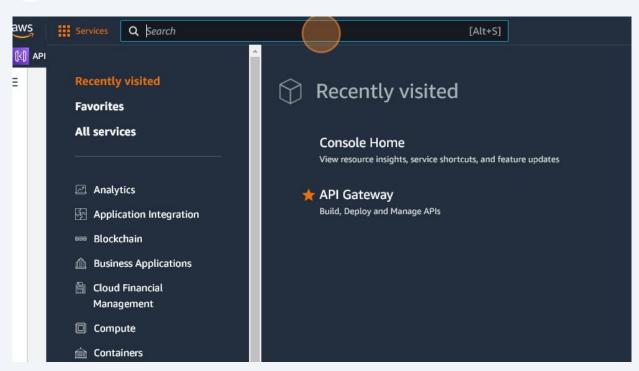
Create a Lambda function on AWS.



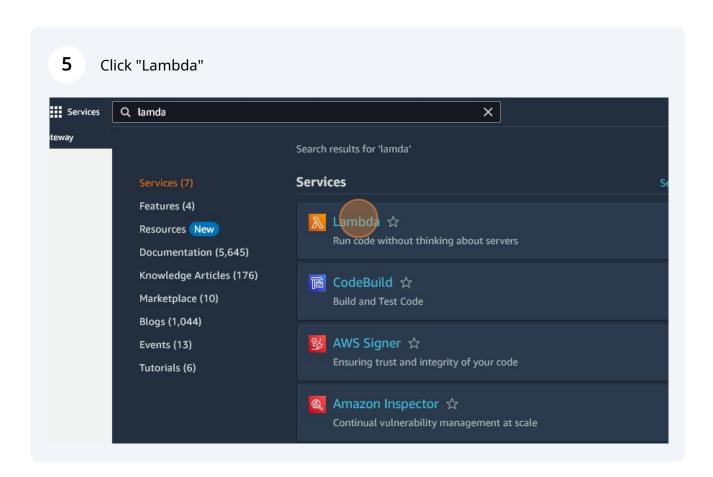
Navigate to https://ap-southeast-2.console.aws.amazon.com/console/home?region=ap-southeast-2

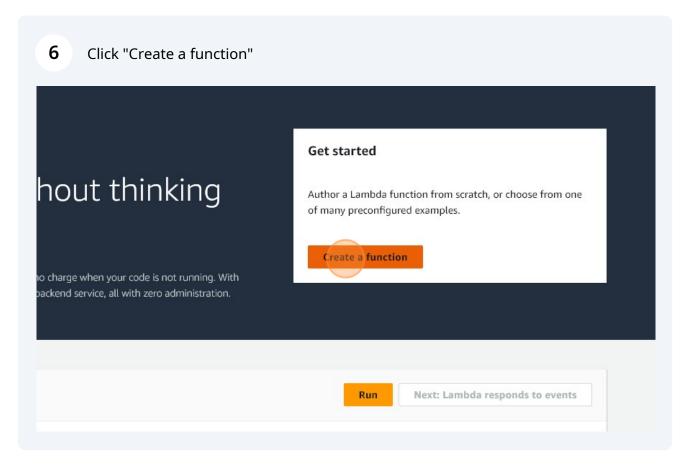
2 Type "I"

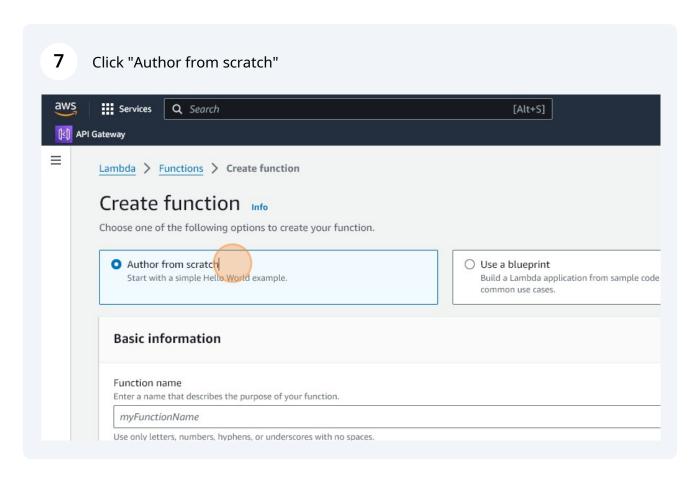
3 Click the "Search" field.

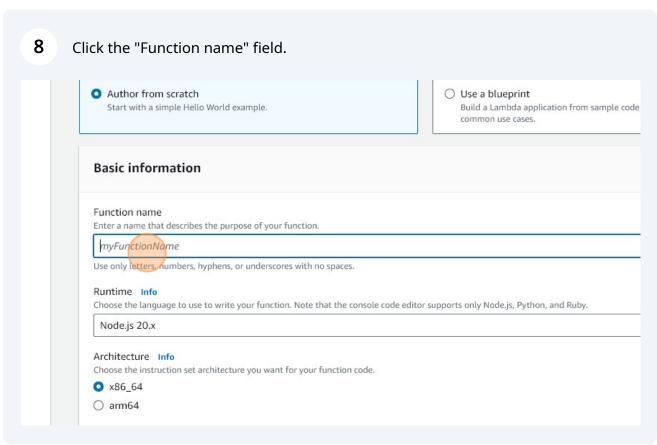


4 Type "lamda"

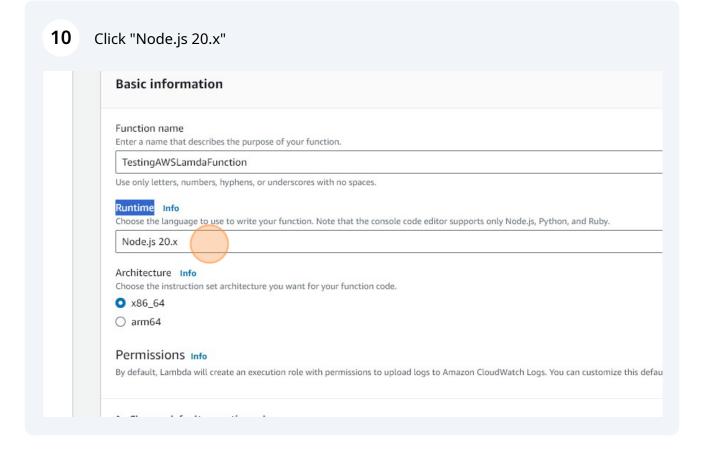




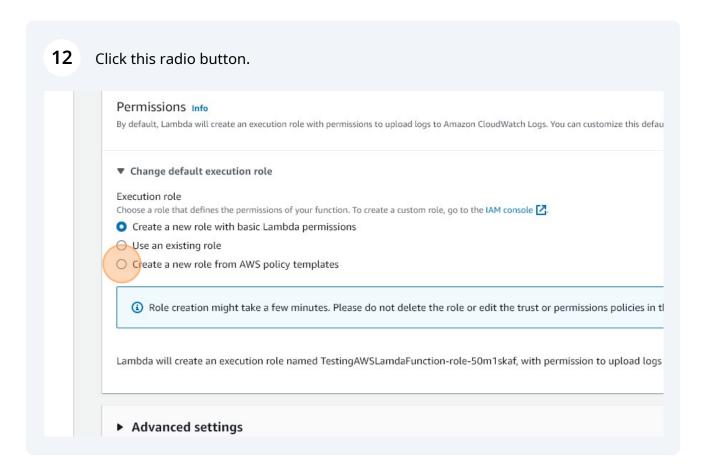


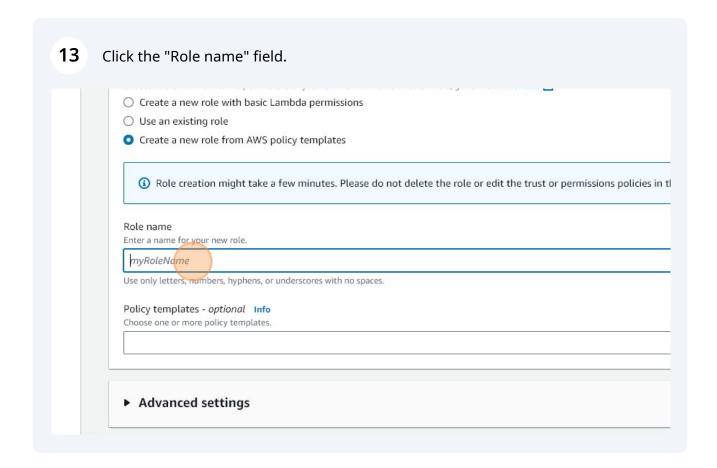


Type "TestingAWSLamdaFunction"

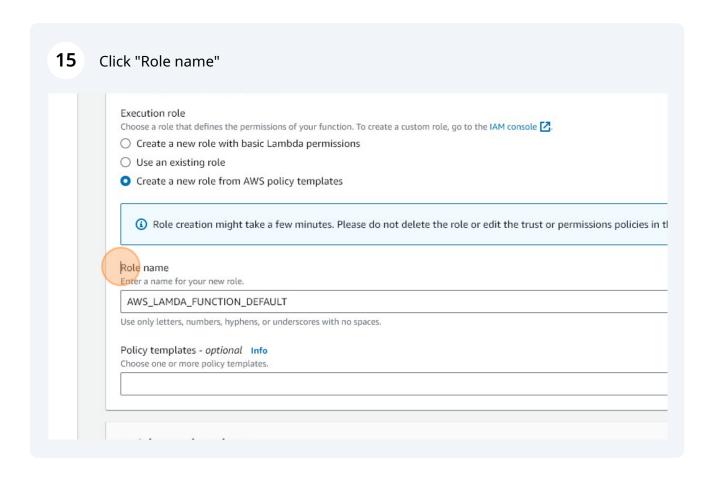


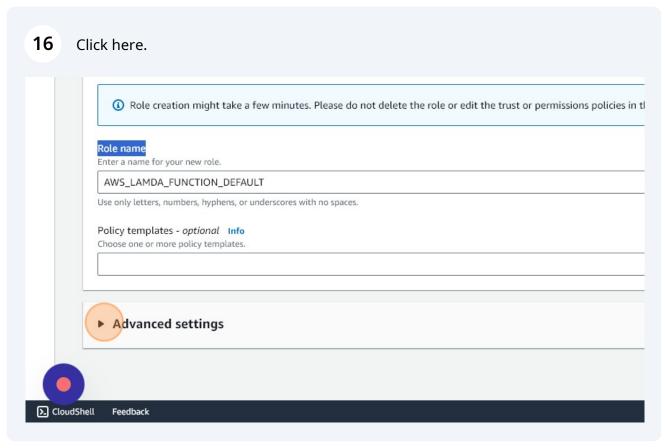
Node.js 20.x Architecture Info Choose the instruction set architecture you want for your function code. *** x86_64 ** arm64 Permissions Info By default, Lambda will create an execution role with permissions to upload logs to Amazon CloudWatch Logs. You can customize this defau ** Change default execution role ** Advanced settings ** CloudShell Feedback

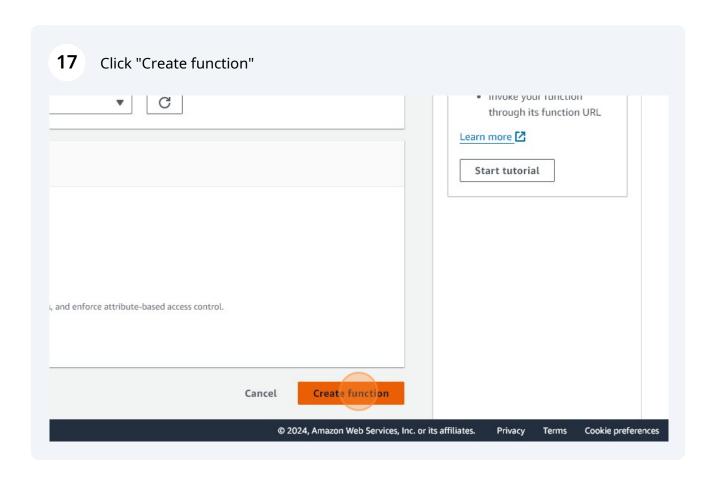


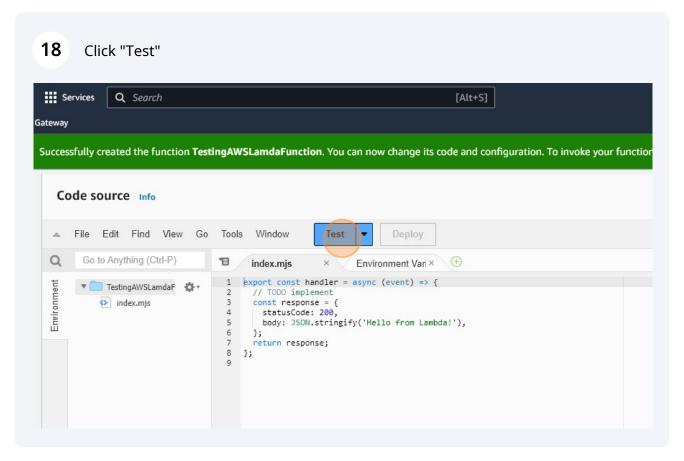


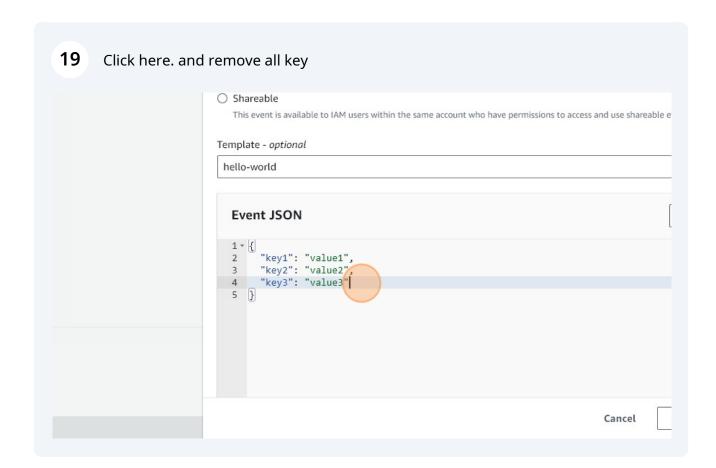
Type "AWS_LAMDA_FUNCTION_DEFAULT"



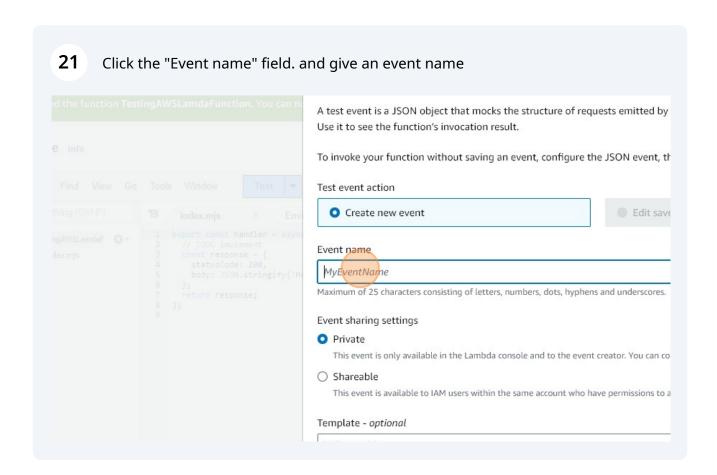






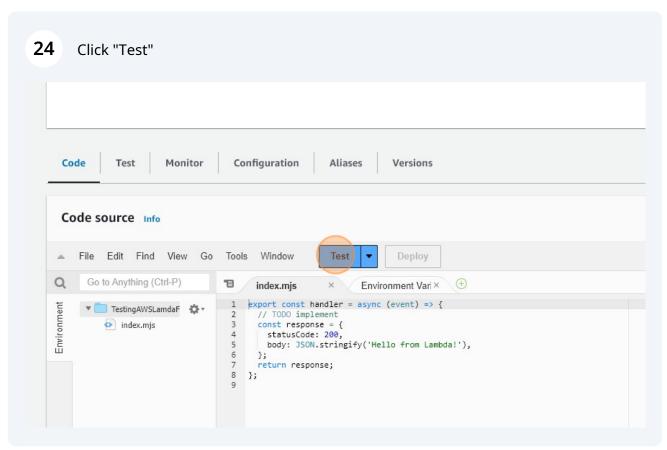


Type



22 Type "AWS_LAMDA_NO_DATA_EVENT"





Verify the text is comming

