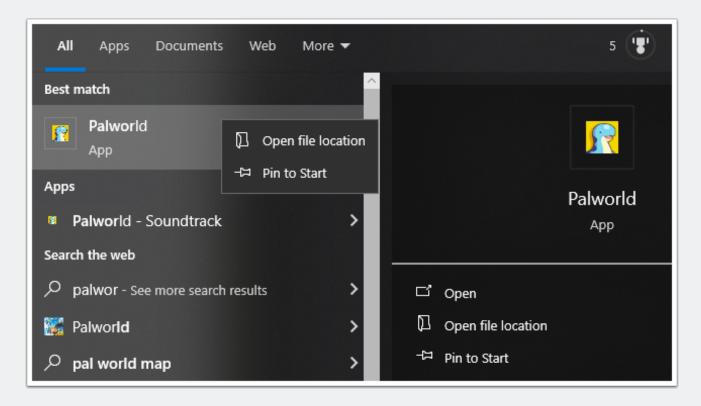
This guide will walk you through installing UE4SS and for the Developers instructions on generating your own Mapping file

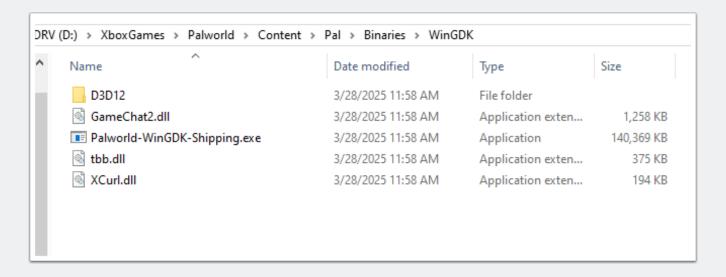
### **Find your Palworld Install Directory**

By right clicking on the Palworld shortcut or Palworld app, select Open file location to get the install directory



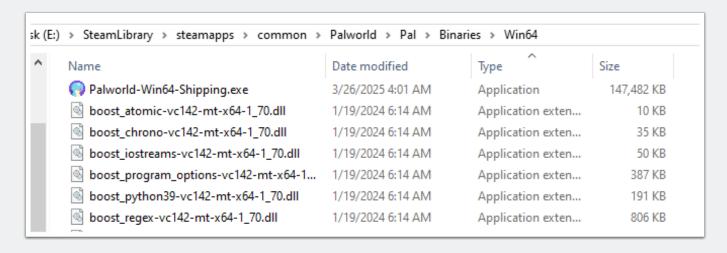
### Find your WinGDK folder on GamePass Edition

This will be the path to setup UE4SS if you are using the XBOX GamePass version of Palworld



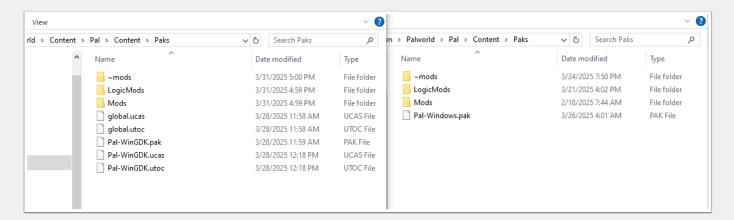
### Find your Win64 folder on Steam Edition

This will be the path to setup UE4SS if you are using the Steam version of Palworld



### Find you PAKS folder

Although not needed during install, you will also want to find your Paks folder which contains either the Pal-Windows.pak or Pal-WinGDK.utoc



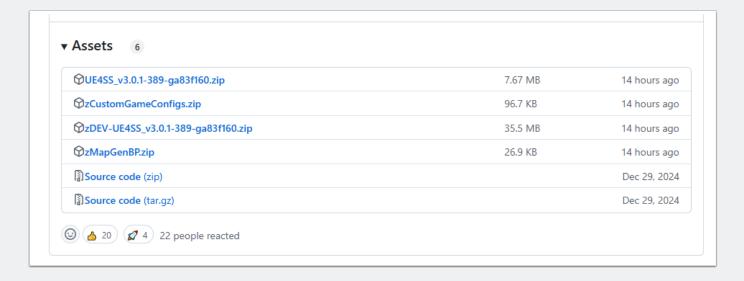
#### Access UE4SS GitHub for the Latest Version

Go to <a href="https://github.com/UE4SS-RE/RE-UE4SS/releases">https://github.com/UE4SS-RE/RE-UE4SS/releases</a>



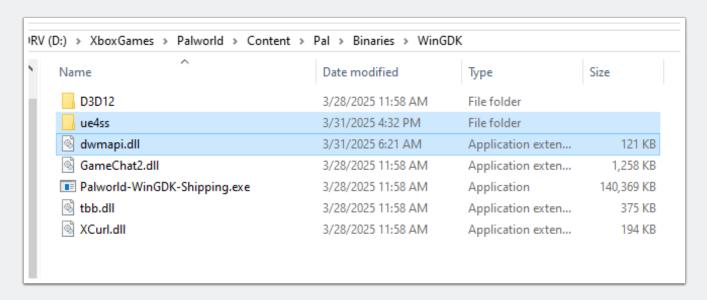
#### **Download the ZIP for UE4SS**

In the Assets section under latest release select the UE4SS ZIP from <a href="https://github.com/">https://github.com/</a> UE4SS-RE/RE-UE4SS/releases



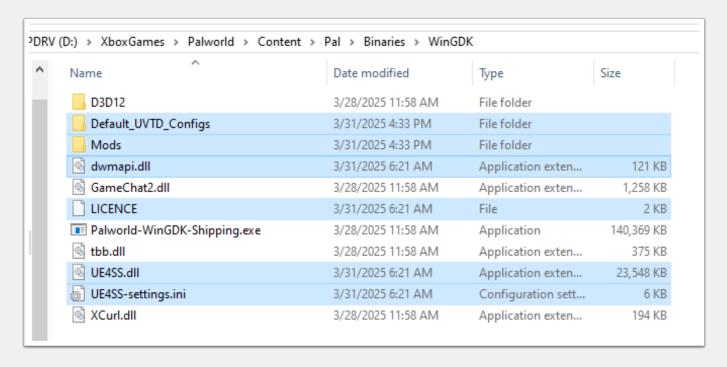
### **New Organized Install of UE4SS**

It is best practice to now copy your ue4ss folder and dwampi to the WinGDK or Win64 folder. This will keep your UE4SS files more organized and separated from the original game files.



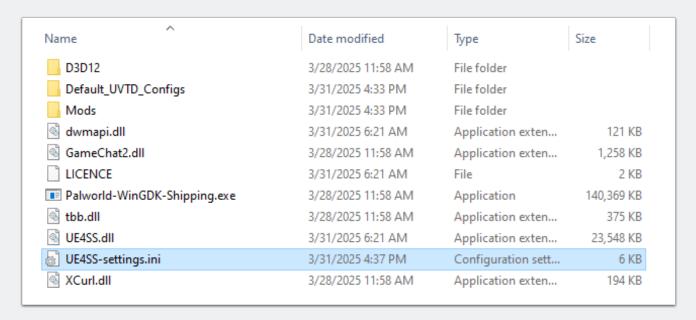
#### **Traditional Install of UE4SS**

Although not recommended, you can copy the UE4SS files and dwmapi to the root of your WinGDK or Win64 folder



### **Optional: Prepare UE4SS to Generate Mapping**

If you wish to generate a Mapping file to create Mods then continue steps below by editing the UE4SS-settings.ini file



#### Set UE version to 5.1

Set Version to 5.1 by modifying MajorVersion as 5 and MinorVersion as 1

#### **Set Consoles to Enabled**

Set GUI and Console options to enabled by setting to 1 for all three options

```
[Debug]
; Whether to enable the external UE4SS debug console.
ConsoleEnabled = 1
GuiConsoleEnabled = 1
GuiConsoleVisible = 1
```

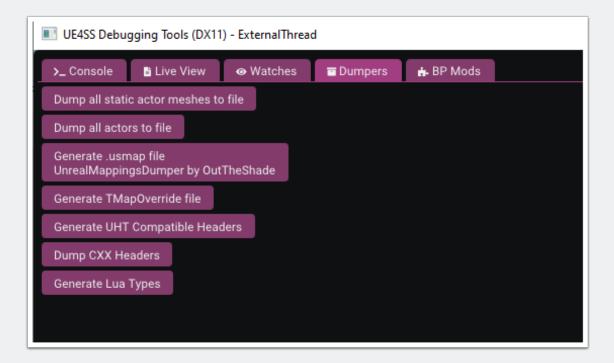
### **Set DirectX11 Support for Graphics**

Set graphics to dx11 for DirectX11 Support

```
97
98 ; The API that will be used to render the GUI debug window.
99 ; Valid values (case-insensitive): dxll, d3dll, opengl
100 ; Default: opengl
101 GraphicsAPI = dxll
```

### **Generate Mapping.usmap**

Go to Dumpers and select Generate .usmap file



### Successful USMAP file for Mapping

In the UE4SS directory will now be a copy of your Mapping.usmap file

If you do not see this file, then the generation failed and will likely generate a crash file instead. You can try generating this file again or tweak your UE4SS-settings.ini to see if it works with other options

lame	Date modified	Туре	Size
☐ D3D12	3/28/2025 11:58 AM	File folder	
Default_UVTD_Configs	3/31/2025 4:33 PM	File folder	
Mods	3/31/2025 4:33 PM	File folder	
a crash_2025_03_31_20_49_47.dmp	3/31/2025 4:49 PM	Memory Dump File	31,951 KB
dwmapi.dll	3/31/2025 6:21 AM	Application exten	121 KB
GameChat2.dll	3/28/2025 11:58 AM	Application exten	1,258 KB
imgui.ini	3/31/2025 4:48 PM	Configuration sett	1 KB
LICENCE	3/31/2025 6:21 AM	File	2 KB
Mappings.usmap	2/14/2025 7:44 AM	USMAP File	2,002 KB
📧 Palworld-WinGDK-Shipping.exe	3/28/2025 11:58 AM	Application	140,369 KB
dbb.dll	3/28/2025 11:58 AM	Application exten	375 KB
	3/31/2025 6:21 AM	Application exten	23,548 KB
UE4SS.log	3/31/2025 4:49 PM	Text Document	28 KB
UE4SS-settings.ini	3/31/2025 4:37 PM	Configuration sett	6 KB
XCurl.dll	3/28/2025 11:58 AM	Application exten	194 KB