

# Unity 2020.3.10f1 Unity 2020.3.10f1

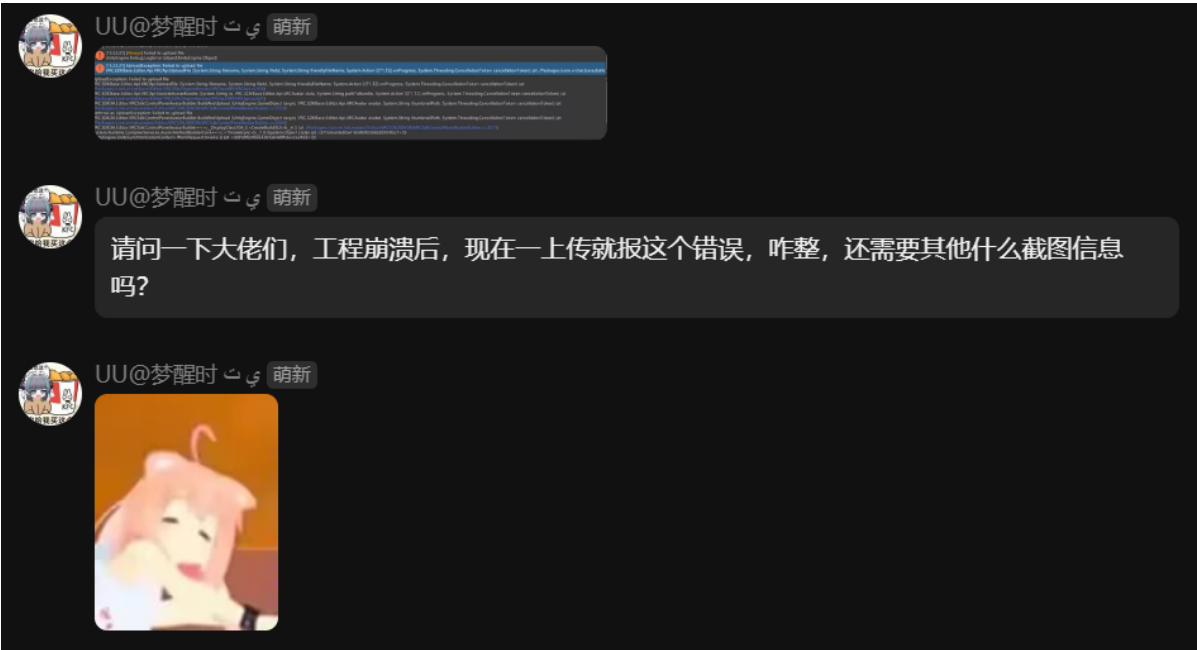
- [Unity / 2020.3.10f1](#)
- [An abnormal situation has occurred:](#)
- [Win32Exception:](#)
- [Failed to build the avatar](#)
- [UploadException:](#)
- [Image upload failed:](#)
- [AssetBundle was not built](#)
- [VRChat SDK 2.0.0](#)
  - [Illegal byte sequence encountered in the input. Parameter name: string](#)
  - [Client Simulator 2.0.0](#)
- [Could not fetch fresh config file. Using cached if available.](#)
- [The response was null. State: Error](#)



Unity Unity



QQ 750258838





# An abnormal situation has occurred:

the PlayerLoop internal function has been called recursively. Please contact Customer Support with a sample project so that we can reproduce the problem and troubleshoot it.



PlayerLoop [ ]



[ ] SDK [ ]

# Win32Exception:

# Failed to build the avatar



# UploadException:

Failed to upload file

[VRChat](#) 

# Image upload failed:

Failed to upload file.

[VRChat](#) 

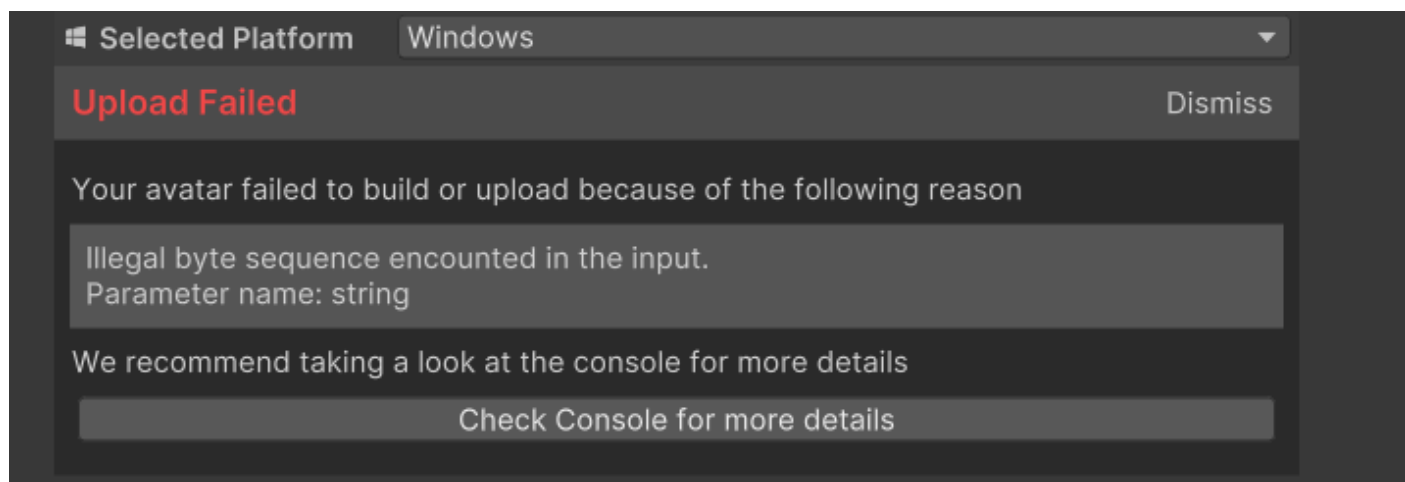


# AssetBundle was not built



# VRChat SDK

# Illegal byte sequence encountered in the input. Parameter name: string



1. 
2. 



Unity Mono Windows P/Invoke UTF8



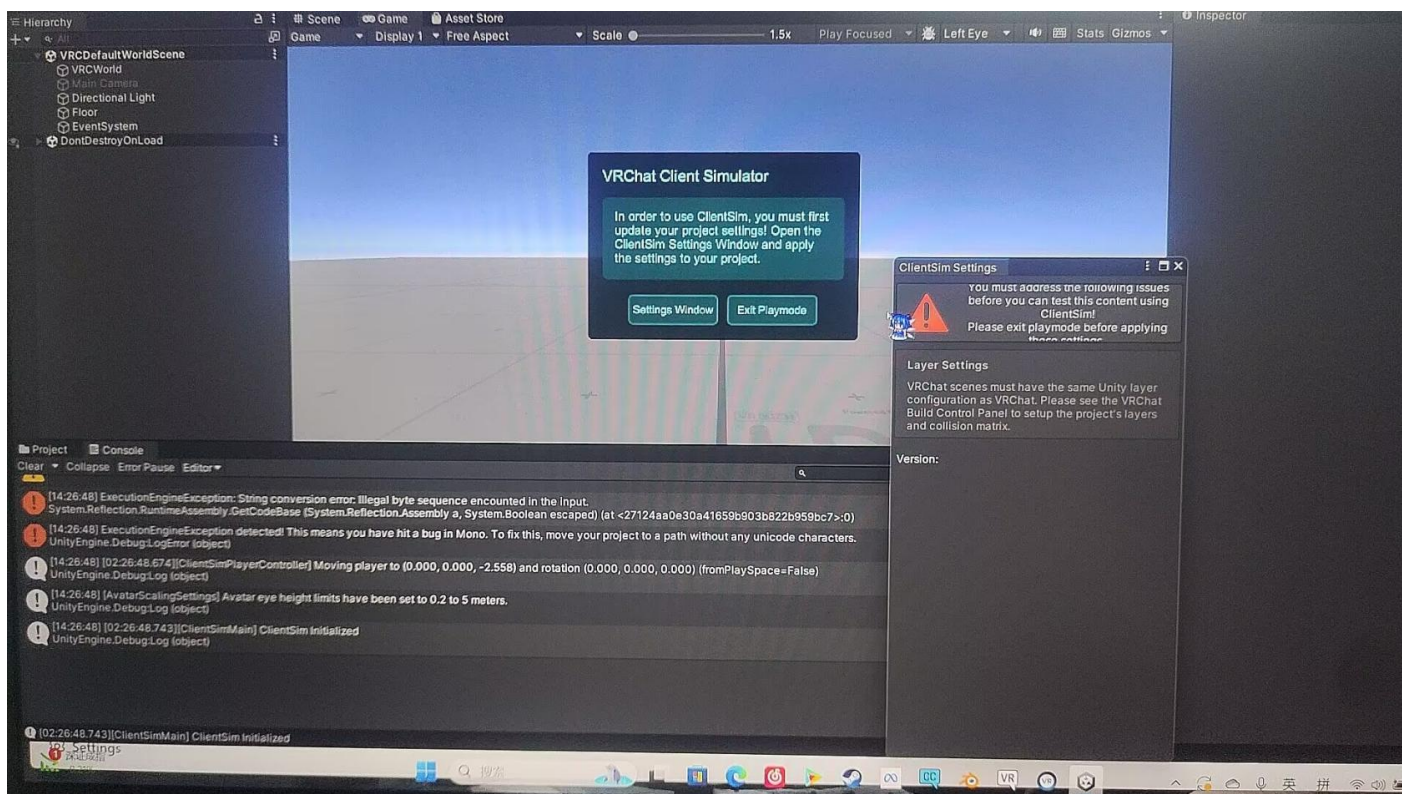
- System.Reflection.Assembly.GetName 
  - [String conversion errors from RuntimeAssembly.GetCodeBase with Japanese locale and/or paths](#)
  - [Calling GetName\(\) on a System.Reflection.Assembly that is loaded from a byte stream will throw exception in Japanese locale](#)
- Mono Windows UTF8

- [Chinese characters cause "String conversion error: Illegal byte sequence encountered in the input."](#)



# Client Simulator

**In order to use clentsim, you must first update your project settings! Open the ClientSim Settings Window and apply the settings to your project.**



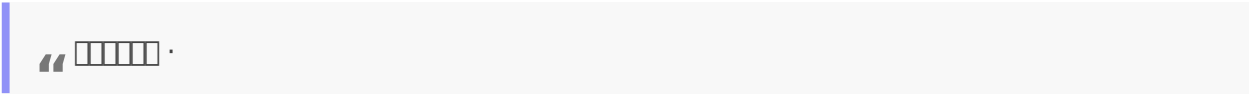
■■■

■■■ ClientSim Settings ■■■■■■■■■■

■■■■■

■■■■■■■■ VRChat SDK ■■■■■■ builder ■■■■■■ setup ■ SDK ■■■■ client sim ■■■■■■■■

layer 1 pack 1



# Could not fetch fresh config file. Using cached if available.

VRChat VRChat

```
[20:11:15] [Always] Could not fetch fresh config file. Using cached if available.
UnityEngine.Debug:LogError (object,UnityEngine.Object)

[Always] Could not fetch fresh config file. Using cached if available.
UnityEngine.Debug:LogError (object,UnityEngine.Object)
VRC.Core.Logger.LogError (string,VRC.Core.DebugLevel,UnityEngine.Object)
VRC.Core.RemoteConfig/<c__DisplayClass1_0:<FetchConfig>b__1 (VRC.Core.ApiContainer)
VRC.Core.ApiResponseHandler/<HandleResponse>d__5:MoveNext ()
Cysharp.Threading.Tasks.CompilerServices.AsyncUniTaskVoidMethodBuilder.Start<VRC.Core.ApiResponseHandler/<HandleResponse>d__5> (VRC.Core.ApiResponseHandler/<HandleResponse>d__5&) (at
./Packages/com.vrchat.base/Runtime/VRCSdk/Plugins/UniTask/Runtime/CompilerServices/AsyncUniTaskVoidMethodBuilder.cs:110)
VRC.Core.ApiResponseHandler.HandleResponse (int,BestHTTP.HTTPRequest,BestHTTP.HTTPResponse,VRC.Core.ApiContainer,int,VRC.Core.UpdateDelegate/JobPriority)
VRC.Core.API/<c__DisplayClass50_2:<SendRequestInternal>b__1 (BestHTTP.HTTPRequest,BestHTTP.HTTPResponse)
BestHTTP.HTTPRequest:CallCallback ()
BestHTTP.ConnectionBase:HandleCallback ()
BestHTTP.HTTPManager:OnUpdate ()
BestHTTP.HTTPUpdateDelegate:Update ()
UnityEditor.EditorApplication:Internal_CallUpdateFunctions ()
```

# The response was null.

## State: Error

■■■■■■■

Exception:

System.Net.Sockets.SocketException  
(0x80004005): Could not resolve host  
'api.vrchat.cloud'

■■■■■[VRChat](#)■■■■■[VRChat](#)■■■■■