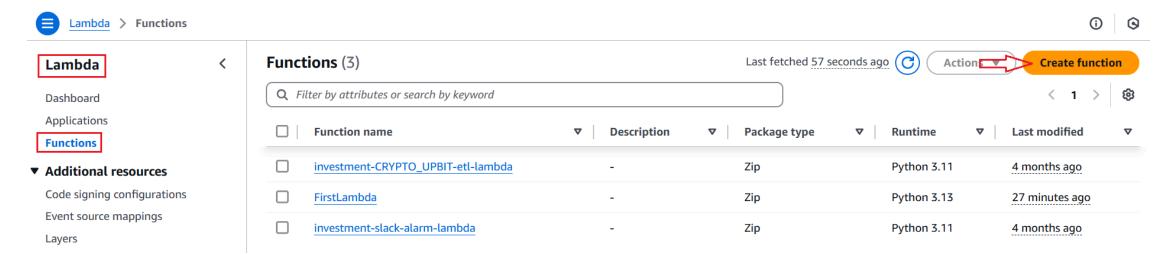
SuccessLambda 생성

단계1: Create function



Author from scratch
Start with a simple Hello World example.

Basic information

Function name
Enter a name that describes the purpose of your function.

SuccessLambda

Function name must be 1 to 64 characters, must be unique to the Region, and can't include spaces. Valid characters are a-z, A-Z, 0-9, hyphens (-), and underscores (_).

Choose the instruction set architecture you want for your function code.

Choose the language to use to write your function. Note that the console code editor supports only Node.js, Python, and Ruby.

Runtime Info

Python 3.13

Architecture Info

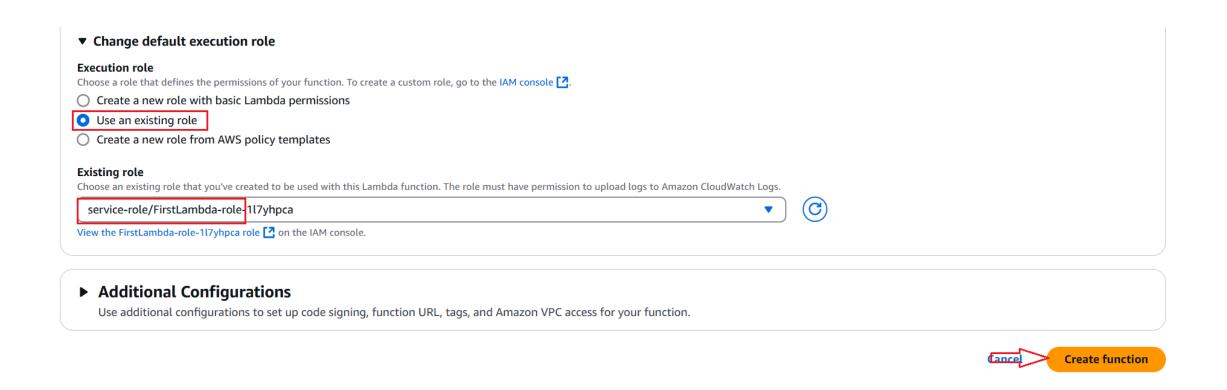
x86_64arm64

Use a blueprint

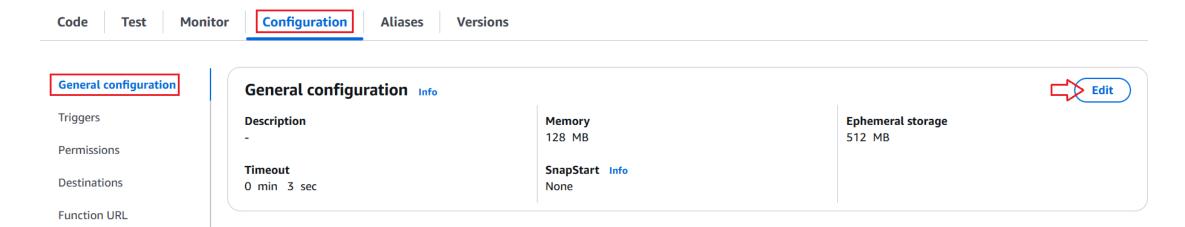
Build a Lambda application from sample code and configuration presets for common use cases.

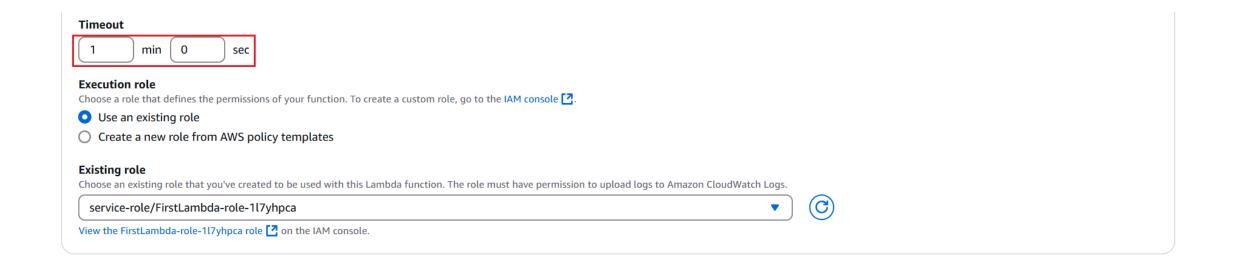
Container image
Select a container image to deplo

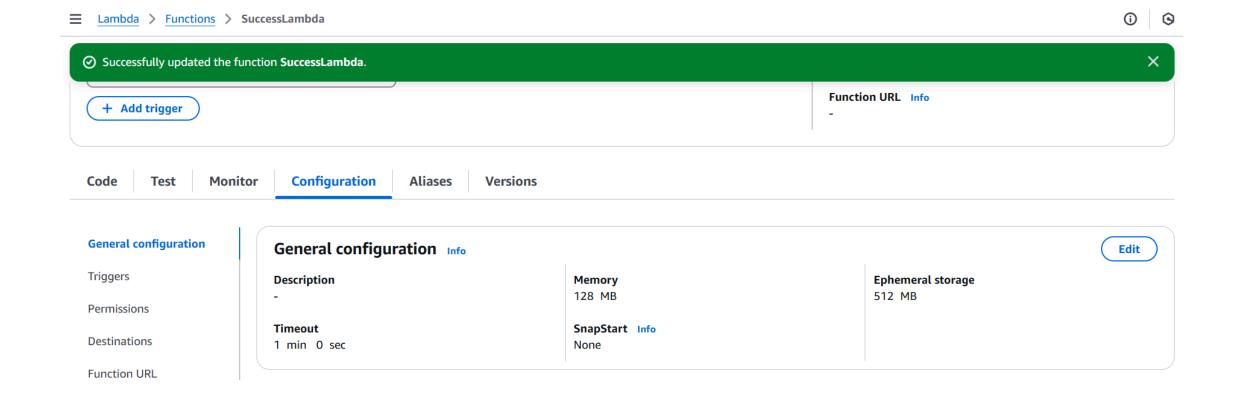




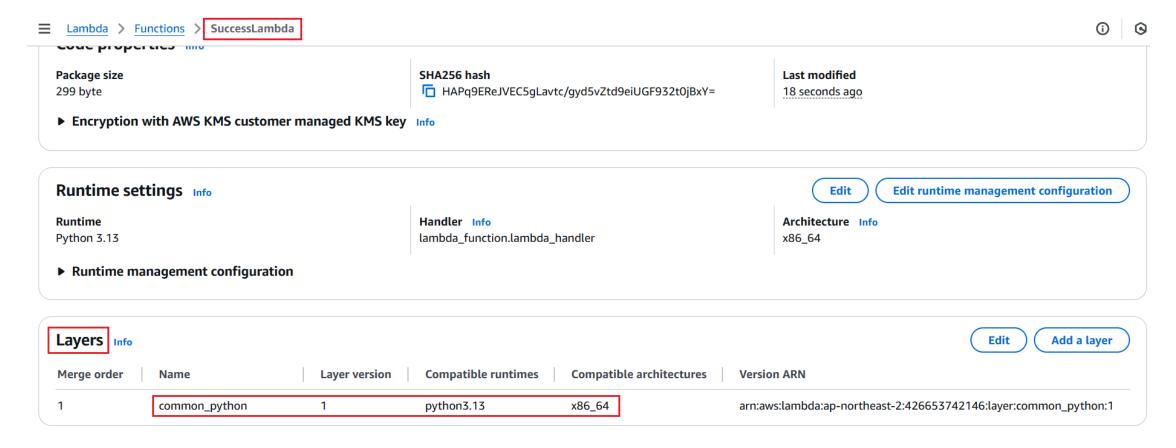
단계2: configuration > Timeout 수정







단계3: Layer 추가



단계4: 코드 수정

```
import json
from common.aws_s3 import mk_path_json_of_s3, upload_json_to_s3, download_json_from_s3
def lambda handler(event, context):
    # TODO implement
    path_json = mk_path_json_of_s3("lambda_test")
    path_json = "success/"+path_json
    bucket_name = "lambda-good593"
    upload_json_to_s3(data=event, bucket=bucket_name, path=path_json)
    return {
        'statusCode': 200,
        'body': json.dumps(event)
```

단계5: Deploy

