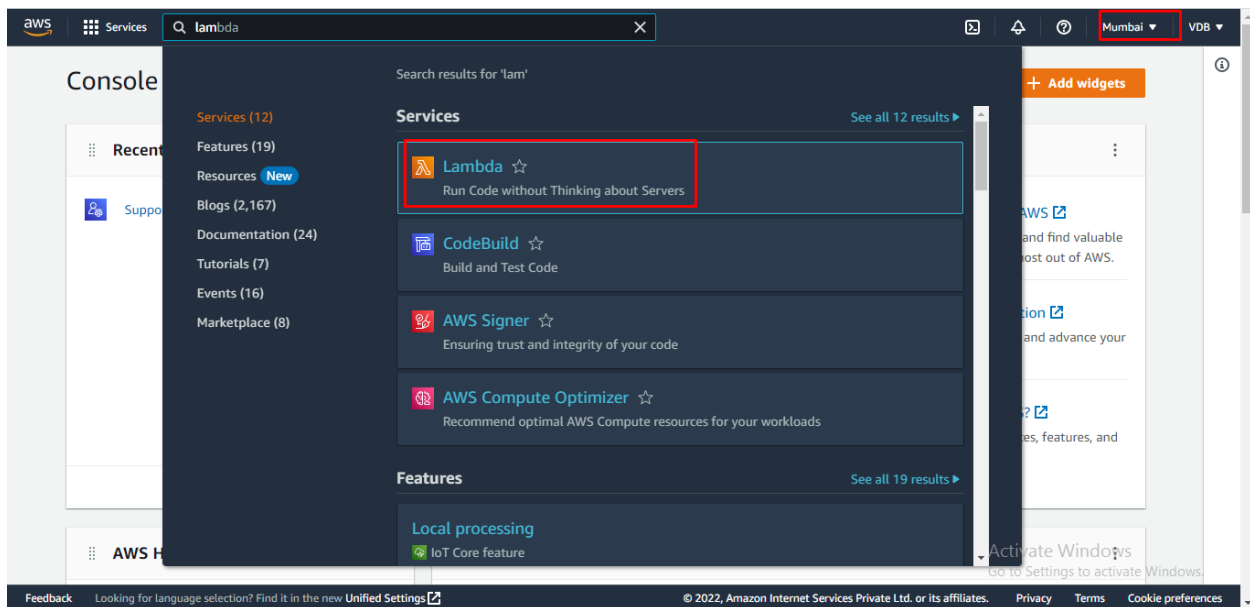
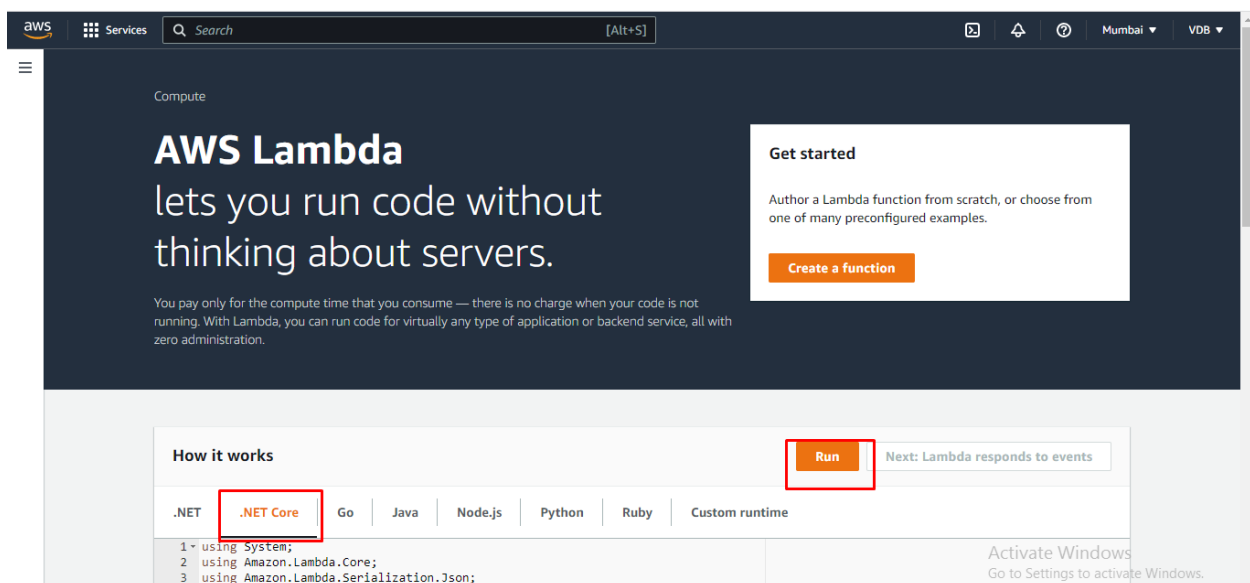


1. AWS Lambda function from Portal



2.



3.

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You pay only for the compute time that you consume — there is no charge when your code is not running. With Lambda, you can run code for virtually any type of application or backend service, all with zero administration.

Create a function

How it works

Run

Next: Lambda responds to events

☑ "Hello from Lambda!"

.NET.NET CoreGoJavaNode.jsPythonRubyCustom runtime

```
1 using System;
2 using Amazon.Lambda.Core;
3 using Amazon.Lambda.Serialization.Json;
4
5 namespace LambdaTest
6 {
7     class LambdaHandler
8     {
9         [LambdaSerializer(typeof(JsonSerializer))]
10         public string handleRequest(object evt, ILambdaContext context)
11         {
12             context.Logger.LogLine(evt.ToString());
13         }
14     }
15 }
```

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Basic information

Function name

Enter a name that describes the purpose of your function.

AWSLmbdadedemo

Use only letters, numbers, hyphens, or underscores with no spaces.

Runtime

Info

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

NET 6 (C#/PowerShell)

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 default role later when adding triggers.

[Change default execution role](#)

Advanced settings

Cancel

Go to Settings

Create function

Open in new window

6.