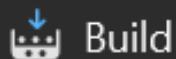


The screenshot shows the Microsoft Visual Studio IDE interface with the following details:

- Title Bar:** crossplatformDemo
- Toolbars:** Standard, Debug, Any CPU, crossplatformDemo
- Code Editor:** Program.cs (crossplatformDemo: Publish)

```
1 using System.Runtime.InteropServices;
2 namespace crossplatformDemo
3 {
4     internal class Program
5     {
6         static void Main(string[] args)
7         {
8             Console.WriteLine("cross-platform.NETApplication");
9             Console.WriteLine($"OS:{RuntimeInformation.OSDescription}");
10            Console.WriteLine($"Architecture:{RuntimeInformation.OSArchitecture}");
11        }
12    }
13 }
14 }
```
- Solution Explorer:** Solution 'crossplatformDemo' (1 of 1 project) - crossplatformDemo (Dependencies, Analyzers, Frameworks [Microsoft.NETCore.App], Properties, Program.cs)
- Output Window:** Show output from: Build
2>crossplatformDemo -> C:\Users\hp\source\repos\crossplatformDemo\crossplatformDemo\bin\Release\net8.0\publish\linux-x64
===== Build: 1 succeeded, 0 failed, 0 up-to-date, 0 skipped ====== Build completed at 2:37 PM and took 15.529 seconds ====== Publish: 1 succeeded, 0 failed, 0 skipped ====== Publish completed at 2:37 PM and took 15.530 seconds =====
- Status Bar:** Ln: 3 Ch: 2 SPC CRLF UTF-8 with BOM
- Bottom Navigation:** Error List, Output, Solution Explorer, Git Changes



Build

Rebuild

Clean

Pack



Publish...

Modernize

Code Cleanup >

Scope to This



New Solution Explorer View



Edit Project File

Add >



Manage NuGet Packages...

Manage User Secrets

Remove Unused References...

Sync Namespaces

Set as Startup Project

Debug >



Cut

Ctrl+X



Remove

Del



Rename

F2

Unload Project

Load Direct Dependencies

Load Entire Dependency Tree



Copy Full Path



Open in File Explorer



RS

Diagnostic Tools

Profile settings

Profile name **FolderProfile**

Configuration **Release | Any CPU**

Target framework **net8.0**

Deployment mode **Framework-dependent**

Target runtime **linux-x64**

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

 **File publish options**

Save

Cancel

X

Profile settings

Profile name FolderProfile

Configuration Release | Any CPU

Target framework net8.0

Deployment mode Framework-dependent

Target runtime linux-x64

Target location Portable

File publish options win-x86

win-x64

win-arm

win-arm64

osx-x64

osx-arm64

linux-x64

linux-arm

linux-arm64

