

Get Path For Executable (.NET/C#)

To get the path that a .NET console executable resides in, regardless of where the executable was launched from:

```
var exePath = Path.GetDirectoryName(Environment.ProcessPath ?? "");
```

This is useful in a scenario where you want to access a file that resides in the same directory, e.g., a configuration file:

```
IConfiguration config = new ConfigurationBuilder()  
    .AddJsonFile(Path.Join(Path.GetDirectoryName(Environment.ProcessPath ??  
    ""), "my-app-config.json"))  
    .AddEnvironmentVariables()  
    .Build();
```

[dotnet](#)

From:

<https://kbase.devtoprd.com/> - **Knowledge Base**

Permanent link:

https://kbase.devtoprd.com/doku.php?id=get_path_exe_dotnet

Last update: **2026/02/28 06:01**

