CPU/RAM Guide
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.gg/iku

Prerequisites:

Executor (preferably KRNL/Fluxus)

(the reason why I do not like Synapse is because it adds 200Mb upon injection and high cpu usage).

Roblox Background Killer:
https://cdn.discordapp.com/attachments/927988311237226497/1014036491636330496/CloseRobloxBGProcess.bat
Process Lasso: https://bitsum.com/
Mem Reduct:
https://github.com/henrypp/memreduct/releases/download/v.3.3.5/memreduct-3.3.5-setup.exe
Battle Encoder Shirase: https://mion.yosei.fi/BES/

Optional: (NOT INCLUDED AS STEPS!)
Bloatware Killer:
download: https://github.com/builtbybel/bloatbox/releases
tutorial: https://youtu.be/7SdtxrsZN8k

Reduce CPU Usage: https://youtu.be/TL2PRJMt_Sk

IF YOU HAVE PREVIOUSLY FOLLOWED MY GUIDE, SKIP STEPS (1-2)
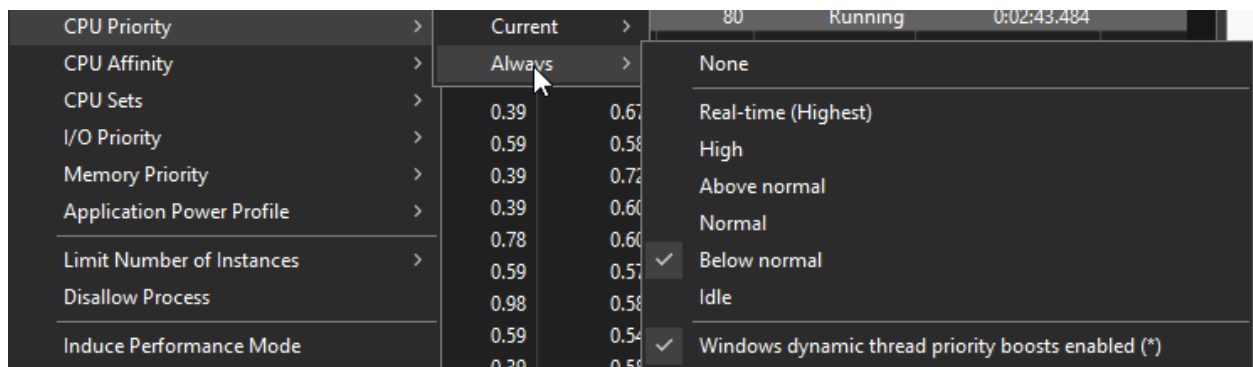
Step 1 (Process Lasso):
In Process Lasso, we are pretty much setting Roblox to be in the "Lowest Priority" for your computer to operate, theoretically decreasing CPU usage.

First, find the RobloxPlayerBeta.exe (NOT LAUNCHER!!):

Right click on it.

CPU Priority -> Always -> Below normal or Idle (I use Below normal)

Next, Memory Fix
Memory Priority -> Always -> Very Low (Or something else if preferred)

Memory Priority	>	Current	>	0-7
Application Power Profile	>	Always	>	None
		Below normal*		
Limit Number of Instances	>	Below normal*		0 - Lowest
Disallow Process		Below normal*		✓ 1 - Very low

Step 2:
Mem Reduct
Download Mem Reduct set it up, open as admin

Mem Reduct — □ ✕

File Settings Help

Settings...   F2
Exit...   Alt+F4

                           65%
        Available 5.49 GB
  Total available 15.9 GB

Virtual memory
            Usage 78%
        Available 9.10 GB
  Total available 39.9 GB

System working set
            Usage 23%
        Available 233 MB
  Total available 302 MB
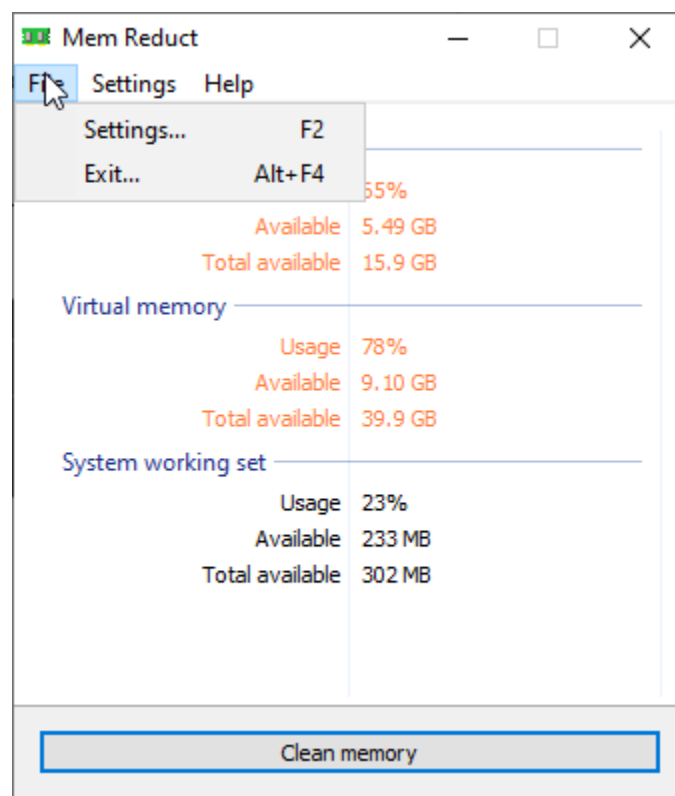
Clean memory

Have these settings, when RAM or memory usage gets high, clean memory.

Settings — ✕

General
Memory cleaning
Appearance
Tray icon

Memory regions to be cleaned:
☑ Working set (vista+)
☑ System working set
☑ Standby list without priority (vista+)
☐ Standby list* (vista+)
☐ Modified page list* (vista+)
☐ Combine memory lists (win10+)

Memory management:
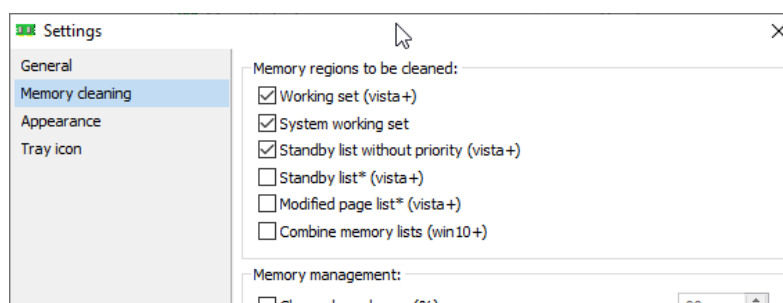
Step 3:
Battle Encoder Shirase
Download BSE.
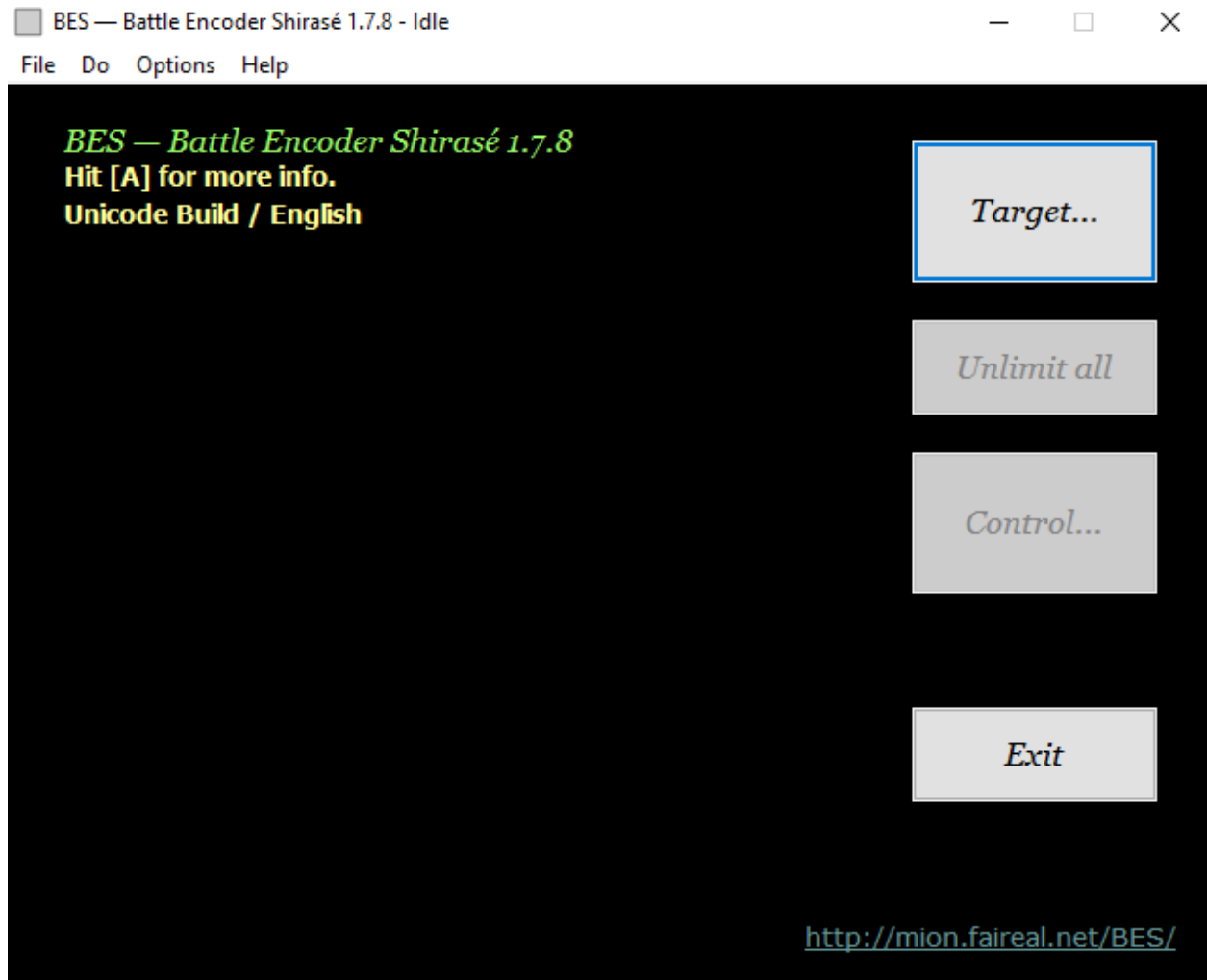
Press "Target" and look for the RobloxPlayerBeta.exe
Press "Limit this"

Confirmation

BES will limit the CPU usage of the following process.

Continue?

EXE file: C:\Program Files (x86)\Roblox\Versions\version-cb81695a34b340de\RobloxPlayerBeta.exe

Process ID: 0x00004BA4 (19364)

Window Title: Roblox

Yes   Cancel
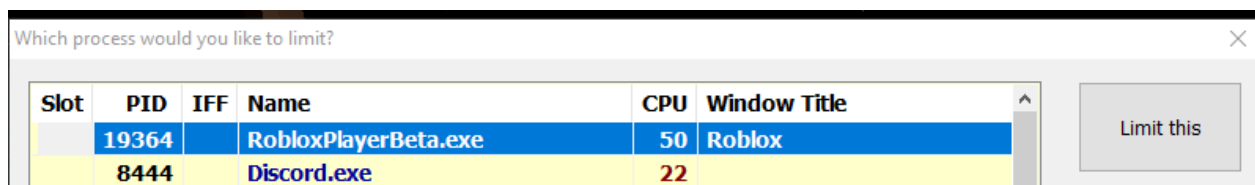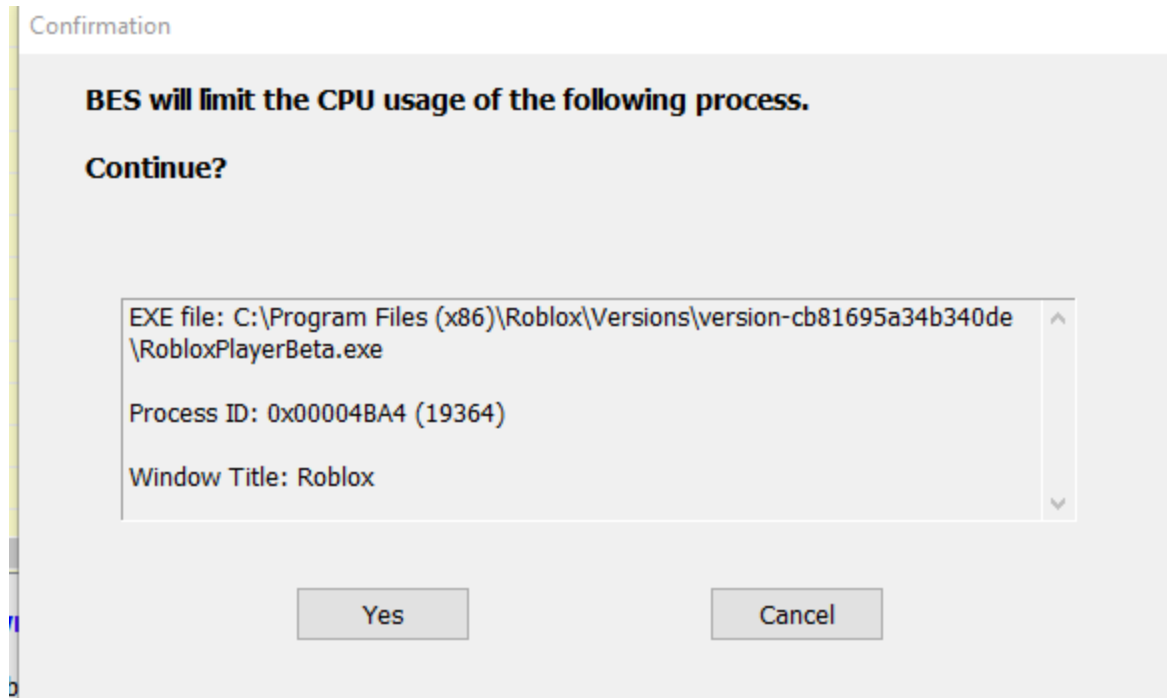
Hit "Yes"

Drag the slider depending on how much you want to reduce cpu usage. (I suggest you only select your alts and not main, main will have highest cpu usage so dont select it.)

Which process would you like to limit?

Slot	PID	IFF	Name	CPU	Window Title
#1	19364	+	RobloxPlayerBeta.exe	32	Roblox
	8444		Discord.exe	21	
	18604		chrome.exe	12	
	14112		MedalEncoder.exe	07	MedalOverlay
	6808	+	RobloxPlayerBeta.exe	04	
	7148		Medal.exe	04	MSCTFIME UI
	20120		chrome.exe	03	Untitled document - Google
	12220		EpicGamesLauncher.exe	02	Epic Games Launcher
	6124		chrome.exe	01	
	8940		Blitz.exe	01	MSCTFIME UI
	12496		steam.exe	01	Screenshot Uploader
	13176		firefox.exe	01	[BETA] Hood Customs - Rol
	19740		chrome.exe	01	
	476		dllhost.exe	00	
	936		Discord.exe	00	links - Discord
	1344		firefox.exe	00	
	1360		svchost.exe	00	

● Foe   Friend   Unknown   Foe

PID 19364: RobloxPlayerBeta.exe (Target #1)

C:\Program Files (x86)\Roblox\Versions\version-cb81695a34b340de\RobloxPlayerBeta.exe   Unlimit

− 42%   ?

Limit this

Limit/Watch

Close

Refresh (F5)

☑ Auto-refresh

Unlimit All

Hide

Show

Ask/Show

List all

Unfreeze

You can always unlimit it by clicking the unlimit button.