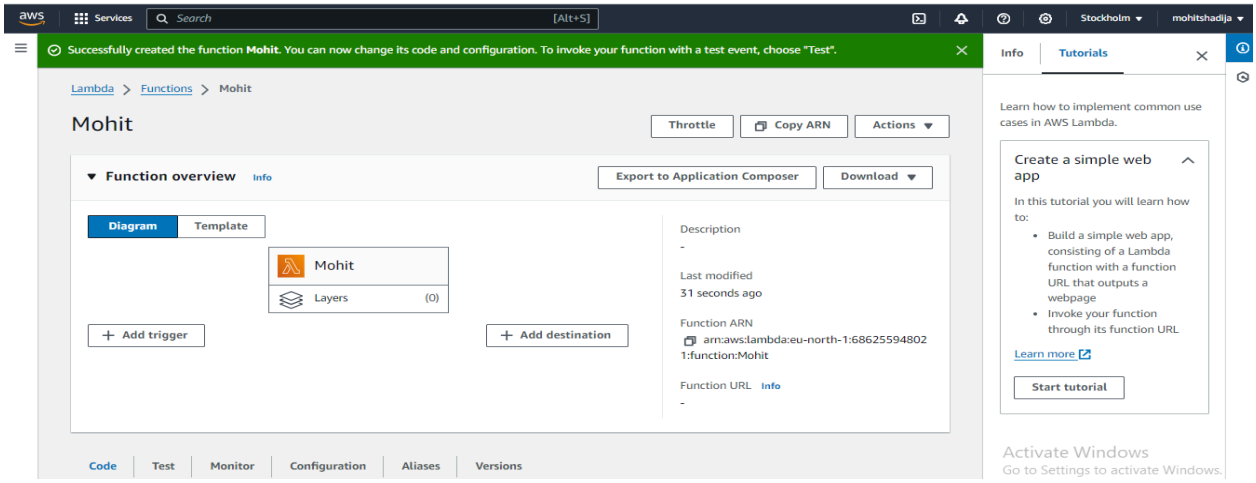
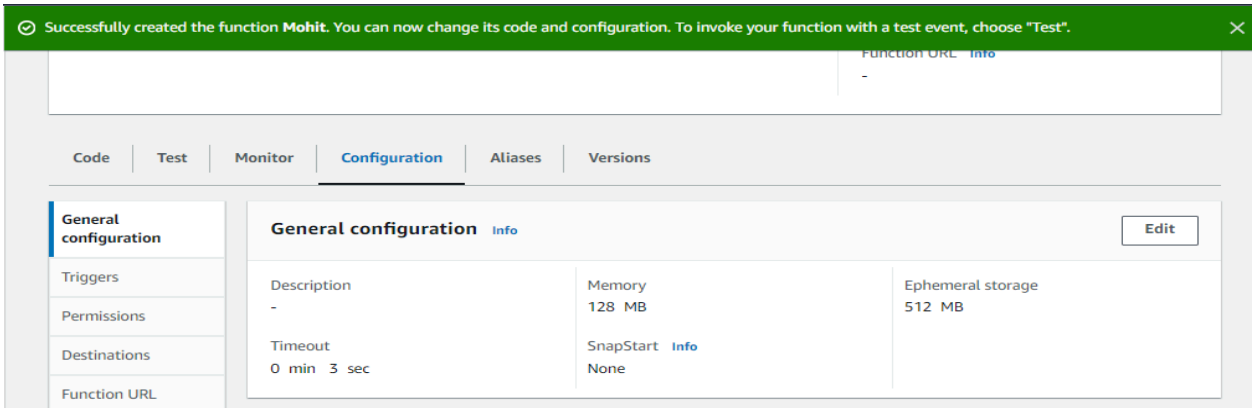
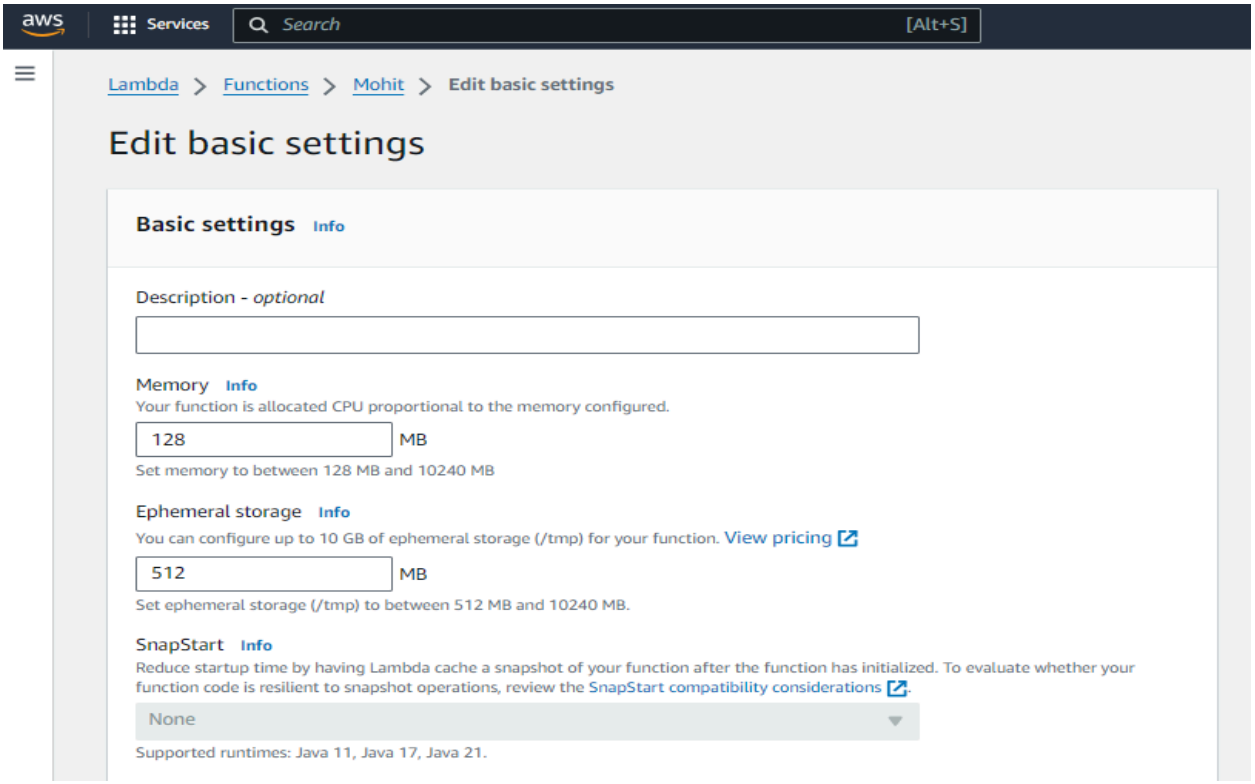
Adv devops 11

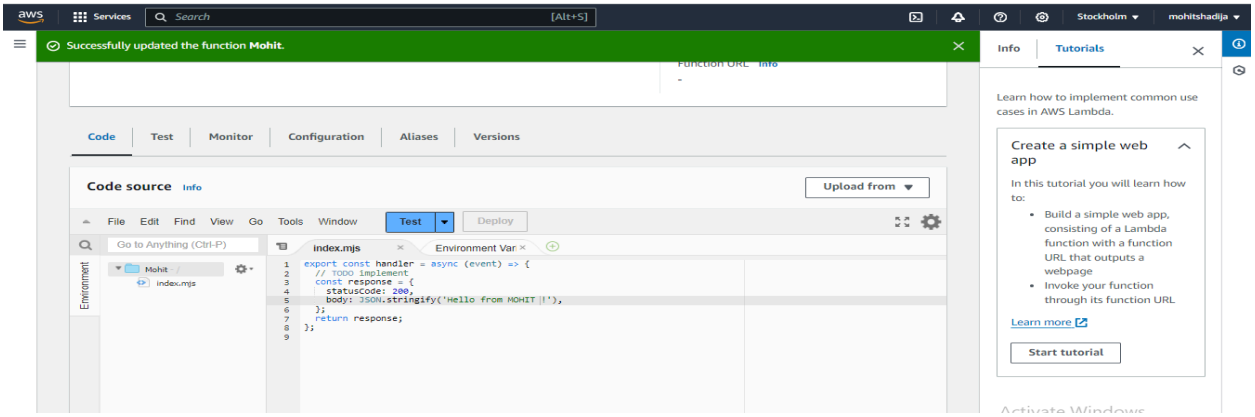







Successfully created the function Mohit. You can now change its code and configuration. To invoke your function with a test event, choose "Test".
Function URL Info
-
Code
Test
Monitor
Configuration
Aliases
Versions
General configuration
Triggers
Permissions
Destinations
Function URL
General configuration Info
Edit
Description
-
Memory
128 MB
Ephemeral storage
512 MB
Timeout
0 min 3 sec
SnapStart Info
None


aws
Services
Search
[Alt+S]
Lambda > Functions > Mohit > Edit basic settings
Edit basic settings
Basic settings Info
Description - optional
Memory Info
Your function is allocated CPU proportional to the memory configured.
128
MB
Set memory to between 128 MB and 10240 MB
Ephemeral storage Info
You can configure up to 10 GB of ephemeral storage (/tmp) for your function. View pricing
512
MB
Set ephemeral storage (/tmp) to between 512 MB and 10240 MB.
SnapStart Info
Reduce startup time by having Lambda cache a snapshot of your function after the function has initialized. To evaluate whether your function code is resilient to snapshot operations, review the SnapStart compatibility considerations.
None
Supported runtimes: Java 11, Java 17, Java 21.


Successfully updated the function Mohit.
Code
Test
Monitor
Configuration
Aliases
Versions
Code source Info
Upload from
File Edit Find View Go Tools Window
Test
Deploy
index.mjs
Environment Var
export const handler = async (event) => {
// TODO implement
const response = {
statusCode: 200,
body: JSON.stringify('Hello from MOHIT !!'),
};
return response;
};
Info
Tutorials
Learn how to implement common use cases in AWS Lambda.
Create a simple web app
In this tutorial you will learn how to:
Build a simple web app, consisting of a Lambda function with a function URL that outputs a webpage
Invoke your function through its function URL
Learn more
Start tutorial

Configure test event

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

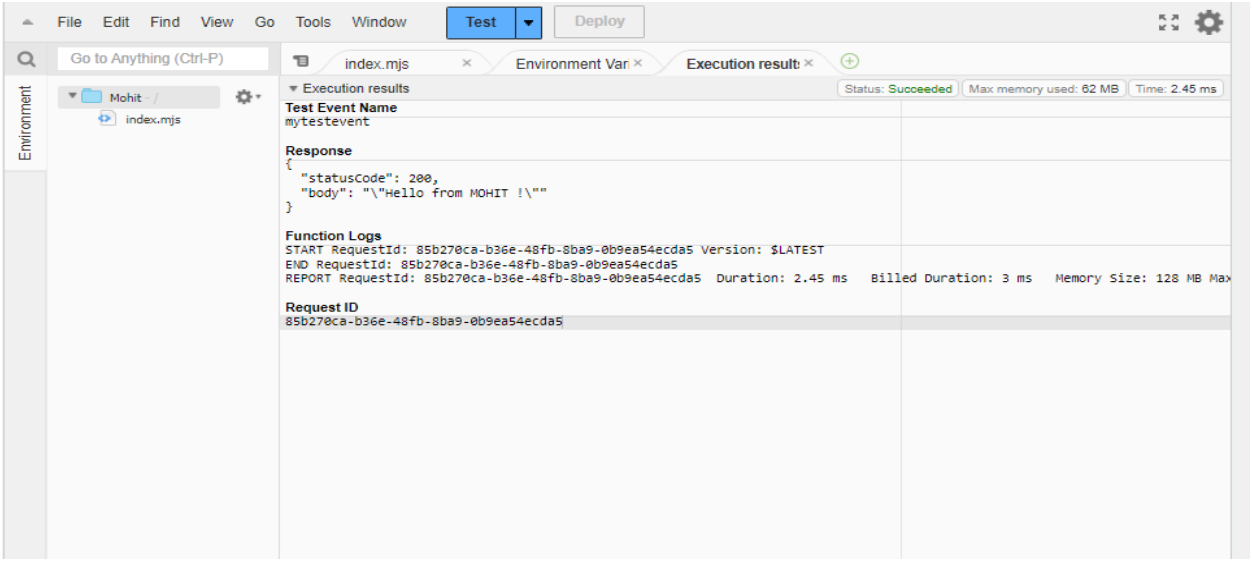
Maximum of 25 characters consisting of letters, numbers, dots, hyphens and underscores.

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

Cancel Invoke Save