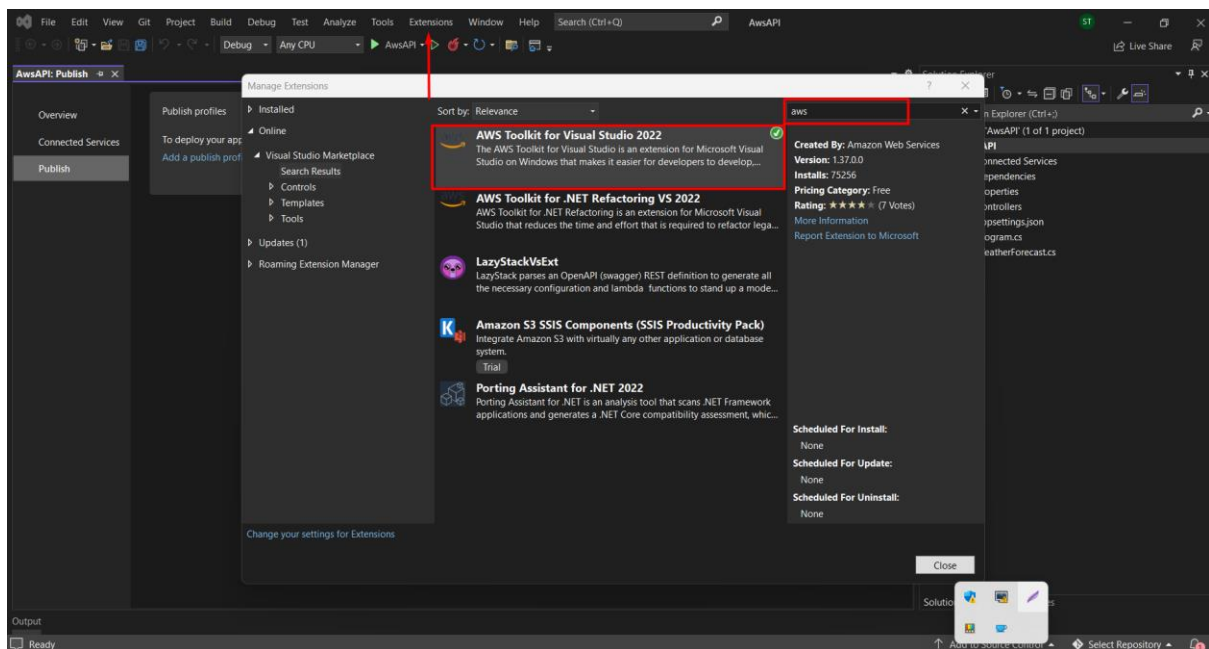
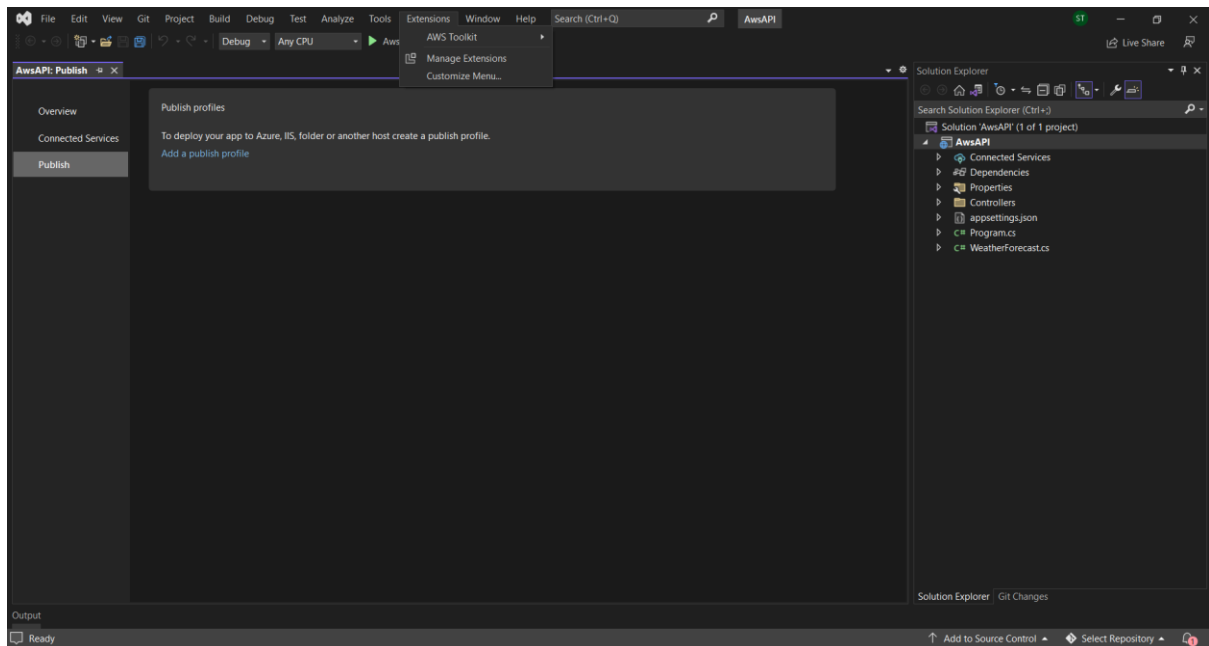
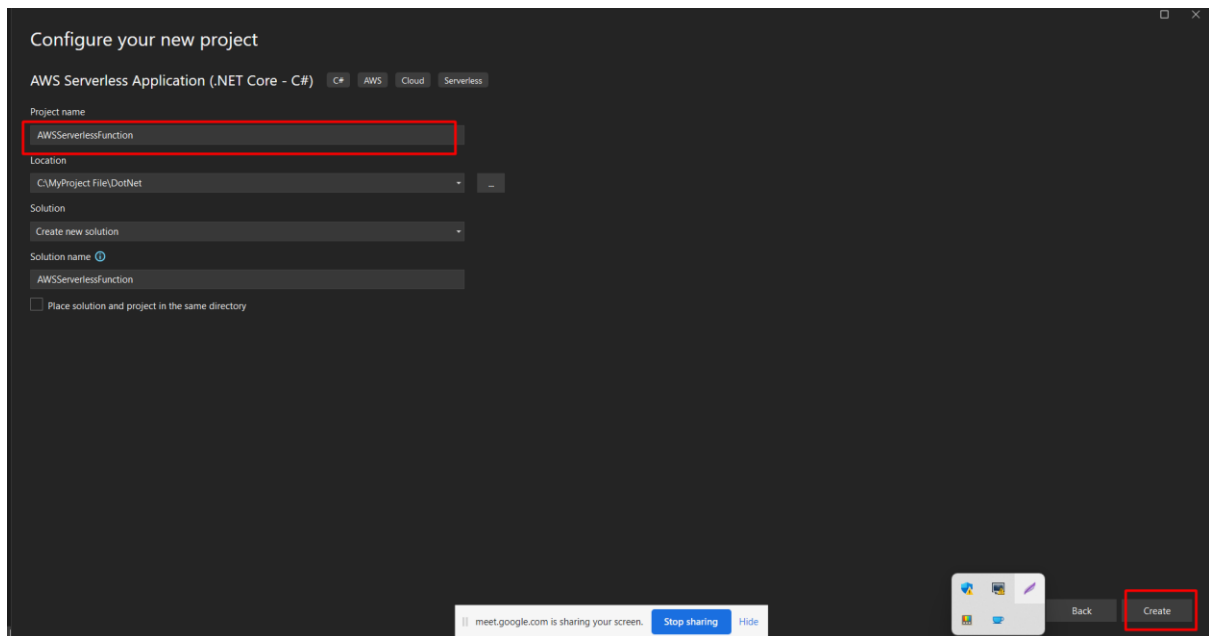
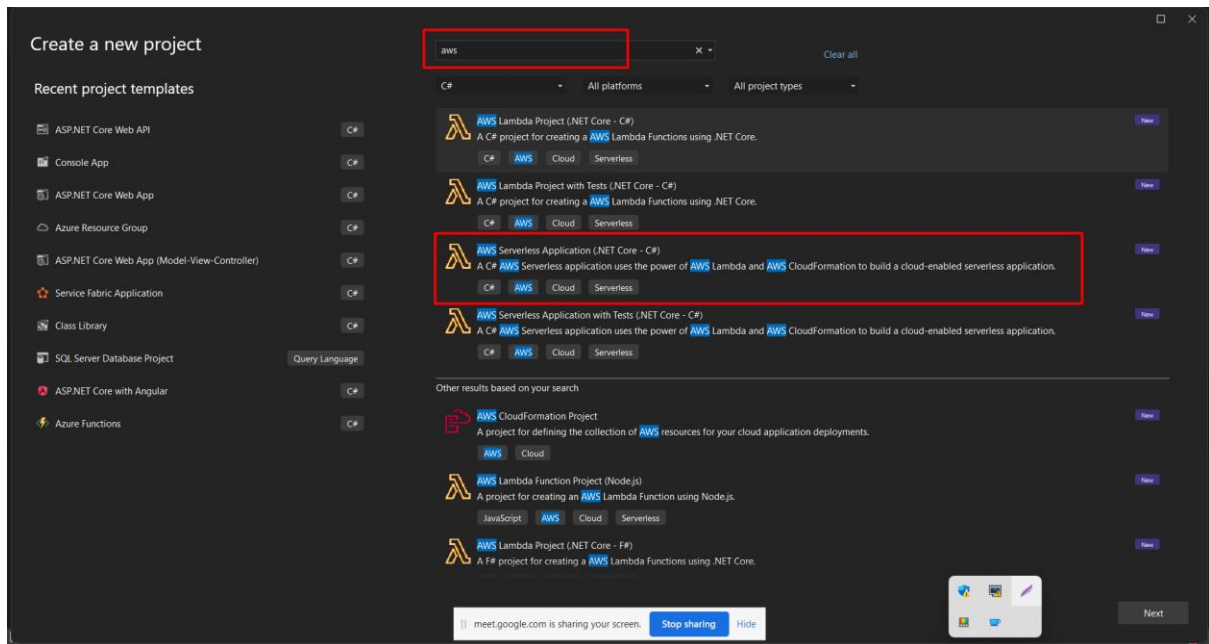
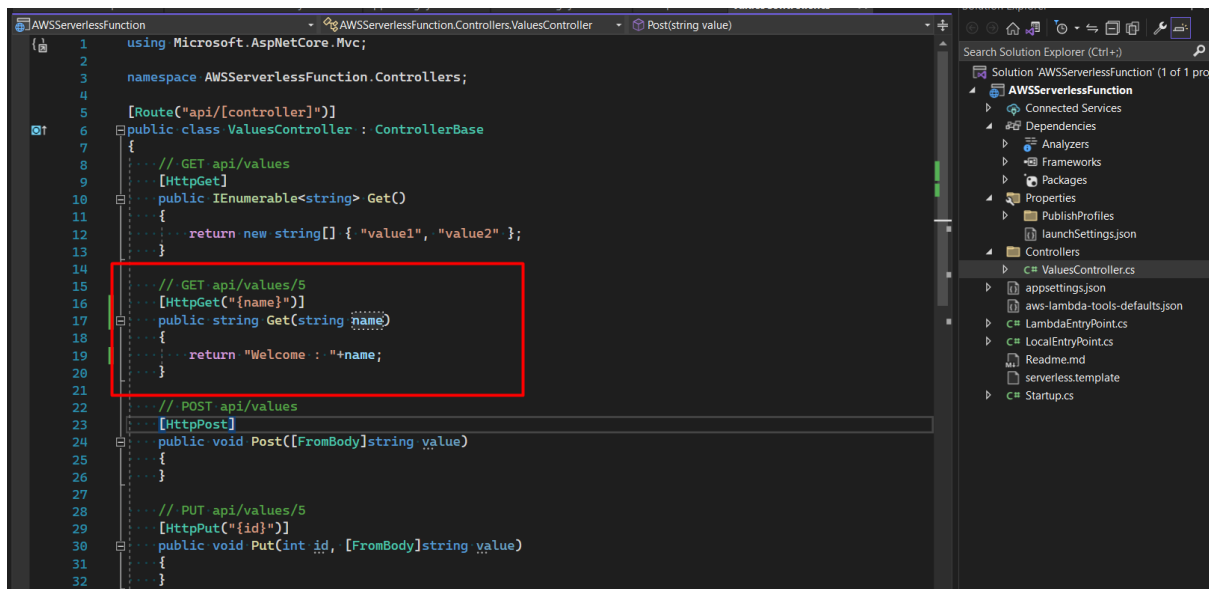
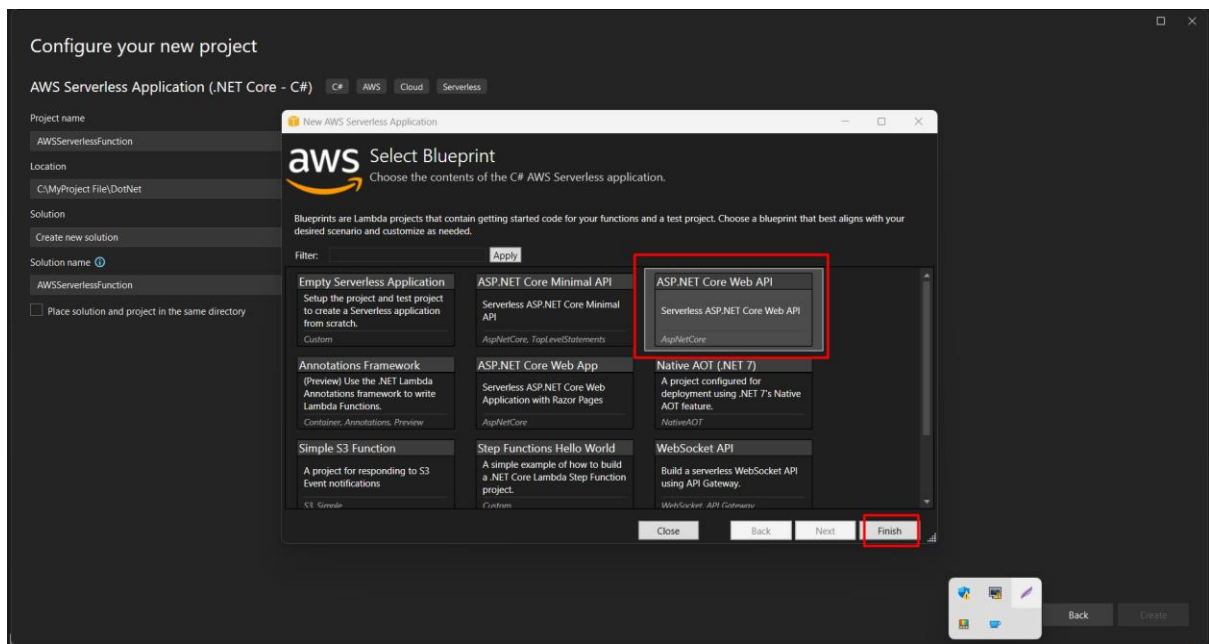


AWS Lambda function from Visual Studio







Steps to get Access Keys

1. Click on Security Credential

us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/security_credentials

aws Services Search [Alt+S]

Account ID: 6545-6652-6920

Account
Organization
Service Quotas
Billing Dashboard
Security credentials
Settings

Sign out

Your Security Credentials

Use this page to manage the credentials for your AWS account. To manage credentials for AWS Identity and Access Management (IAM) users, use the IAM console.

To learn more about the types of AWS credentials and how they're used, see [AWS Security Credentials](#) in AWS General Reference.

- ▲ Password
- ▲ Multi-factor authentication (MFA)
- ▼ Access keys (access key ID and secret access key)

Use access keys to make programmatic calls to AWS from the AWS CLI, Tools for PowerShell, AWS SDKs, or direct AWS API calls. You can have a maximum of two access keys (active or inactive) at a time.

For your protection, you should never share your secret keys with anyone. As a best practice, we recommend frequent key rotation.

If you lose or forget your secret key, you cannot retrieve it. Instead, create a new access key and make the old key inactive. [Learn more](#)

Created	Access Key ID	Last Used	Last Used Region	Last Used Service	Status	Actions
Nov 13th 2022	AKIAQZZURTEGG2BFX55	N/A	N/A	N/A	Active	Make Inactive Delete

[Create New Access Key](#)

Root user access keys provide unrestricted access to your entire AWS account. If you need long-term access keys, we recommend creating a new IAM user with limited permissions and generating access keys for that user instead. [Learn more](#)

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rootkey.csv

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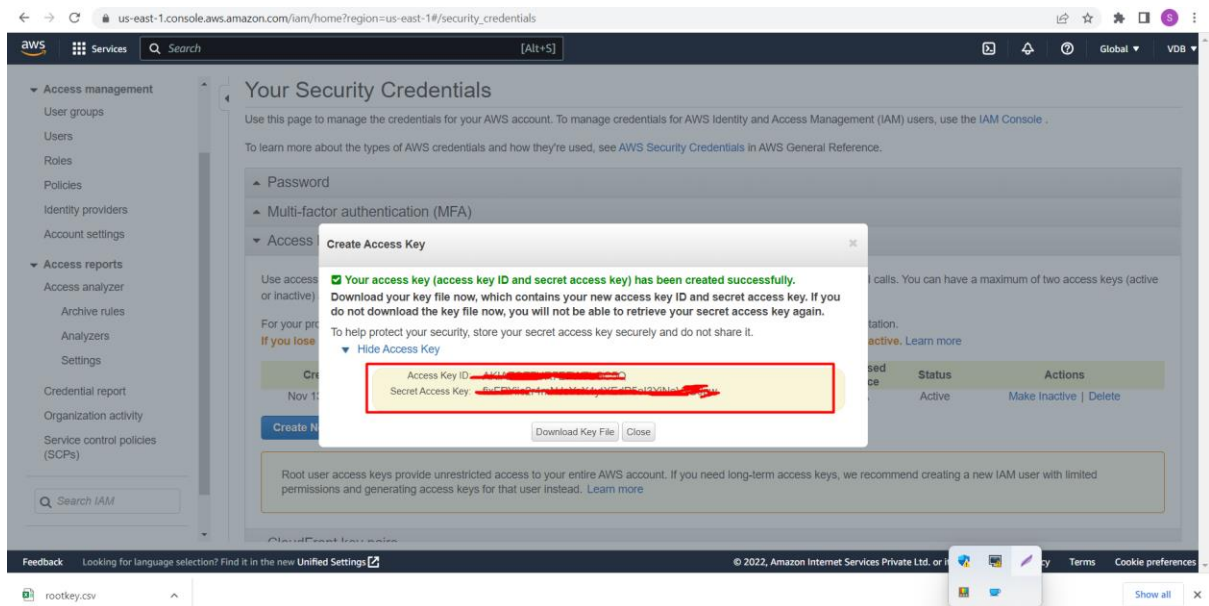
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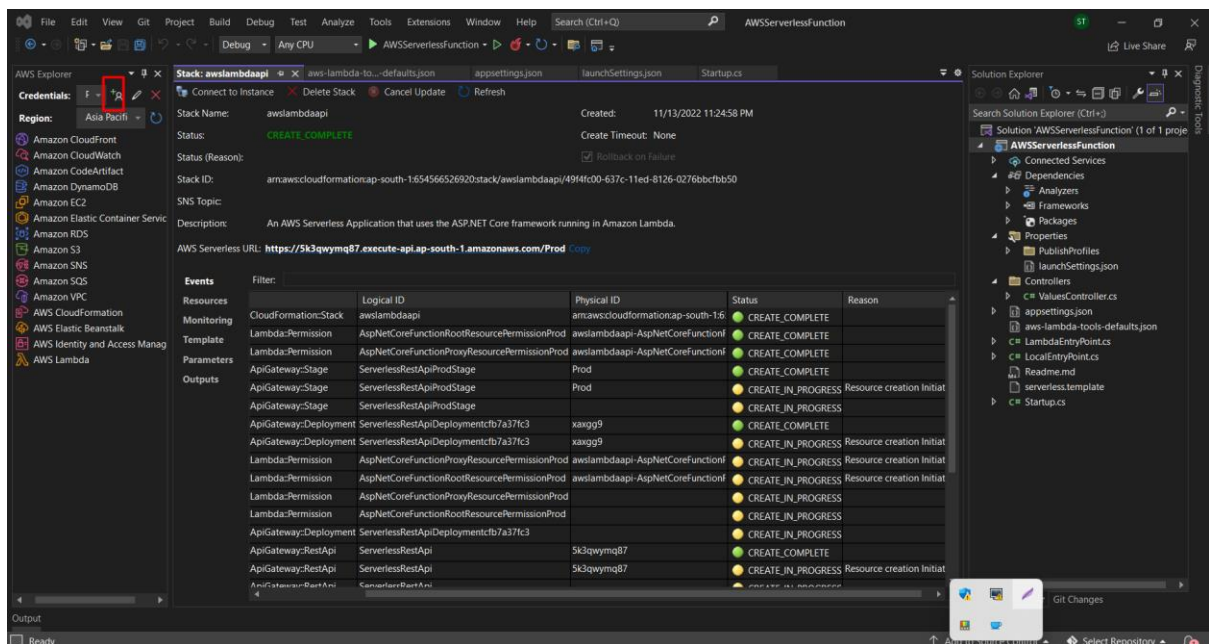
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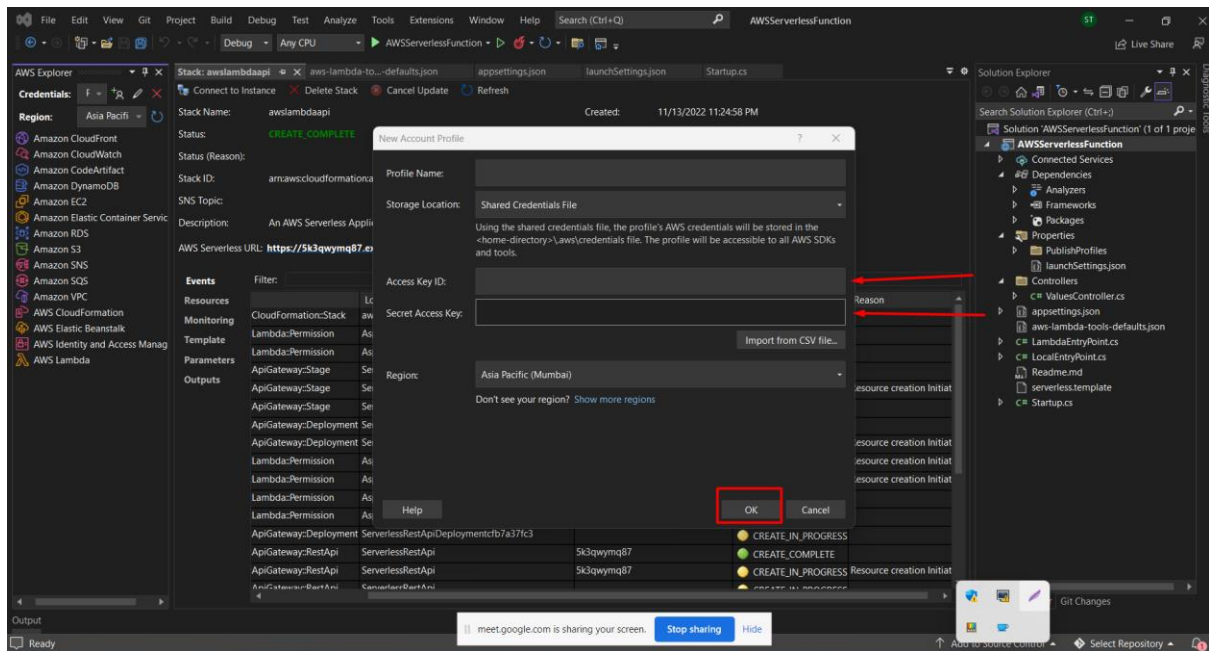
rootkey.csv

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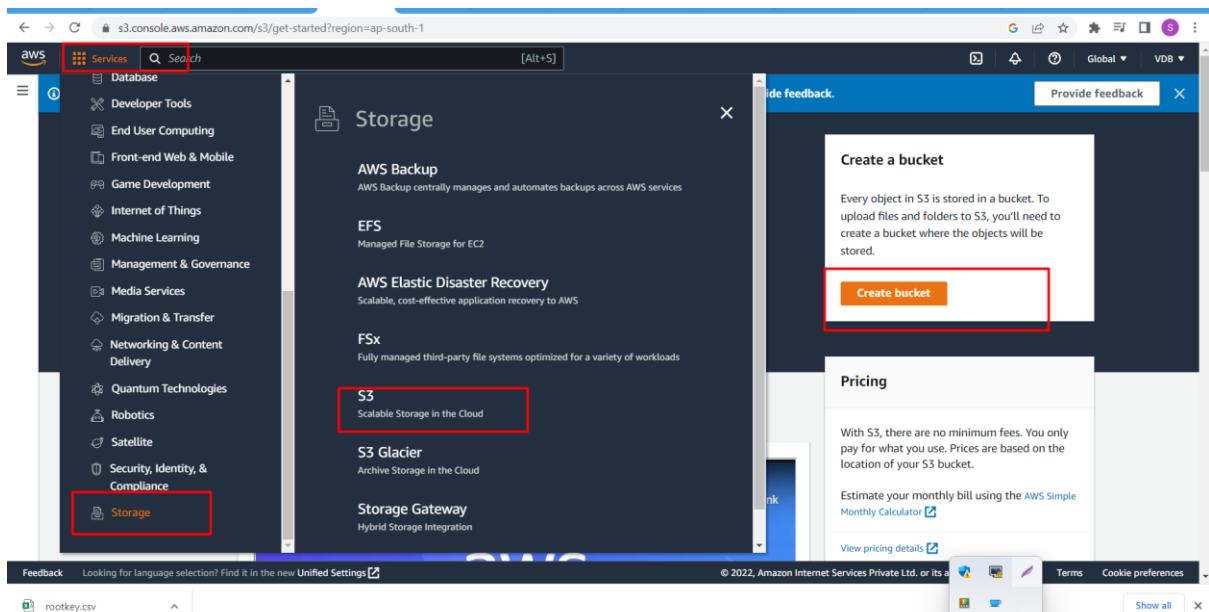


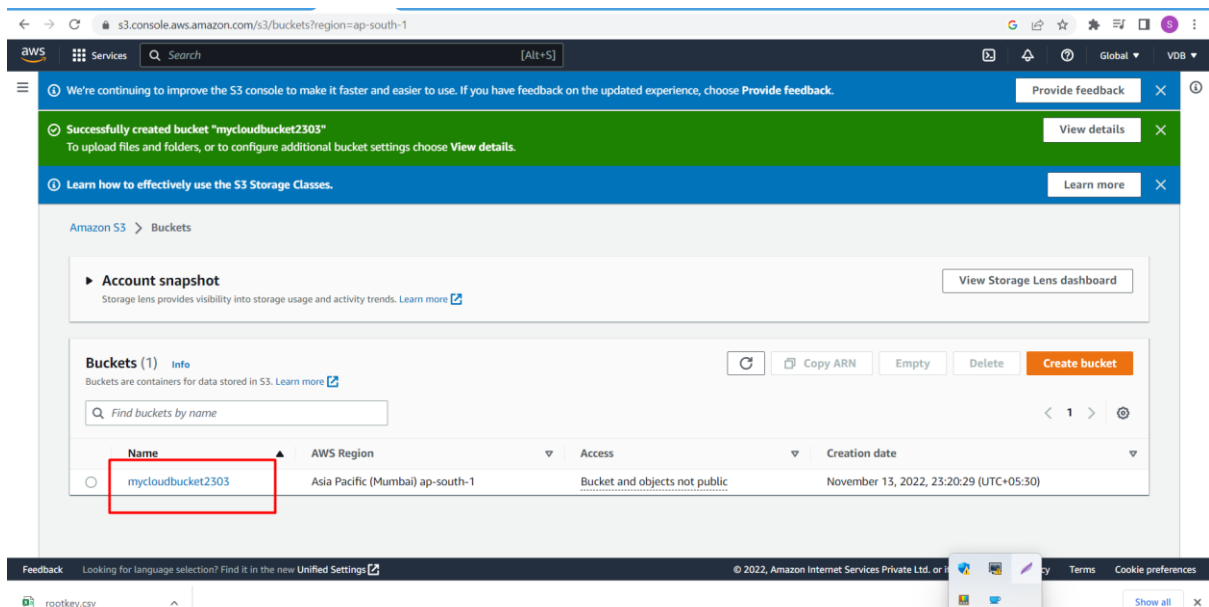
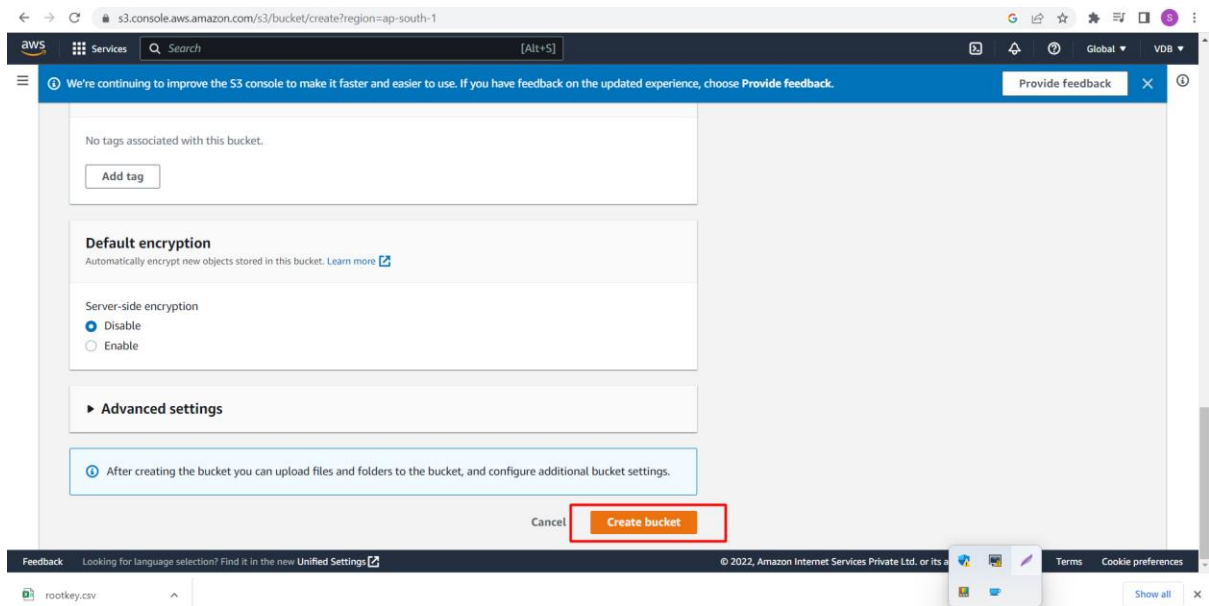
In Visual Studio Click on View->AWS Explorer and enter cred



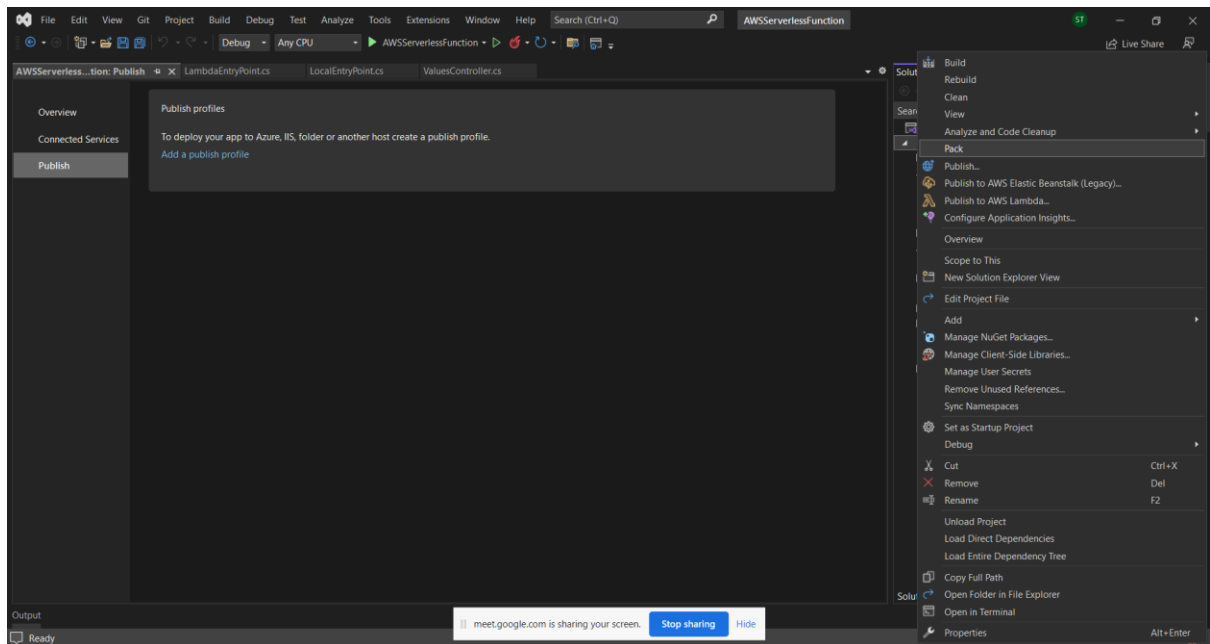
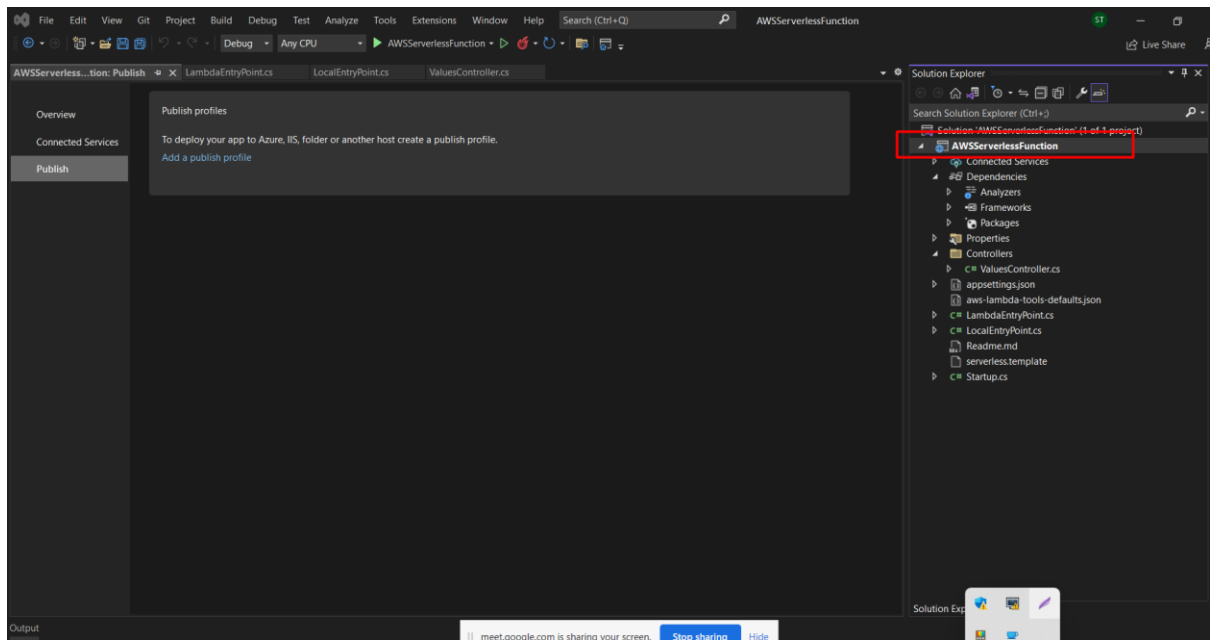


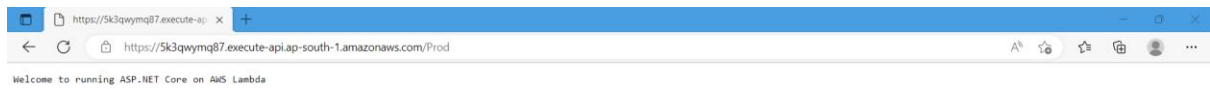
To create a bucket





To publish





Pass variable name

