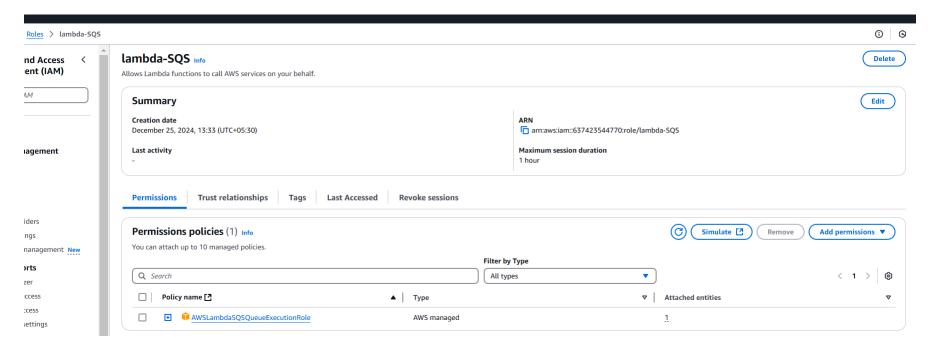
Assignment-1 Lambda

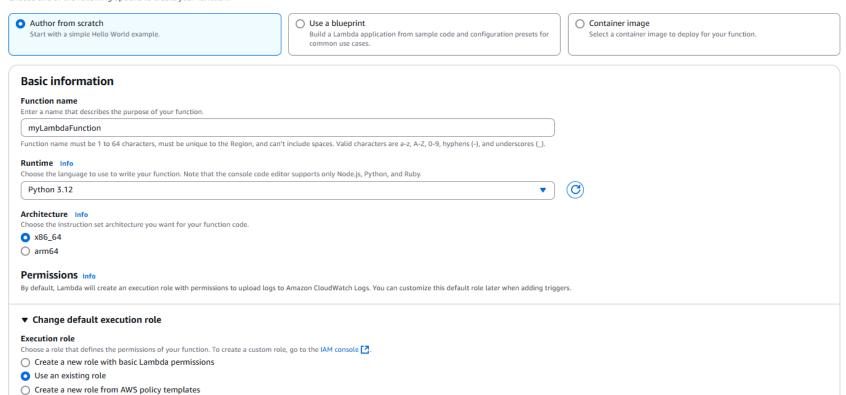


- 1. Create a sample Python Lambda function.
- 2. Set the Lambda Trigger as SQS and send a message to test invocations.
 - 1. Create IAM role to Execute SQS



Create function Info

Choose one of the following options to create your function.

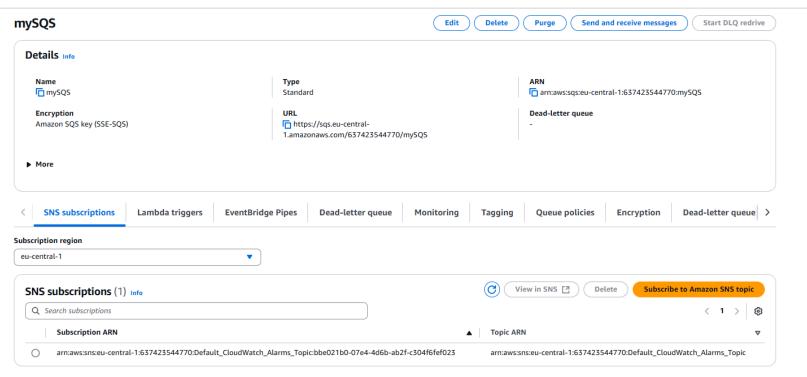


▶ Additional Configurations

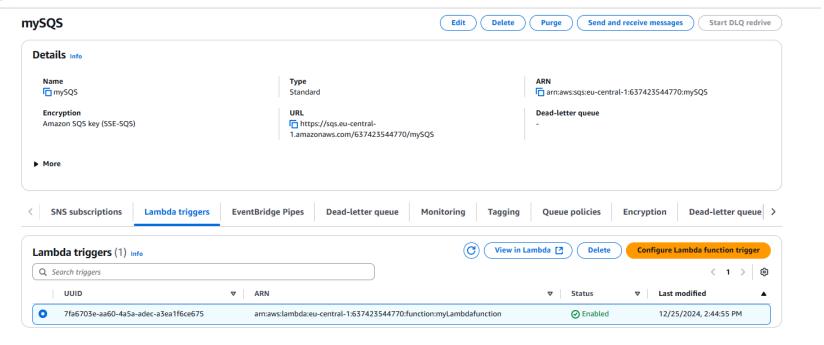
Use additional configurations to set up code signing, function URL, tags, and Amazon VPC access for your function.

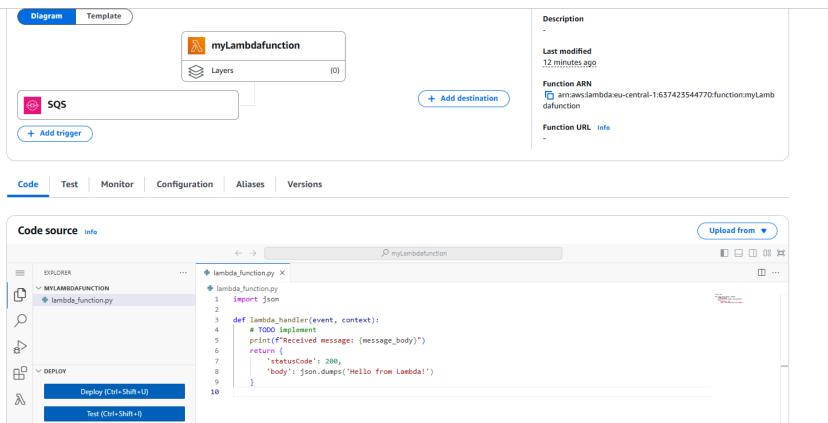
Cancel





Queues > mySQS







Export results

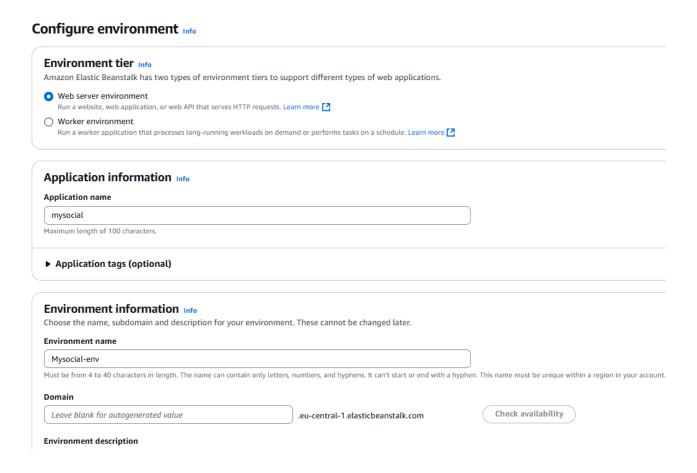
09:25

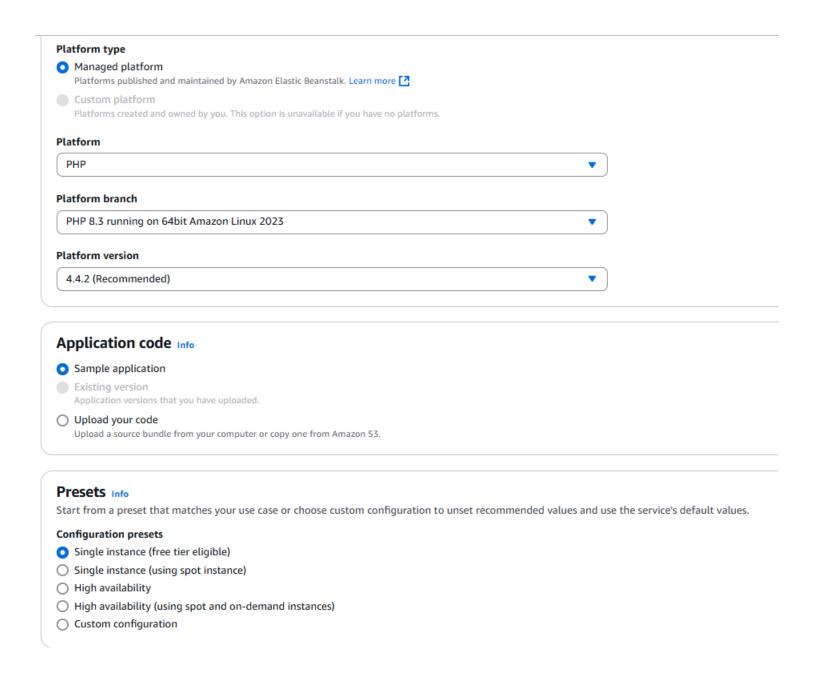
Add to dashboard

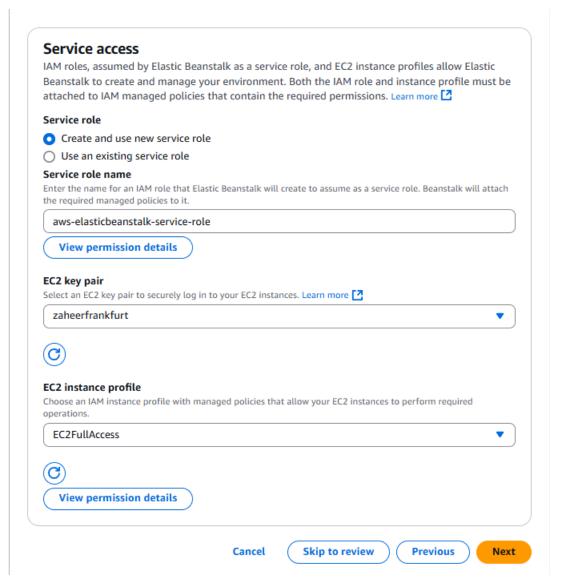
09:30

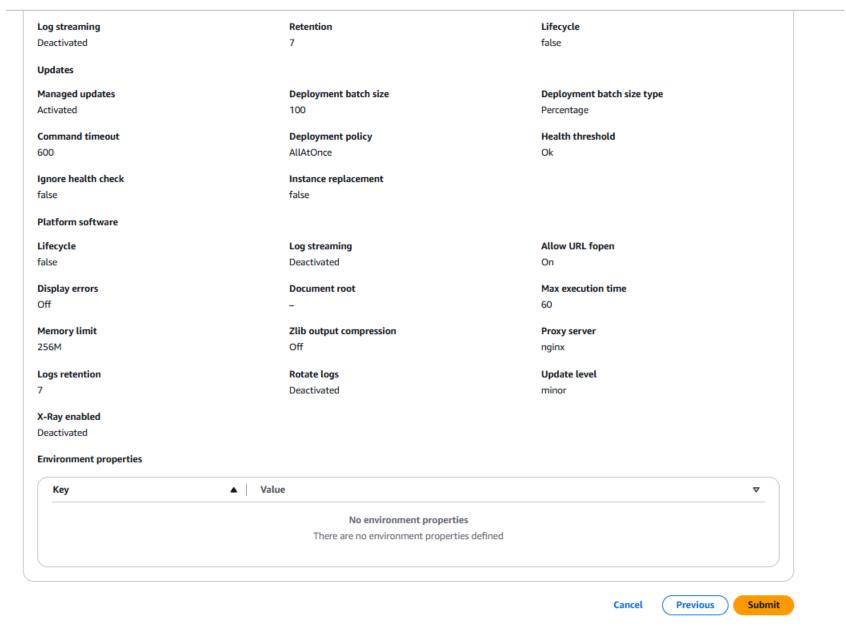
Assignment-2 Elastic Beanstalk

- 1. Create an Elastic Beanstalk environment with the runtime as PHP.
- 2. Upload a simple PHP file to the environment once created.









Once submitted it will take same time to create resources and you will see the sample template in browser(arn:aws:elasticbeanstalk:eu-central-1:637423544770:application/mysocial)

Assignment-3 OpsWork



Stacks > Select stack >

OpsWorks Stacks

Stacks

Users

OpsWorks for Chef Automate

Chef Automate servers

OpsWorks for Puppet Enterprise

Puppet Enterprise servers

Important notice

AWS OpsWorks Stacks reached end-of-life on 05/26/2024 and is no longer available. For more information, please review the AWS OpsWorks Stacks end of life documentation here.