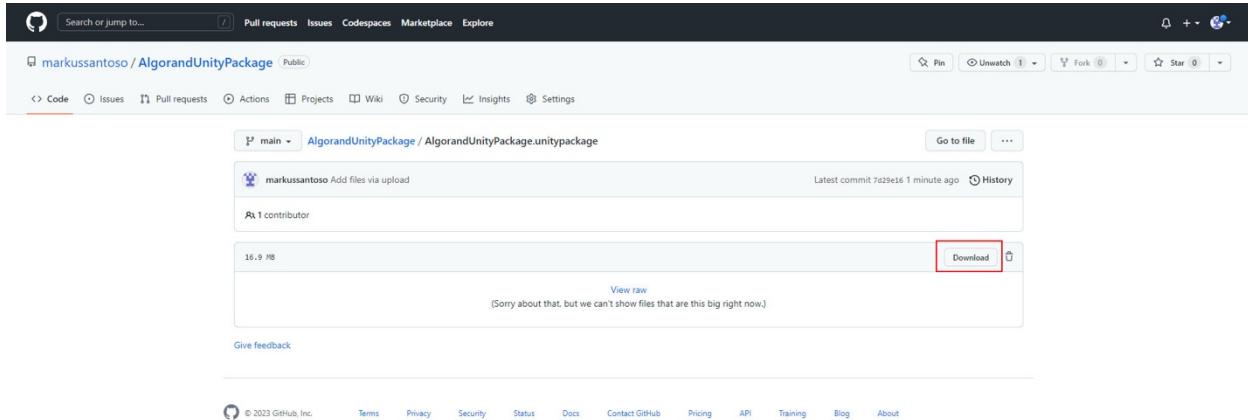
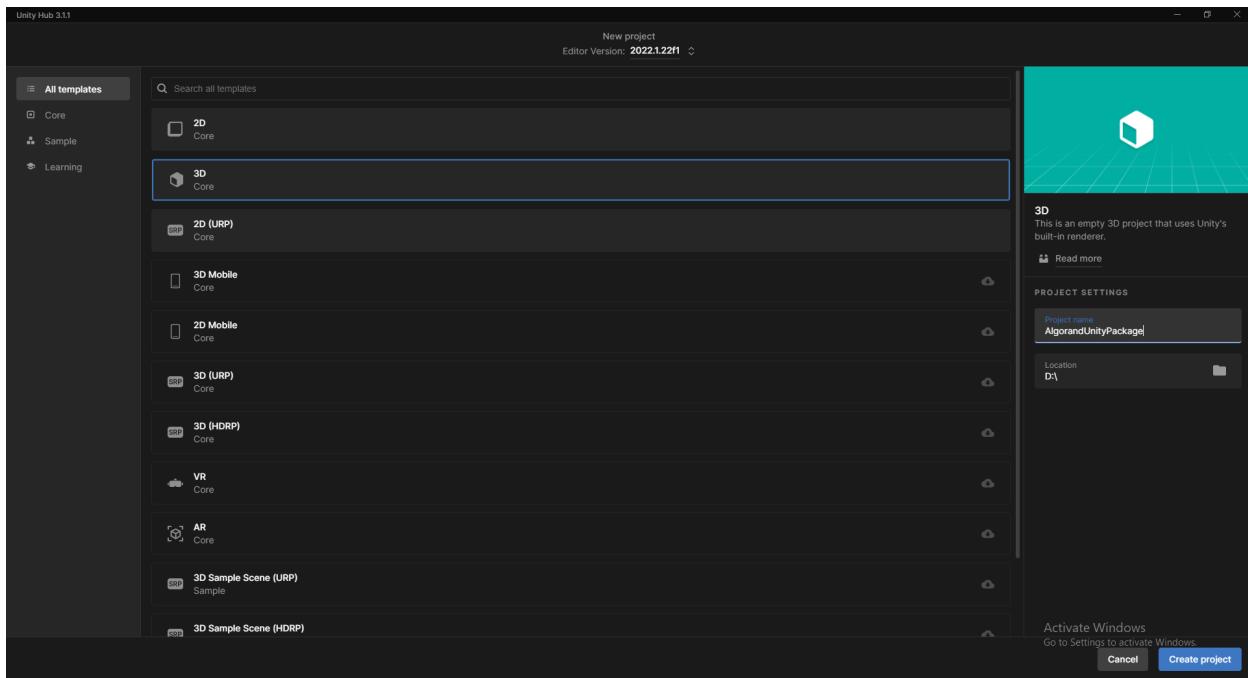


1. Go to:

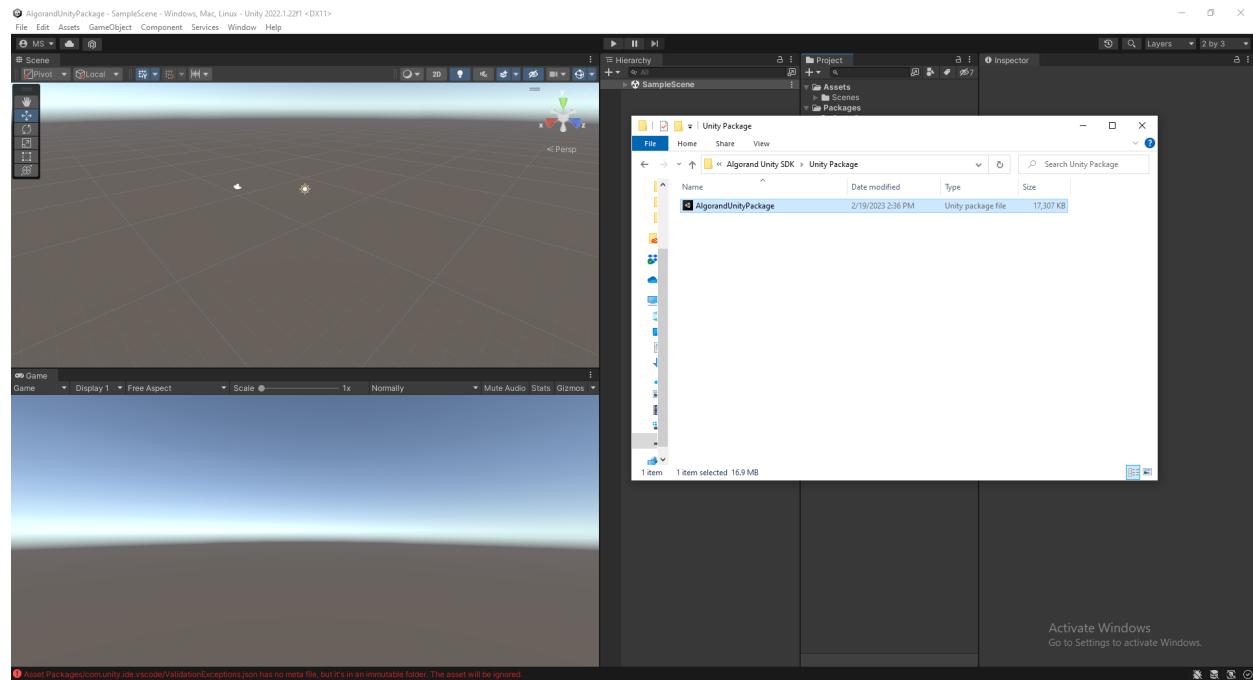
<https://github.com/markussantoso/AlgorandUnityPackage/blob/main/AlgorandUnityPackage.unitypackage> and download the Algorand Unity package:



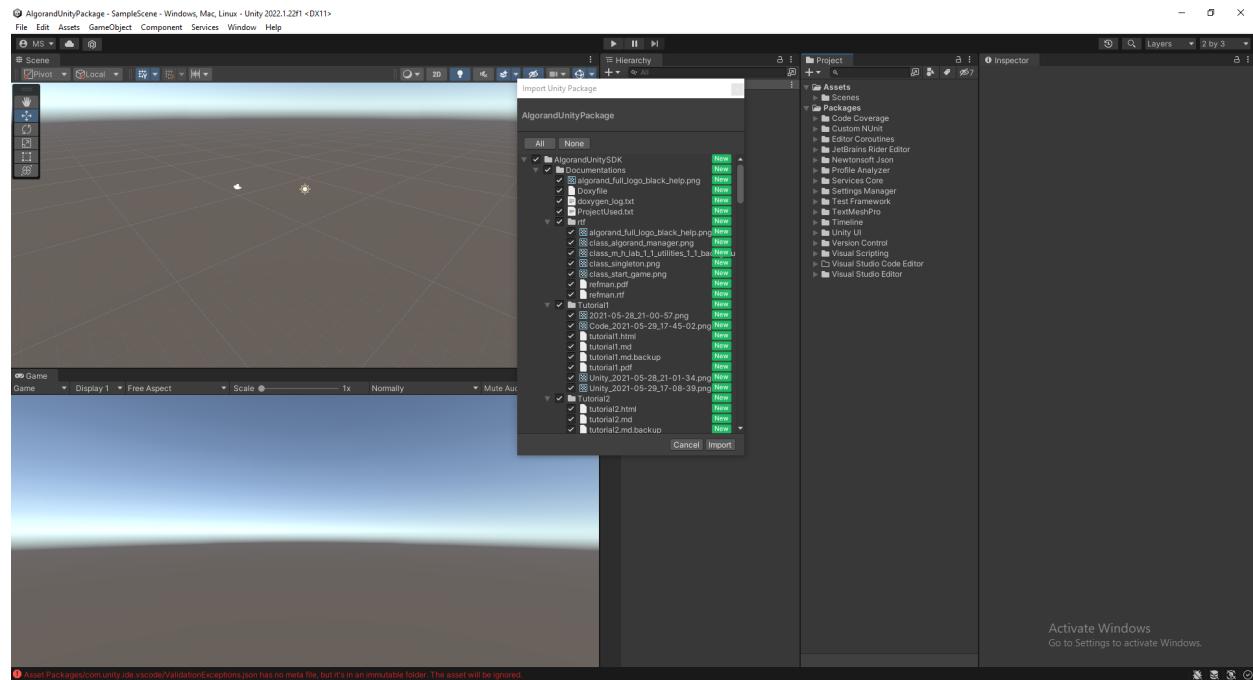
2. Create New Unity project



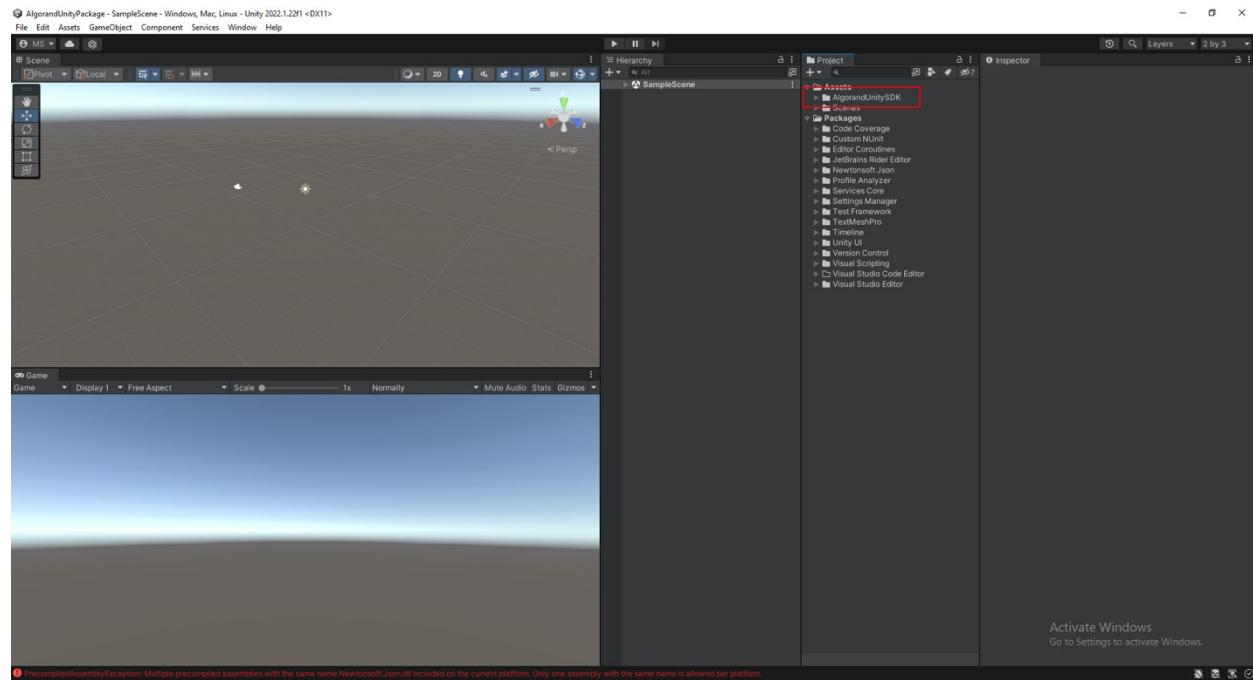
3. Drag n Drop AlgorandUnity package to the project



Click 'Import'

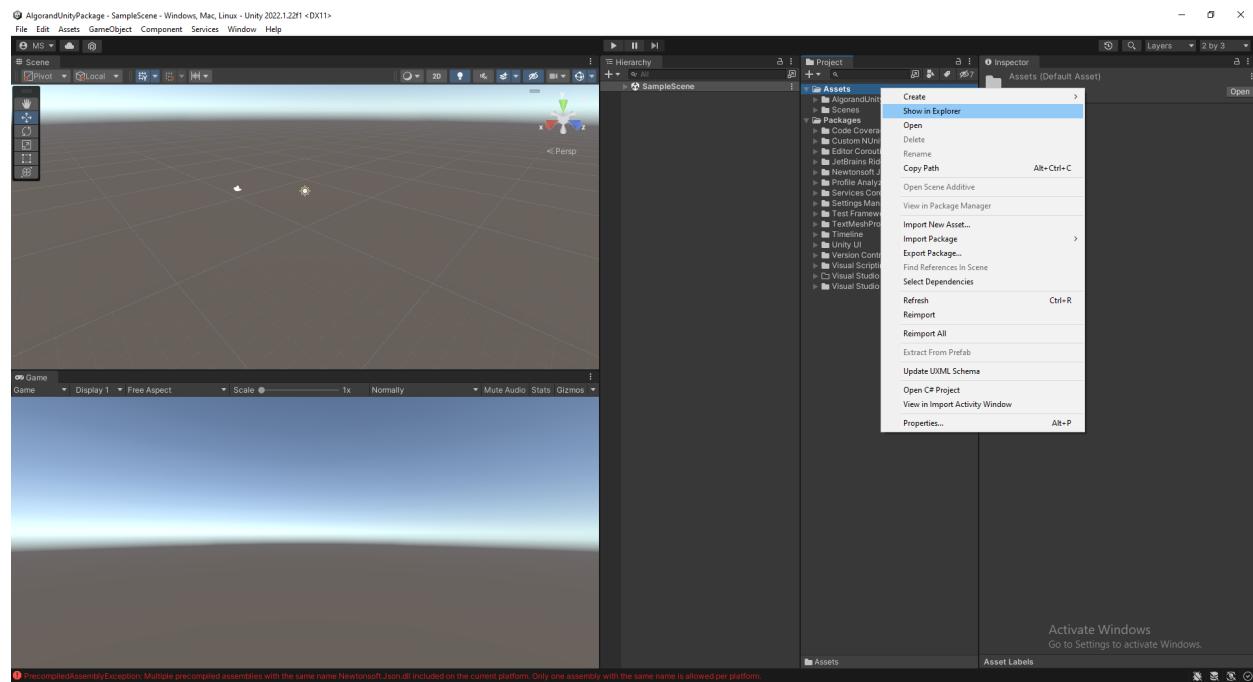


AlgorandUnitySDK imported !!!

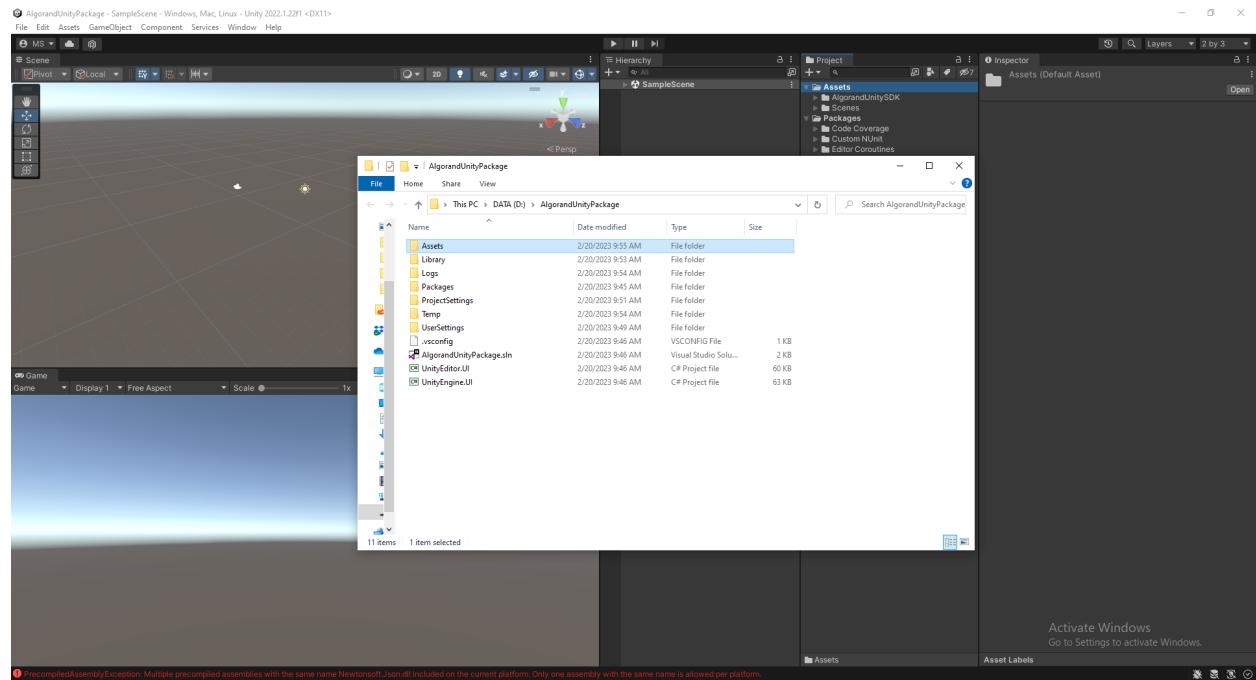


In this phase, you will see couple errors related with 'newtonsoft' and others.

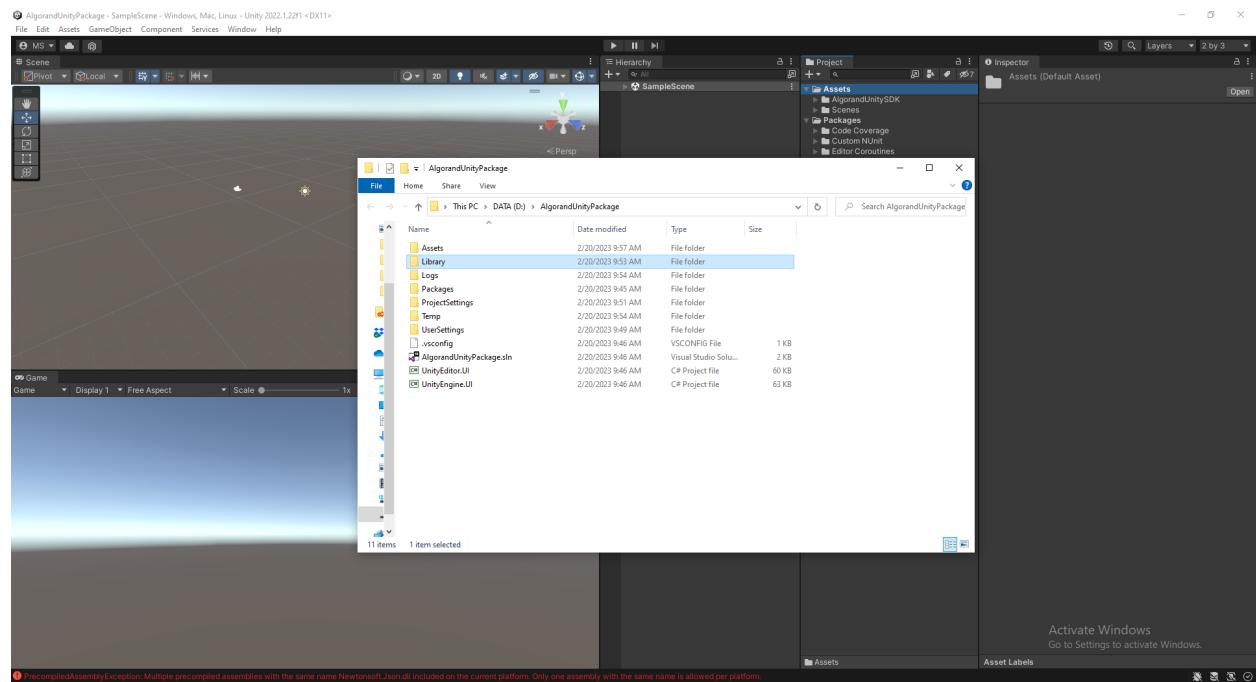
4. To solve these errors, right-click Assets then select 'Show in Explorer' (WIN) or 'Reveal in Finder' (MAC):



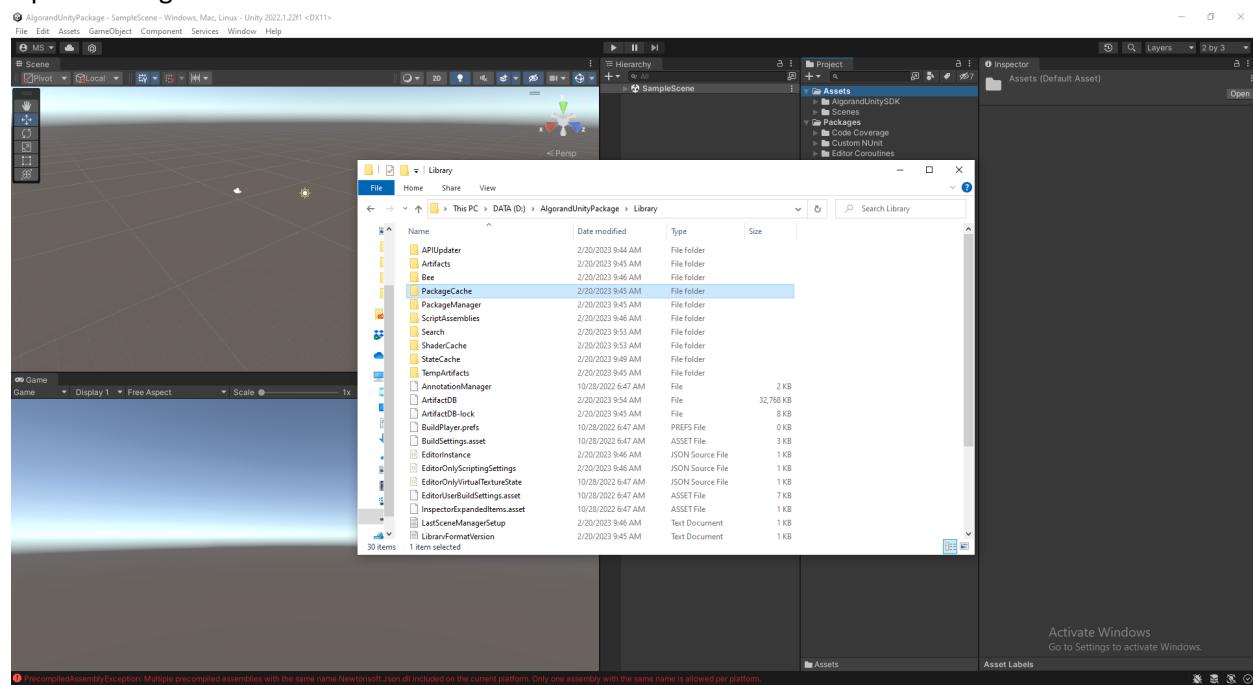
And this window will open:



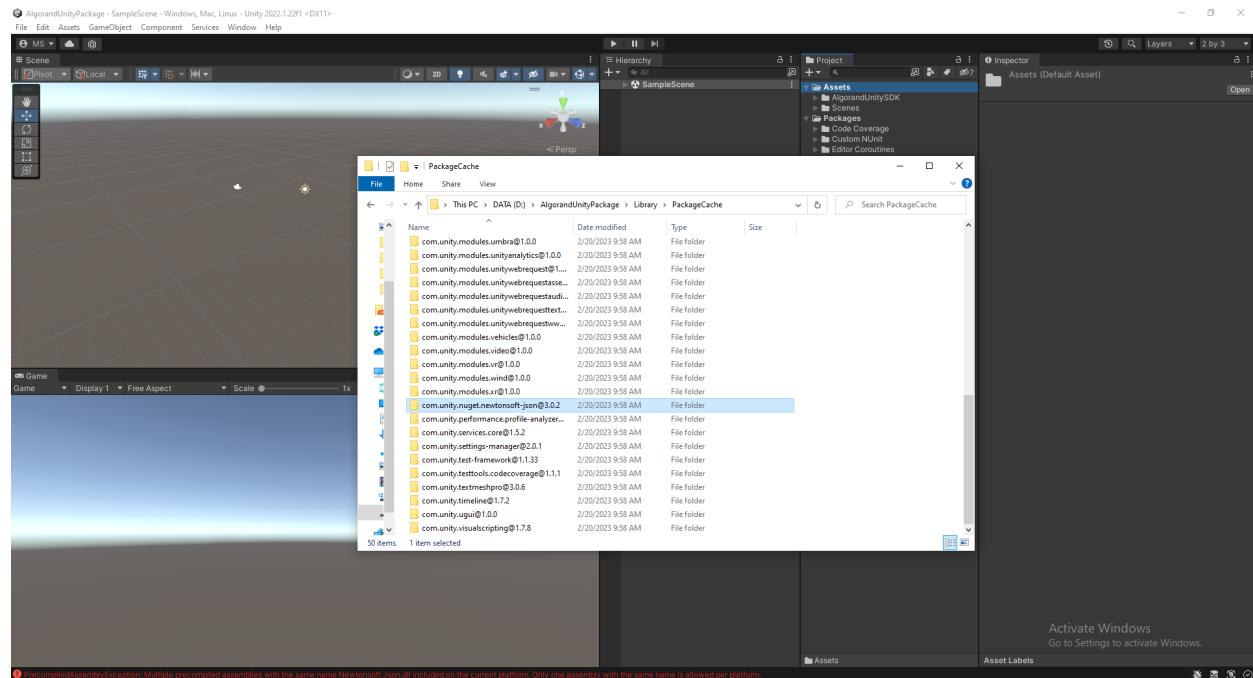
Now go to 'Library'



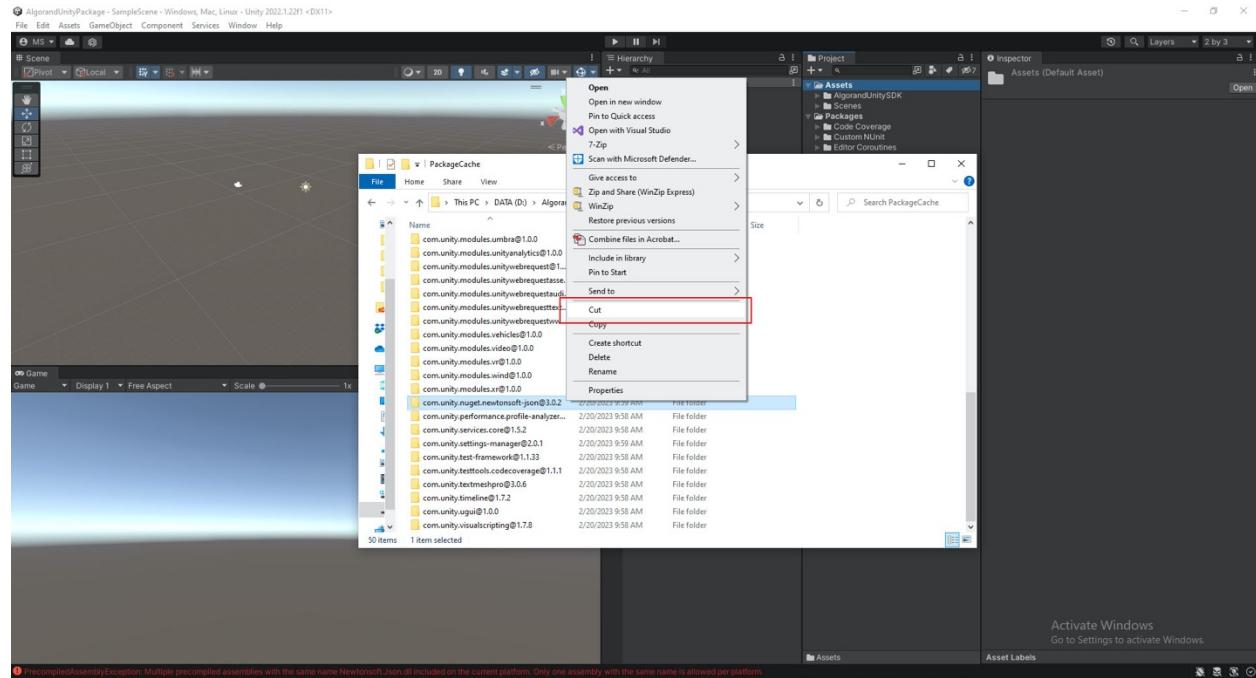
Open 'Package Cache'



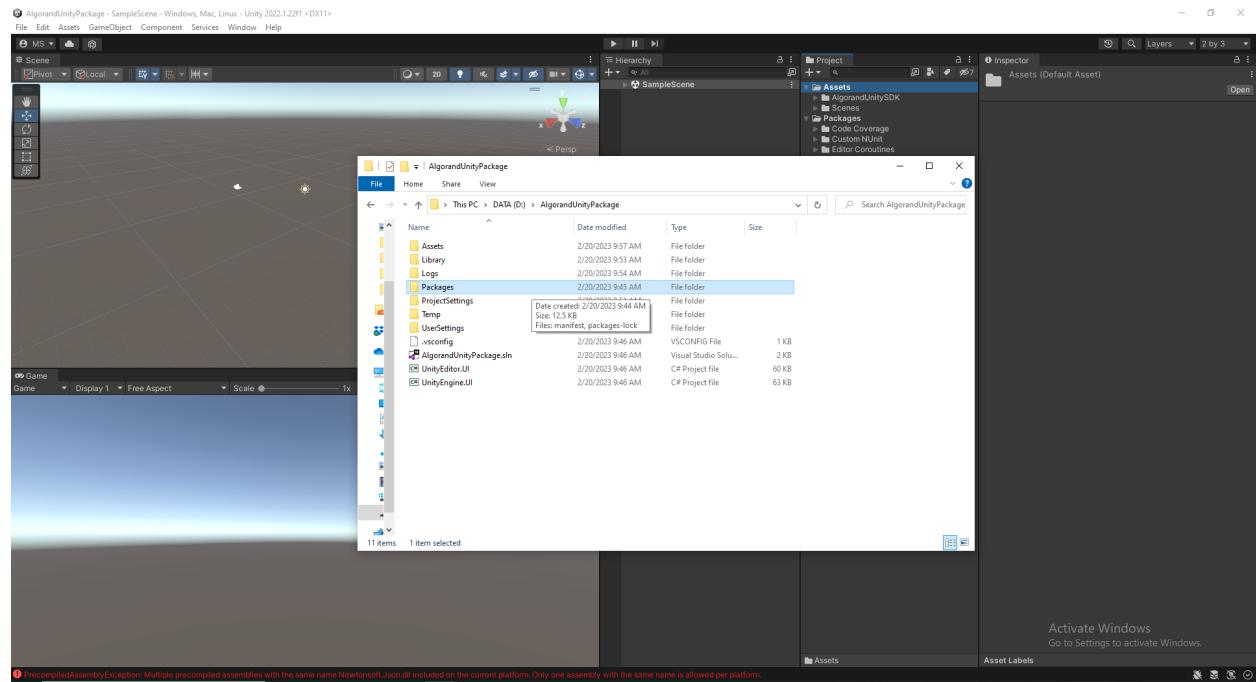
and find 'com.unity.nuget.newtonsoft-json' folder



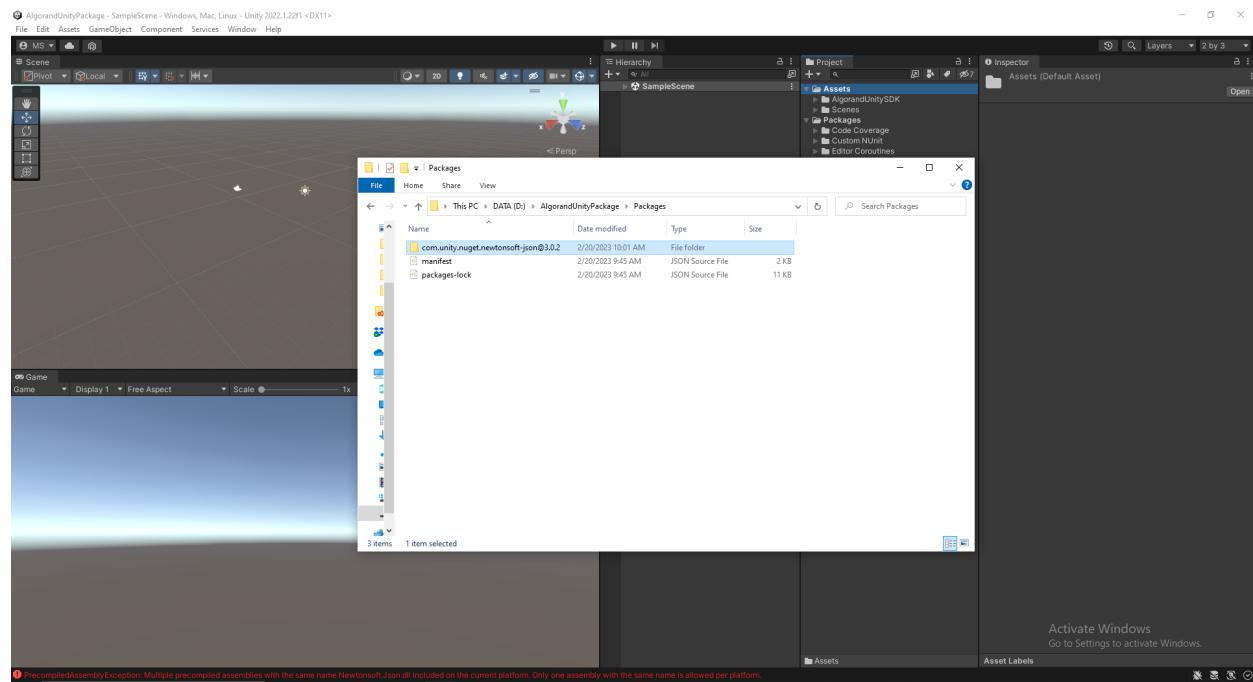
then 'Cut' (ctrl X) the whole folder



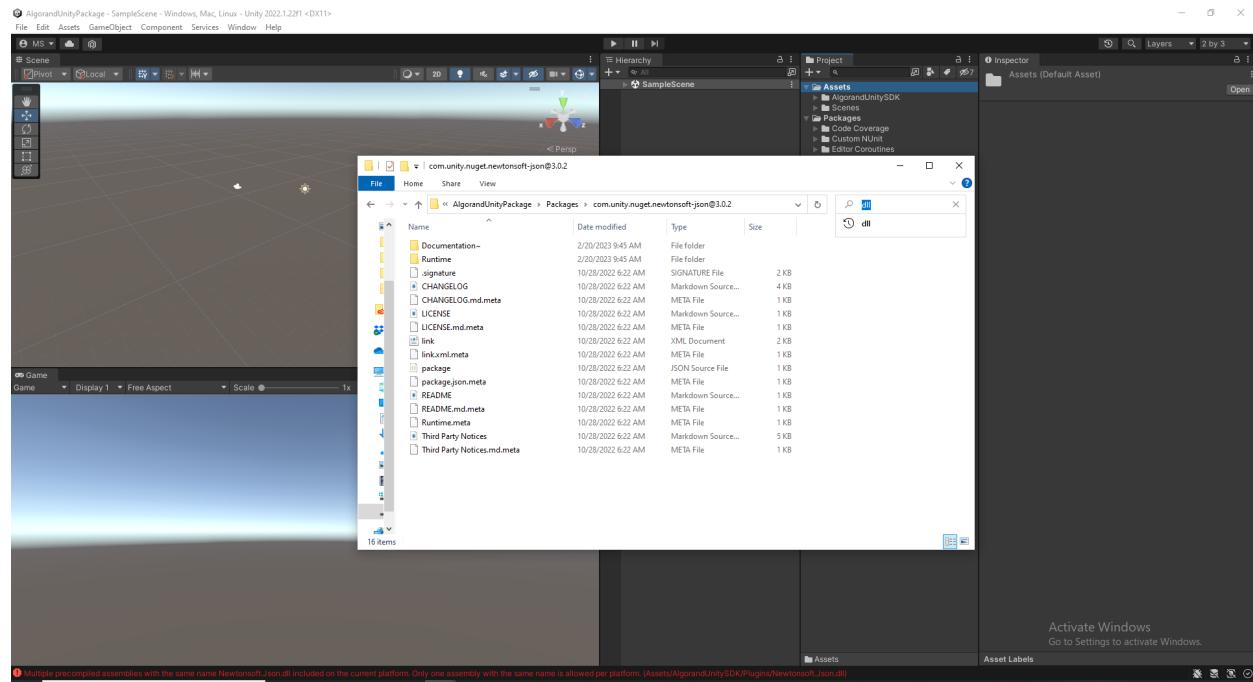
5. back to main folder, and find 'Packages', open it.....



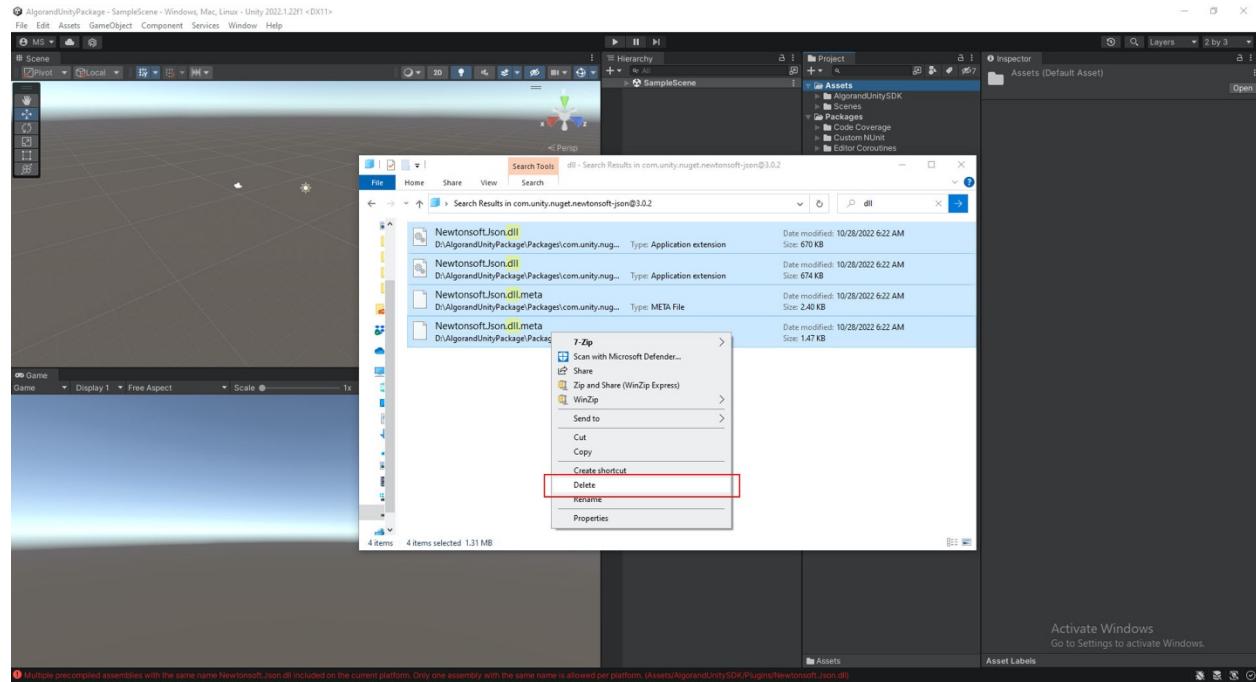
paste 'com.unity.nuget.newtonsoft-json' folder here.



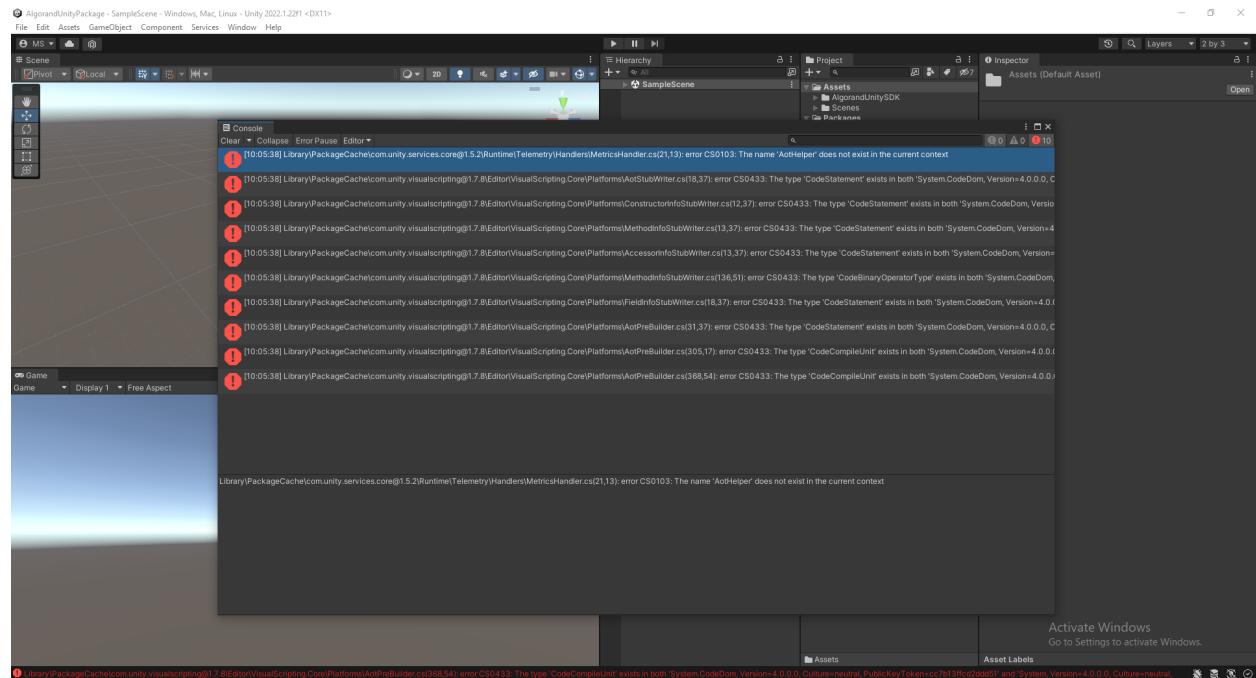
6. Open 'com.unity.nuget.newtonsoft-json' folder, go to search bar and type 'dll'



Select all these files and delete all



7. back to Unity, all newtonsoft-related errors should disappear. But now, we got couple other errors for i.e. 'AotHelper' and 'Visual Scripting' errors. Let's working on it.....

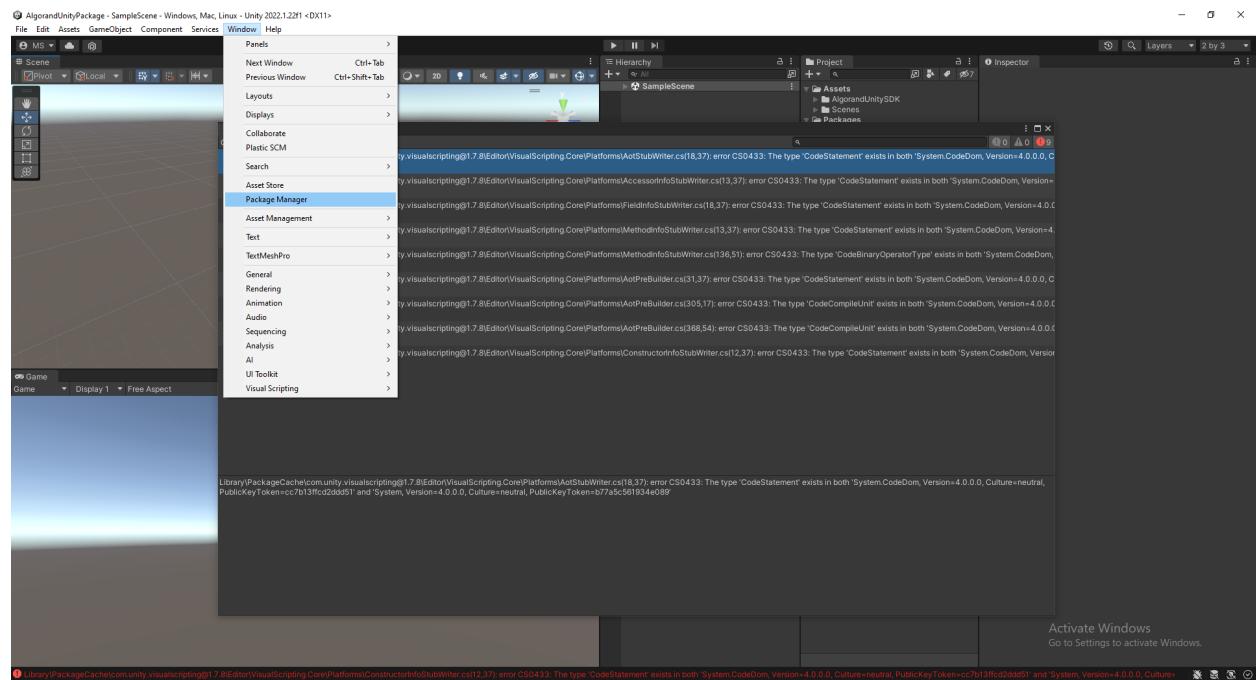


8. Follow these steps to remove 'AotHelper'-related errors. Open Console, double click the 1st AotHelper error. Once Visual Studio opened, disable this line by adding '//' in front of the code.

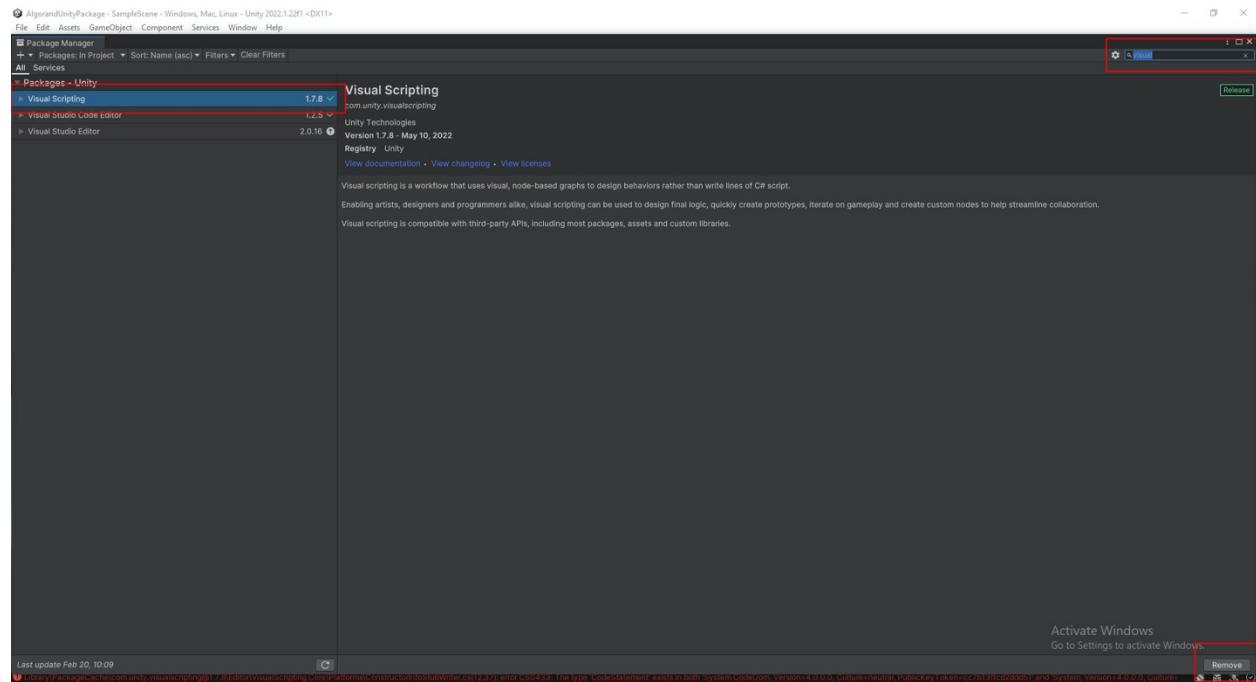
```

1 using System;
2 using Newtonsoft.Json.Converters;
3 using Newtonsoft.Json.Utilities;
4 using Unity.Services.Core.Configuration.Internal;
5 using Unity.Services.Core.Environments.Internal;
6 using Unity.Services.Core.Scheduler.Internal;
7
8 namespace Unity.Services.Core.Telemetry.Internal
9 {
10    /// <summary>
11    /// Handles common logic between all <see cref="Metrics"/> instances.
12    /// </summary>
13    class MetricsHandler : TelemetryHandler<MetricsPayload, Metric>
14    {
15        public MetricsHandler(
16            TelemetryConfig config, CachedPayload<MetricsPayload> cache, IActionScheduler scheduler,
17            ICachePersister<MetricsPayload> cachePersister, TelemetrySender sender)
18            : base(config, cache, scheduler, cachePersister, sender)
19        {
20            // prevent ctor of StringEnumConverter from being stripped
21            //AotHelper.EnsureType<StringEnumConverter>();
22        }
23
24        internal override void SendPersistedCache(CachedPayload<MetricsPayload> persistedCache)
25        {
26            if (!AreMetricsOutdated())
27            {
28                m_Sender.SendAsync(persistedCache.Payload);
29            }
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9. To fix Visual Scripting related error is pretty straightforward. Go to Window >> Package Manager



Search for 'visual' and you should find 'Visual Scripting' and hit 'Remove' button



10. Your Algorand-based Unity project should be ready to go !!!

Unity Package Source: <https://github.com/Vytek/AlgorandUnitySDK>

Happy Coding !!!