

Name: Lovely Sharma

UID: 22BCS11001

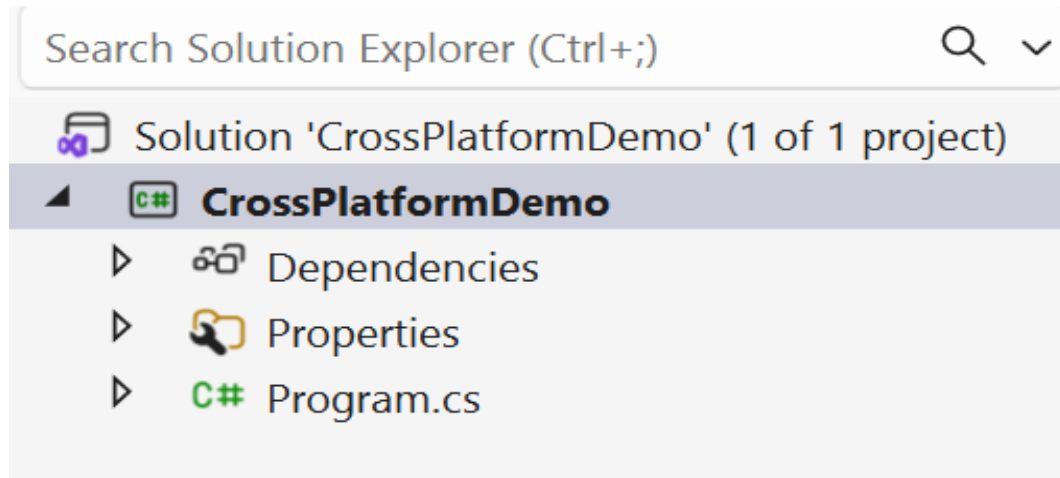
Batch: 4

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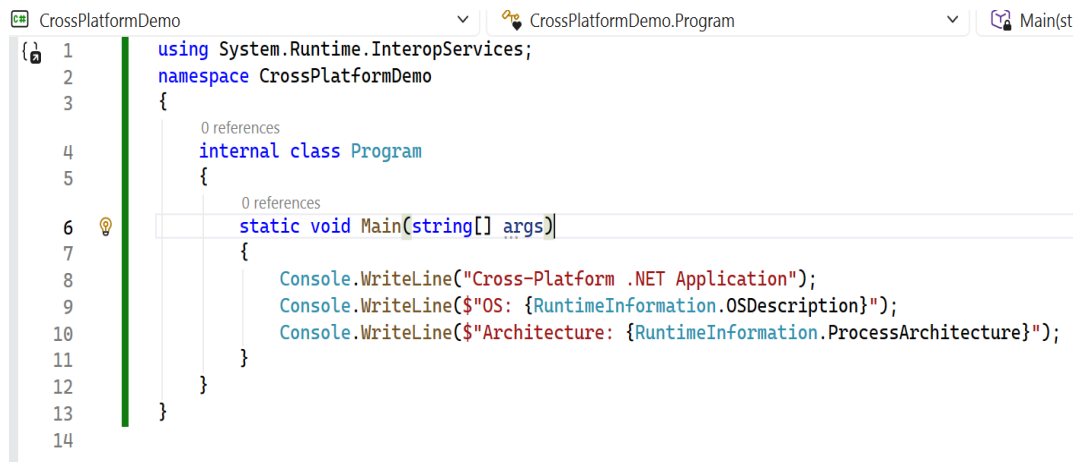
## *Steps for publishing a project on local folder*

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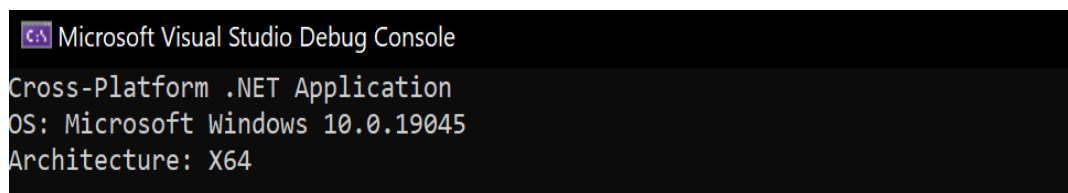
1. Create a project on visual studio with any name like, CrossPlatformDemo.



2. Write the code in Program.cs file that you want to publish.



3. Now execute (debug) the code and check the output is coming or not.

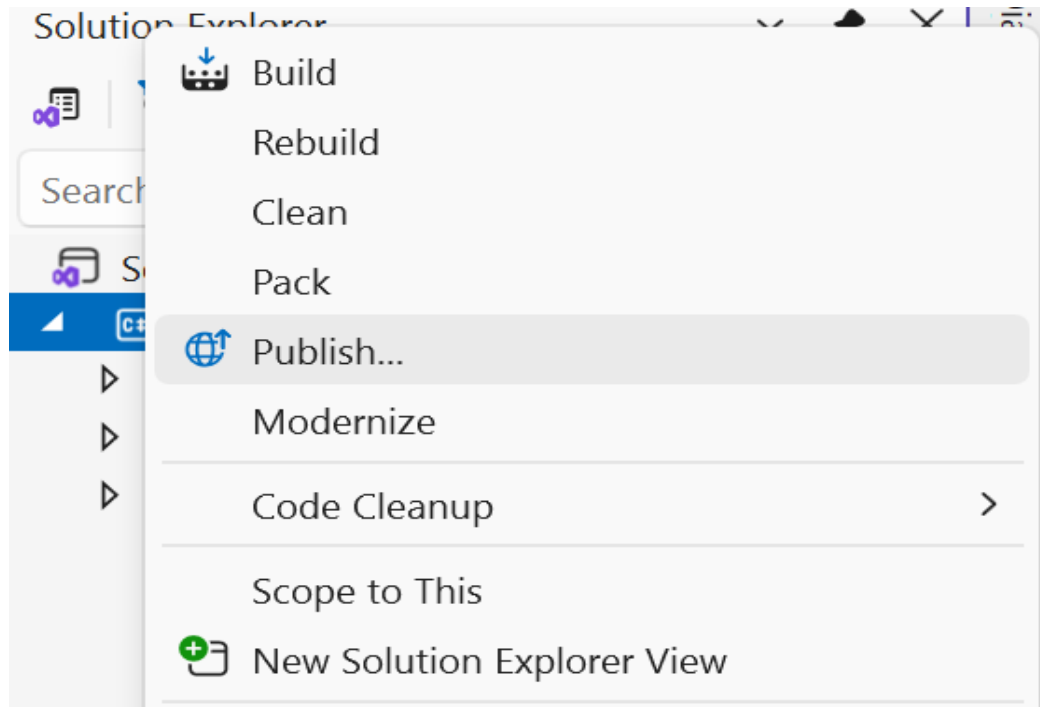


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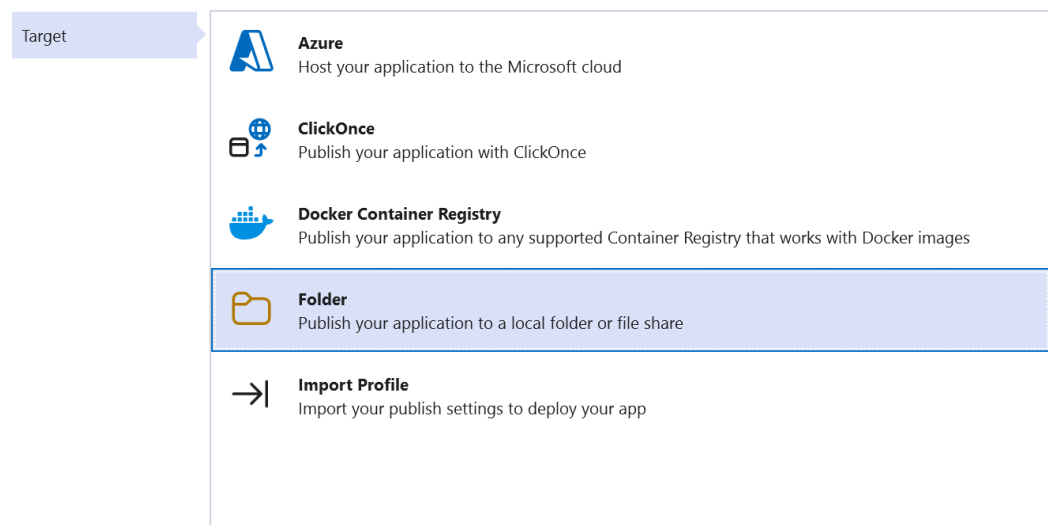
**4. Right click on project and click publish.**



**5. Select Folder and then click on next.**

Publish

Where are you publishing today?



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## 6. Again select folder and click on next.


### Publish

Which local target would you like to publish to?

Target

Specific target

**ClickOnce**  
Publish your application with ClickOnce

**Folder**  
Publish your application to a local folder or file share

Back

Next

Finish

Cancel

## 7. Check folder location and click on Finish.

### Publish

Provide the path to a local or network folder

Target

Specific target

Location

Folder location

Browse...

For local folders you can provide either a full path or a relative path to the project, for example:

- publish\ (relative path)

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**8. Now edit the desired setting before publishing the project.**

## Profile settings

Profile name	FolderProfile
Configuration	Release   Any CPU
Target framework	net8.0
Deployment mode	Framework-dependent
Target runtime	Portable
Target location	bin\Release\net8.0\publish\

Save

Cancel

**9. Confirm the target runtime that you are aiming for.**

## Profile settings

Profile name	FolderProfile
Configuration	Release   Any CPU
Target framework	net8.0
Deployment mode	Framework-dependent
Target runtime	Portable
Target location	bin\Release\net8.0\publish\

Portable

win-x86

win-x64

win-arm

win-arm64

osx-x64

osx-arm64

linux-x64

linux-arm

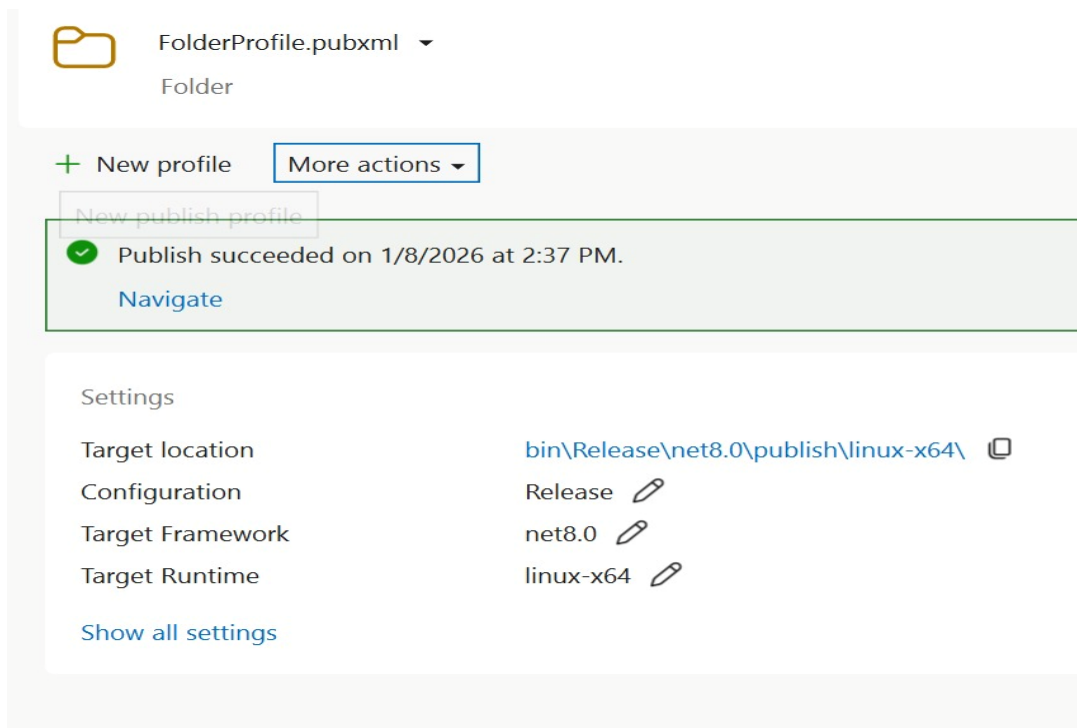
linux-arm64

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**10. Save and click on “Publish”.**



**11. You can check the location where the project has been published by clicking on this.**

Target location <bin\Release\net8.0\publish\linux-x64\>