Intel and NVIDIA Registry keys editing

Processor registry keys

Graphic cards registry keys

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Warning - Cooler

Increasing speed of the laptop CPU can overheat the laptop, so, without a good cooler below laptop will simply shut down because of overheating… I am suggesting you to buy at least:

https://www.coolermaster.com/en-global/products/notepal-i300/?tab=tech_spec

Specifications:

- Fan Dimensions (L x W x H)160 x 160 x 15 mm / 6.3 x 6.3 x 0.6 inch
- Fan Speed 700–1400 RPM ± 150
- Fan Airflow 35 - 70 CFM

Laptop temperatures with this cooler always connected and working are:

Open Hardware Monitor

File View Options Help

Sensor	Value	Max
ORWELLIYADA		
Dell 0H2F8K		
11th Gen Intel Core i7-1...		
Clocks		
Bus Speed	99.4 MHz	99.4 MHz
CPU Core #1	4074.9 MHz	4074.9 MHz
CPU Core #2	1192.7 MHz	4671.2 MHz
CPU Core #3	4671.3 MHz	4671.3 MHz
CPU Core #4	1192.7 MHz	4671.2 MHz
Temperatures		
CPU Core #1	67.0 °C	87.0 °C
CPU Core #2	68.0 °C	88.0 °C
CPU Core #3	69.0 °C	86.0 °C
CPU Core #4	67.0 °C	94.0 °C
CPU Package	70.0 °C	94.0 °C
Load		
CPU Total	13.7 %	22.3 %
CPU Core #1	24.6 %	31.7 %
CPU Core #2	10.0 %	25.0 %
CPU Core #3	12.3 %	15.3 %
CPU Core #4	7.7 %	19.6 %
Powers		
CPU Package	13.8 W	15.6 W
CPU Cores	10.0 W	11.7 W
CPU Graphics	0.0 W	0.2 W
CPU DRAM	0.0 W	0.0 W
Generic Memory		
Load		
Memory	63.2 %	63.5 %
Data		
Used Memory	9.9 GB	10.0 GB
Available Memory	5.8 GB	5.8 GB
NVIDIA NVIDIA GeForc...		
Clocks		
GPU Core	1531.0 MHz	1531.0 MHz
GPU Memory	3504.0 MHz	3504.0 MHz
GPU Shader	3062.0 MHz	3062.0 MHz
Temperatures		
GPU Core	0.0 °C	69.0 °C
Load		
GPU Core	0.0 %	2.0 %
GPU Frame Buffer	0.0 %	0.0 %
GPU Video Engine	0.0 %	0.0 %
GPU Bus Interface	0.0 %	1.0 %
GPU Memory	3.9 %	3.9 %

How to speed up your Intel processor using Registry Keys

Checking processor speed

First go to Task Manager and check the processor speed. If it does well you can edit registry values. First of all, I didn't need to change any Registry values because I didn't install anything on "Windows 10" from the DELL Power Manager, nor DELL Support, nor NVIDIA Drivers but it's Control Panel… With dual graphic cards Intel and NVIDIA, that I have, my laptop demands the NVIDIA Drivers not to be installed because when they are the processor speed falls below the first speed border – 1.69 GHz which creates my laptop operating system impossible to use, unless is maybe Windows 8, to make a joke… So without any of these programs I am able to use laptop fine…

In case you need to edit Registry

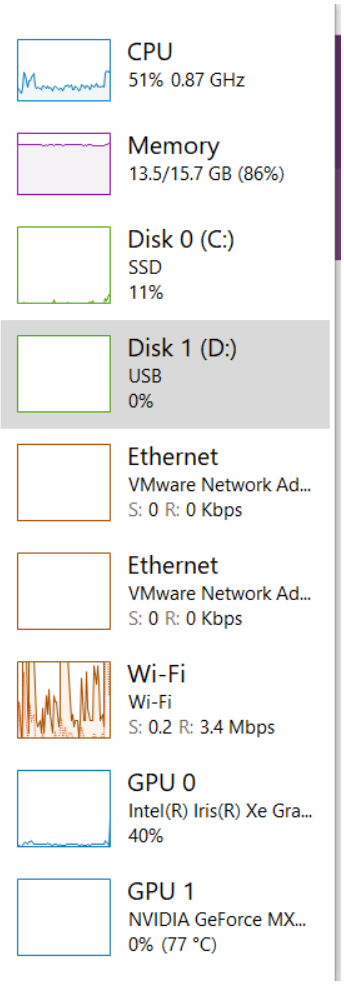
In my example I have a laptop "Dell Vostro 5502" with processor "11th Gen Intel® Core™ i7-1165G7 @ 2.80GHz" working on up to 4.7 GHz where it is for some reason set to work on up to 1.69 GHz with a possible boost up to 2.7 GHz and later on 4.1 GHz (because for some reason Windows doesn't allow the full usage of the CPU)…

In Task Manager you will find this description about the processor:

Base speed:	1.69 GHz
Sockets:	1
Cores:	4
Logical processors:	8
Virtualization:	Enabled
L1 cache:	320 KB
L2 cache:	5.0 MB
L3 cache:	12.0 MB

First thing that I was asking is the 2 given options in the Registry Keys for "EfficiencyClass" when I can have 3 if processor is locked on 1.69… The other thing to consider here is enabled energy saver locking that processor on 1.69 GHz, and not on 2.7 GHz… That energy saver with Windows given options shall make this Intel CPU to work on 0.87 GHz and even slower on about 0.4 GHz when the greater CPU consumption and usage comes in place (for example when we open the browser that requires the usage of the GPUs)…

Beginning speed of the processor

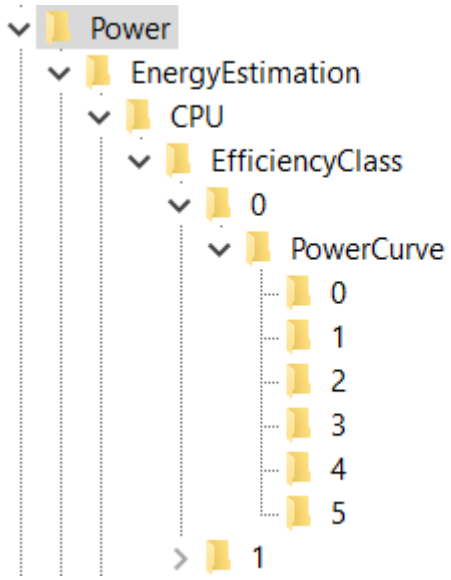


- To see the result of changing all Registry keys skip to the end of the file…
- Here in my case fixing of the problem required looking and at the NVIDIA co-processor settings which you will find later on in file…

ControlSet001\Control\Power

First of all to avoid that we need to fix some Registry values and settings:

- “Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power”



Here I would pay attention what does EnergyEstimationEnabled option… Leave it turned on, because, by some thinking – under the folder EnergyEstimation , but that is my choice…

Name	Type	Data
(Default)	REG_SZ	(value not set)
Class1InitialUnparkCount	REG_DWORD	0x00000fff (4095)
CustomizeDuringSetup	REG_DWORD	0x00000001 (1)
EnableInputSuppression	REG_DWORD	0xffffacef (4294946031)
EnergyEstimationEnabled	REG_DWORD	0xeeeeeeef (4008636143)
EnergySaverState	REG_DWORD	0x00000002 (2)
EventProcessorEnabled	REG_DWORD	0xffffffff (4294967295)
HiberFileSizePercent	REG_DWORD	0x00000064 (100)
HibernateEnabledDefault	REG_DWORD	0x00000001 (1)
IgnoreCsComplianceCheck	REG_DWORD	0x00000001 (1)
LidReliabilityState	REG_DWORD	0x00000001 (1)
MfBufferingThreshold	REG_DWORD	0x00000fef (4079)
PerfCalculateActualUtilization	REG_DWORD	0xffffacef (4294946031)
SourceSettingsVersion	REG_DWORD	0x00000003 (3)
TimerRebaseThresholdOnDripsExit	REG_DWORD	0x0000003c (60)

Old settings

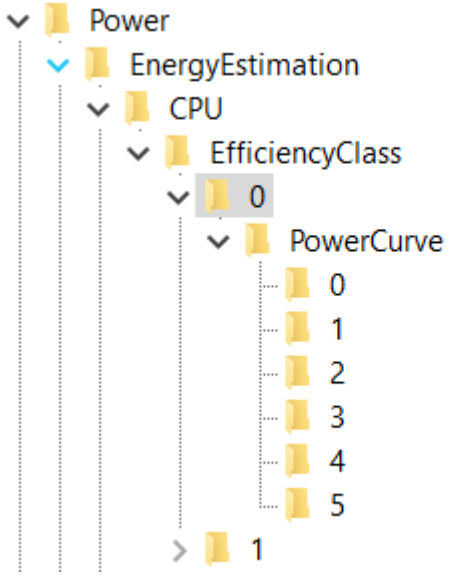
Name	Type	Data
(Default)	REG_SZ	(value not set)
Class1InitialUnparkCount	REG_DWORD	0x00000050 (80)
CustomizeDuringSetup	REG_DWORD	0x00000001 (1)
EnableInputSuppression	REG_DWORD	0xeeeeefff (4008636415)
EnergyEstimationEnabled	REG_DWORD	0xfefeffff (4278124543)
EnergySaverState	REG_DWORD	0x00000002 (2)
EventProcessorEnabled	REG_DWORD	0xeeeeefff (4008636415)
HiberFileSizePercent	REG_DWORD	0x00000064 (100)
HibernateEnabledDefault	REG_DWORD	0x00000001 (1)
IgnoreCsComplianceCheck	REG_DWORD	0x00000001 (1)
LidReliabilityState	REG_DWORD	0x00000000 (0)
MfBufferingThreshold	REG_DWORD	0x00000000 (0)
PerfCalculateActualUtilization	REG_DWORD	0xeeeeffff (4008640511)
SourceSettingsVersion	REG_DWORD	0x00000003 (3)
TimerRebaseThresholdOnDripsExit	REG_DWORD	0x0000003c (60)

Name	Type	Data
(Default)	REG_SZ	(value not set)
Class1InitialUnparkCount	REG_DWORD	0x00000040 (64)
CustomizeDuringSetup	REG_DWORD	0x00000001 (1)
EnableInputSuppression	REG_DWORD	0xf2d4a2da (4074021594)
EnergyEstimationEnabled	REG_DWORD	0xfadfdafd (4208974589)
EnergySaverState	REG_DWORD	0x00000002 (2)
EventProcessorEnabled	REG_DWORD	0xfdfadfda (4261076954)
HiberFileSizePercent	REG_DWORD	0x00000064 (100)
HibernateEnabledDefault	REG_DWORD	0x00000001 (1)
IgnoreCsComplianceCheck	REG_DWORD	0x00000001 (1)
LidReliabilityState	REG_DWORD	0x00000001 (1)
MfBufferingThreshold	REG_DWORD	0x00000000 (0)
PerfCalculateActualUtilization	REG_DWORD	0x00000001 (1)
SourceSettingsVersion	REG_DWORD	0x00000003 (3)
TimerRebaseThresholdOnDri...	REG_DWORD	0x0000003c (60)

Name	Type	Data
(Default)	REG_SZ	(value not set)
Class1InitialUnparkCount	REG_DWORD	0x00000050 (80)
CustomizeDuringSetup	REG_DWORD	0x00000001 (1)
EnableInputSuppression	REG_DWORD	0xfefefefe (4278124286)
EnergyEstimationEnabled	REG_DWORD	0xfefe0000 (4278059008)
EnergySaverState	REG_DWORD	0x00000002 (2)
EventProcessorEnabled	REG_DWORD	0xeeeeeeff (4008636159)
HiberFileSizePercent	REG_DWORD	0x00000064 (100)
HibernateEnabledDefault	REG_DWORD	0x00000001 (1)
IgnoreCsComplianceCheck	REG_DWORD	0x00000001 (1)
LidReliabilityState	REG_DWORD	0x00000001 (1)
MfBufferingThreshold	REG_DWORD	0x00000000 (0)
PerfCalculateActualUtilization	REG_DWORD	0xfefefefe (4278124286)
SourceSettingsVersion	REG_DWORD	0x00000003 (3)
TimerRebaseThresholdOnDripsExit	REG_DWORD	0x0000003c (60)

EfficiencyClasses

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\EnergyEstimation\CPU\EfficiencyClass\0



- I tried to set the processor to work on 11GHz but it worked only on Windows maximum speed (4.1 GHz and not 4.7 GHz):

  PowerEnvelope: 2af8 (11000)

  PowerCurve:

  - FrequencyPercent: decimal: 70, 75, 90, 100, 110, 120
  - PowerEnvelope: 2af8 (11000)

  PowerEnvelope: 1770 (6000)

  - FrequencyPercent: decimal: 85, 90, 95, 100, 110, 120
  - PowerEnvelope: 1770 (6000)

  P.S. Confirm the speed of processor at:

  "Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\75b0ae3f-bce0-45a7-8c89-c9611c25e100\DefaultPowerSchemeValues" by typing in the values:

  - ACSettingIndex: 2af8 (11000)
  - DCSettingIndex: 2af8 (11000)

  "Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\75b0ae3f-bce0-45a7-8c89-c9611c25e101\DefaultPowerSchemeValues"

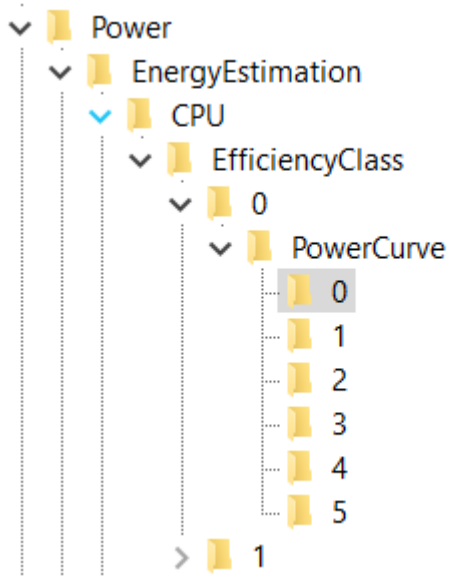
  - 2af8 (11000)

“Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\75b0ae3f-bce0-45a7-8c89-c9611c25e102\DefaultPowerSchemeValues\”

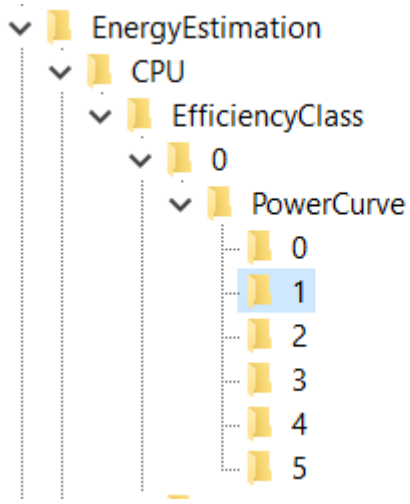
  - 1770 (6000)
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\EnergyEstimation\CPU\EfficiencyClass\0\PowerCurve\0

Explanation for the values: FrequencyPercent is represented in decimals as a percentage, and PowerEnvelope is represented in HexaDecimal values but through the Decimal values – so for example if you type in the Decimal value “1000” you should see it as is written in HexaDecimal values, which translated gives us 4.096 GHz… You should notice one interesting thing that you can’t type in all of the Frequencies for the processor because in hexadecimal values you can write and letters A – F, so for example “A99” would be 2.713 GHz, and here you can write only numbers which means either you would need to agree to processor speed of (in Hexadecimal values) “999” or “1000”, which is translated: 2.457 GHz (for “999”) or 4.096 GHz (for “1000)…

So my setting is:



Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x00000050 (80)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)



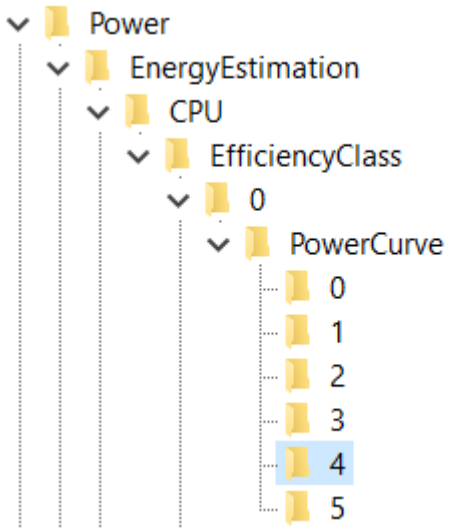
Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x00000053 (83)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)

- Power
  - EnergyEstimation
    - CPU
      - EfficiencyClass
        - 0
          - PowerCurve
            - 0
            - 1
            - 2
            - 3
            - 4
            - 5

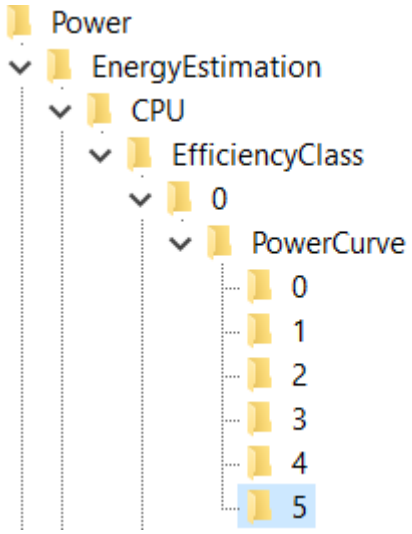
Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x00000055 (85)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)

- Power
  - EnergyEstimation
    - CPU
      - EfficiencyClass
        - 0
          - PowerCurve
            - 0
            - 1
            - 2
            - 3
            - 4
            - 5

Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x0000005a (90)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)

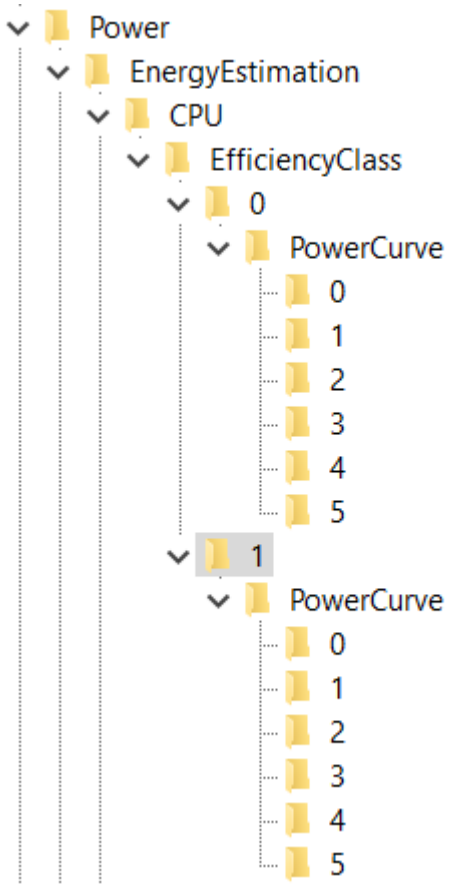


Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x0000005f (95)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)

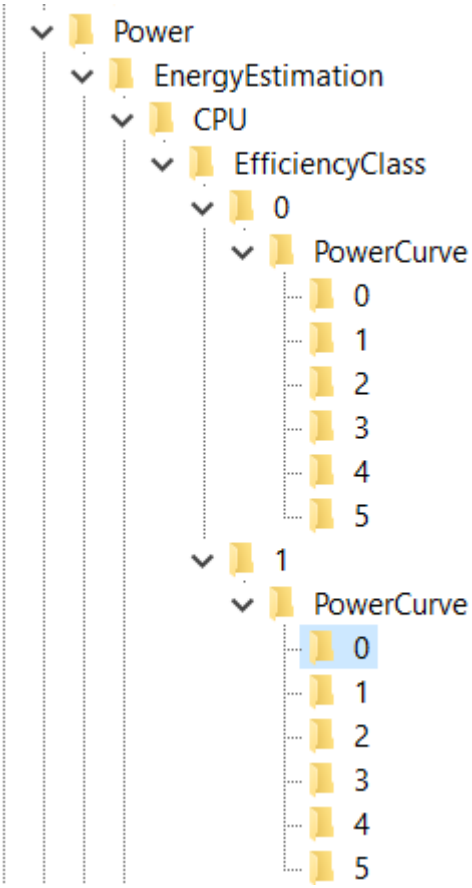


Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x00000064 (100)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\EnergyEstimation\CPU\EfficiencyClass\1



Name	Type	Data
(Default)	REG_SZ	(value not set)
PowerEnvelope	REG_DWORD	0x00001200 (4608)



One solution I created for myself – I have retyped all values from the EfficiencyClass “0” into “1”…

Other unnecessary solution is something like this:

Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x00000041 (65)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)

- 1
  - PowerCurve
    - 0
    - 1
    - 2
    - 3
    - 4
    - 5

Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x00000046 (70)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)

- 1
  - PowerCurve
    - 0
    - 1
    - 2
    - 3
    - 4
    - 5

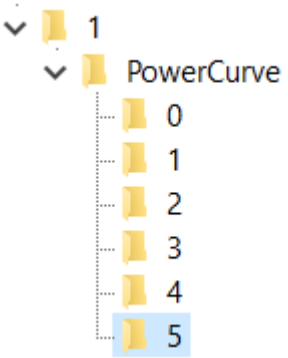
Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x00000055 (85)
PowerEnvelope	REG_DWORD	0x000003e7 (999)

- 1
  - PowerCurve
    - 0
    - 1
    - 2
    - 3
    - 4
    - 5

Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x0000005a (90)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)

- 1
  - PowerCurve
    - 0
    - 1
    - 2
    - 3
    - 4
    - 5

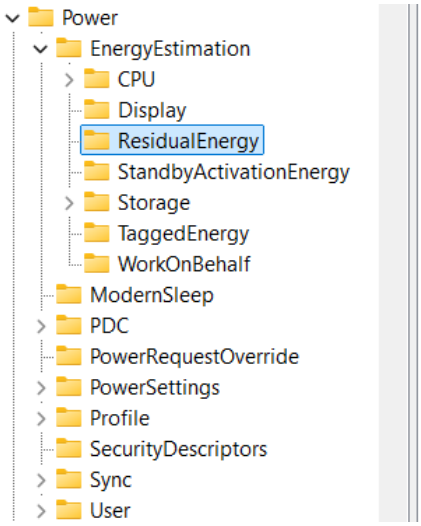
Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x0000005f (95)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)



Name	Type	Data
(Default)	REG_SZ	(value not set)
FrequencyPercent	REG_DWORD	0x00000064 (100)
PowerEnvelope	REG_DWORD	0x000004b0 (1200)

Residual energy

- New settings:
  - EnableInlineAccounting: ef (239)
- Old settings:



Name	Type	Data
(Default)	REG_SZ	(value not set)
EnableInlineAccounting	REG_DWORD	0x2a4cfdef (709688815)

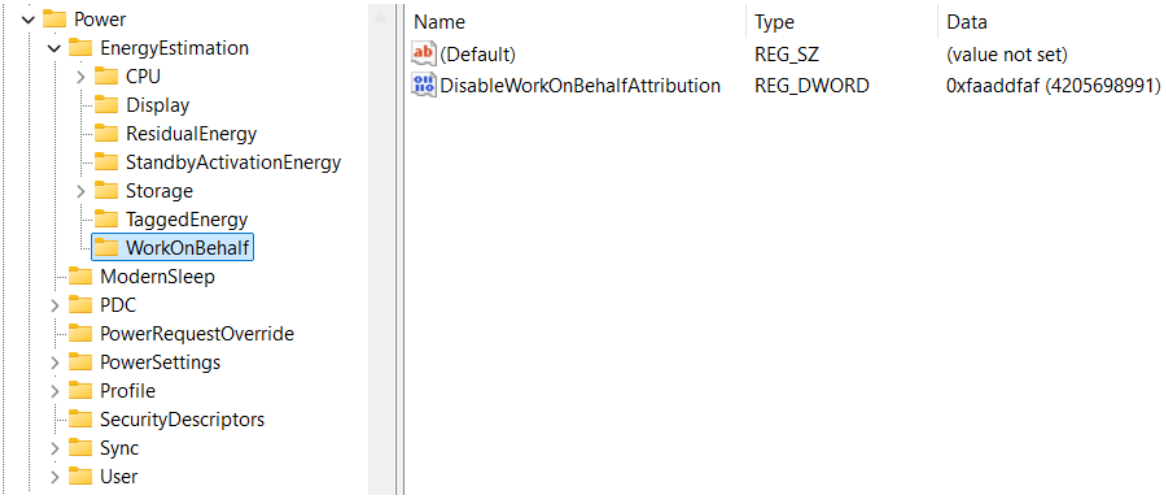
StandbyActivationEnergy

Name	Type	Data
(Default)	REG_SZ	(value not set)
DripsPowerFloorMilliWatts	REG_DWORD	0x00000064 (100)
Policy	REG_DWORD	0x00000fff (4095)

WorkOnBehalf

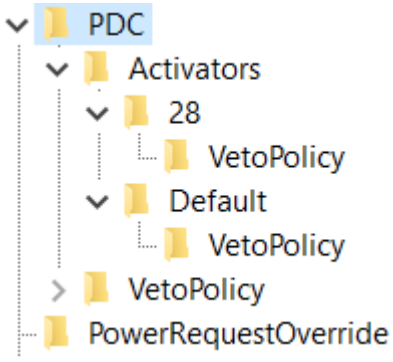
- New settings:
  - DisableWorkOnBehalfAttribution: ffffffef

- Old settings:



VetoPolicies

- "Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PDC"



Laptop works faster if VetoPolicy options are turned off…

EA:PowerStateDischarging: fffffeac

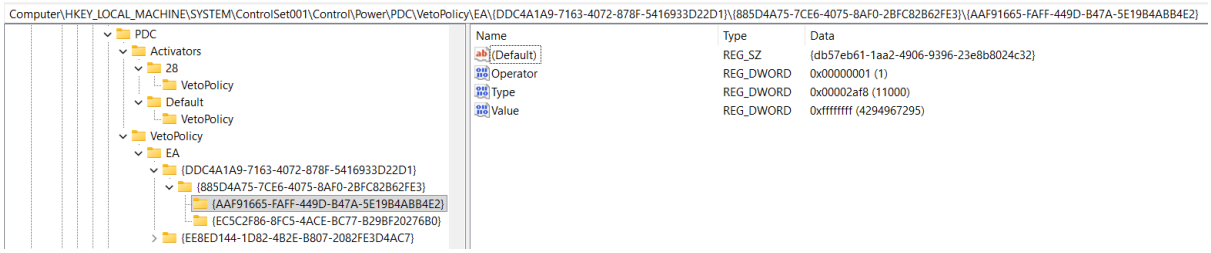
EA:EnergySaverEngaged: fffffeac

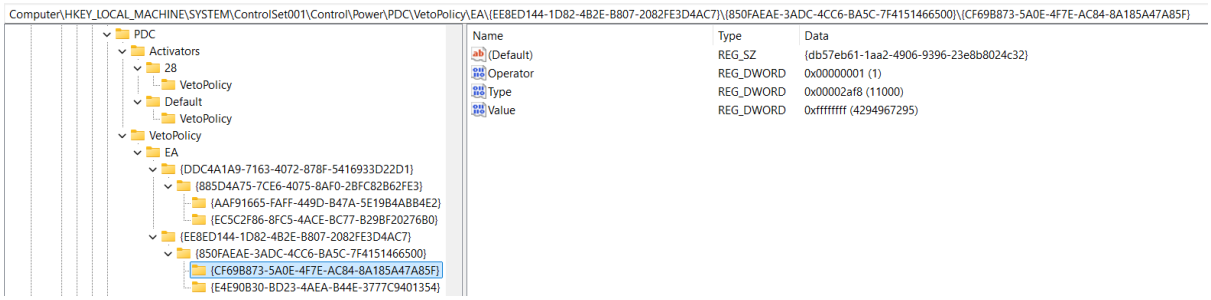
Old settings:

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PDC\Activators\28\VetoPolicy
    - EA:PowerStateDischarging: ffff ffff
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PDC\Activators\Default\VetoPolicy
    - EA:EnergySaverEngaged: ffff ffff

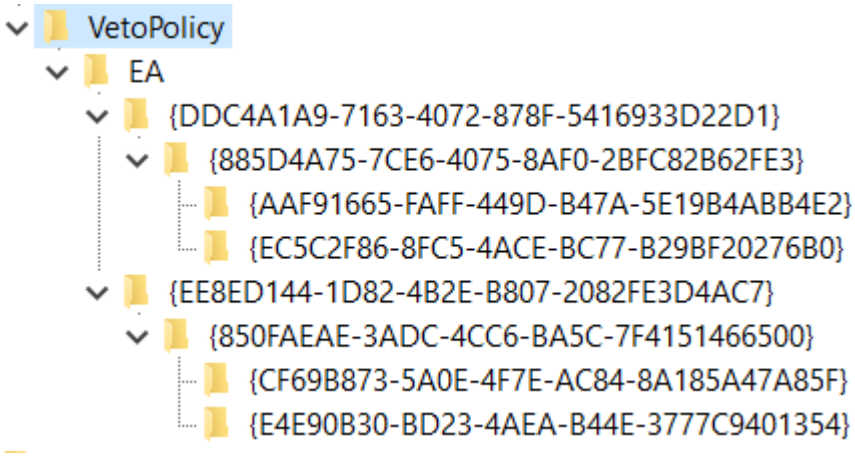
EA

- New settings





- Old settings



I am not sure if these values represent the maximum speed of the processor but I have placed them all on maximum for my processor:

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PDC\VetoPolicy\EA\{DDC4A1A9-7163-4072-878F-5416933D22D1}\{885D4A75-7CE6-4075-8AF0-2BFC82B62FE3}\{AAF91665-FAFF-449D-B47A-5E19B4ABB4E2}
    - Type 4121 -> 4700
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PDC\VetoPolicy\EA\{DDC4A1A9-7163-4072-878F-5416933D22D1}\{885D4A75-7CE6-4075-8AF0-2BFC82B62FE3}\{EC5C2F86-8FC5-4ACE-BC77-B29BF20276B0}
    - Type 4106 -> 4700
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PDC\VetoPolicy\EA\{EE8ED144-1D82-4B2E-B807-2082FE3D4AC7}\{850FAEAE-3ADC-4CC6-BA5C-7F4151466500}\{CF69B873-5A0E-4F7E-AC84-8A185A47A85F}
    - Type 4106 -> 4700

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PDC\Veto Policy\EA\{EE8ED144-1D82-4B2E-B807-2082FE3D4AC7}\{850FAEAE-3ADC-4CC6-BA5C-7F4151466500}\{E4E90B30-BD23-4AEA-B44E-3777C9401354}
    - Type 4145 -> 4700

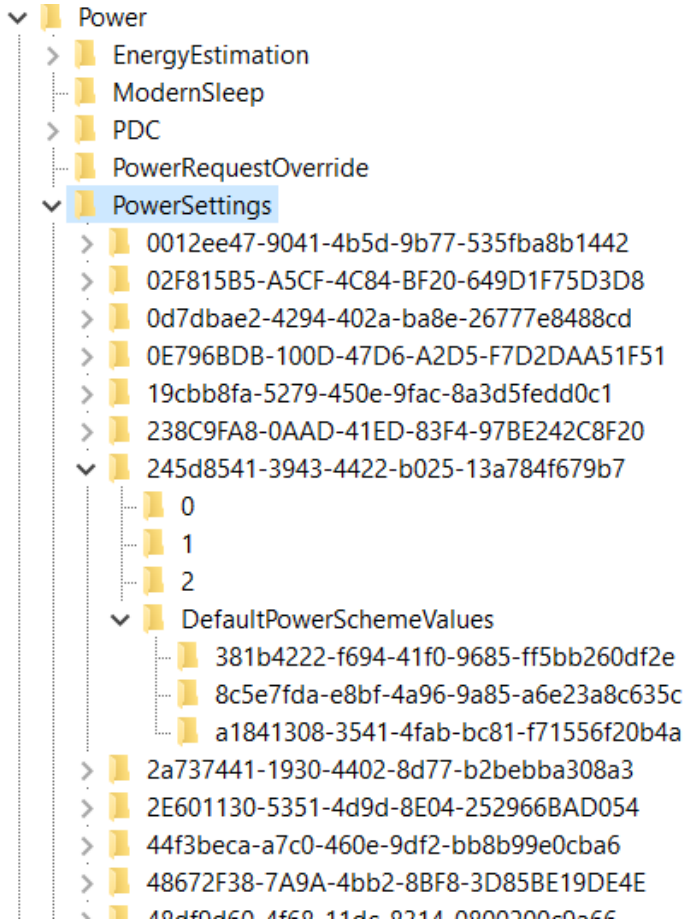
You will notice that those folders – “keys” there is a value that has a DWORD named “Value” and that it is turned off, I have placed it to 0…

About PowerSettings

- Intel processor updates know to reset PowerSettings options and is good to have some kind of a program for PowerSettings Registry Keys
- I do wonder how important those settings are and how much NVIDIA CoProcessor Manager settings intervene and mock the Intel Processor speed

PowerSettings

- "Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings"



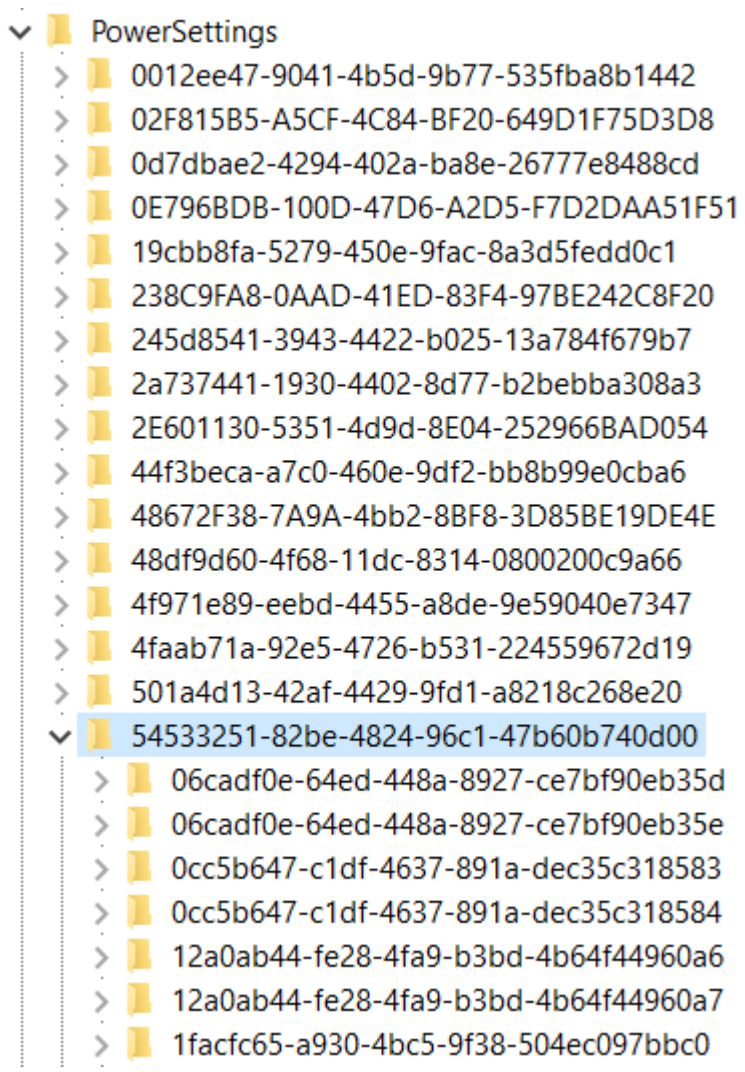
Talking about PowerSettings you need to turn High Performance on, set graphics to work in High performance mode, to set CPU to work by High Performance if you wish on all 3 levels (3 different keys under "DefaultPowerSchemeValues" folder) – because it is unknown in Registry Editor which level is for "Best Battery Life" setting, which is "Balanced" setting, and which is for "Best (High) performance" setting… What I can conclude, for my processor and type of Windows that I have – key: "8c5e7fda-e8bf-4a96-9a85-a6e23a8c635c" represents the "High performance" mode and mostly from that key I have been copying to other two keys it's own already set values… Some keys I have changed completely, adjusting values how I liked…

How this part of the registry works? First you will have a “key” (folder) where you will find options that you can implement under “keys” (folders) 0, 1, 2 and you will have a folder where you can implement those options named: “DefaultPowerSchemeValues”… In those folders you can find the description and a “friendly name” (also a type of a description) of the current part of the Registry Keys… Each of the main folders named for example: “0”, “1” or “2” will have some type of a value that you can use later on… That value you will find under a DWORD (data) name “SettingValue”… The best setting whether it’s under folder “0”, “1” or “2” you can copy into the “AcSettingIndex” or “DcSettingIndex”, or “ProvAcSettingIndex” or “ProvDcSettingIndex”…

In cases where you don’t have options under keys (folders) “0”, “1”, “2”, you will have some type of a scale that you can implement… Maximum value of the scale you can find under the main folder and it’s DWORD named “ValueMax” and it’s possible minimum under a DWORD named “ValueMin”… Always take a look at: DWORD named ValueUnits that will have a description for example: “@%SystemRoot%\system32\powrprof.dll,-81,percent” – there the last word we can find is the word “percent” meaning you should implement in decimal numbers value from 0 to 100 representing some kind of a percentage of a usage for some of the situations…

Some of the settings that I have implemented are:

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00



Under power settings you will find the key: “54533251-82be-4824-96c1-47b60b740d00” with “Processor power settings” and you need to see each of the keys (folders) it has and to adjust them except time settings which I haven’t changed…

Processor performance increase threshold

- “Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\06cadf0e-64ed-448a-8927-ce7bf90eb35d”
- Value different 30, 60, 90

Processor performance increase threshold for Processor Power Efficiency Class 1

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\06cadf0e-64ed-448a-8927-ce7bf90eb35e
- 60 – 90

Specify the minimum number of unparked cores/packages allowed

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\0cc5b647-c1df-4637-891a-dec35c318583
    - Description: Specify the minimum number of unparked cores/packages allowed (in percentage).
    - Setting implemented: 64 (100)

Specify the minimum number of unparked cores/packages allowed

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\1facfc65-a930-4bc5-9f38-504ec097bbc0
    - Description: Specify the minimum number of unparked cores/packages allowed (in percentage).
    - Setting implemented: 64 (100) – 10

Processor performance core parking min cores for Processor Power Efficiency Class 1

- "Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\0cc5b647-c1df-4637-891a-dec35c318584"
- 0

Processor performance decrease threshold

- Specify the lower busy threshold that must be met before decreasing the processor's performance state (in percentage).
- "Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\12a0ab44-fe28-4fa9-b3bd-4b64f44960a6"
- 20 – 10 – 60 – 10

Processor performance decrease threshold for Processor Power Efficiency Class 1

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\12a0ab44-fe28-4fa9-b3bd-4b64f44960a7
- 20 – 30

Hybrid containment zone important utility percentage

- “Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\12fd031f-53d2-4bf4-ac6d-c699fc9538c7”
- Specify the important utility percentage that once met, allow workload to move to no containment zone
- 0

Processor Restriction Count

- “Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\1a98ad09-af22-42ca-8e61-f0a5802c270a”
- Specify the restriction processor count for this QoS of threads.
- 0

Initial performance for Processor Power Efficiency Class 1 when unparked

- “Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\1facfc65-a930-4bc5-9f38-504ec097bbc0”
- 32 (50)

Processor performance core parking concurrency threshold

- “Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\2430ab6f-a520-44a2-9601-f7f23b5134b1”
- 61 (97), 61, 5f

Processor performance core parking increase time

- “Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\2ddd5a84-5a71-437e-912a-db0b8c788732”
- In time check intervals
- Same as before: 3, 7, 1

Processor energy performance preference policy

- “Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\36687f9e-e3a5-4dbf-b1dc-15eb381c6863”
- (33), (50) / 0, 0 / (70) / (60) / (25), (33)

Processor energy performance preference policy for Processor Power Efficiency Class 1

- "Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\36687f9e-e3a5-4dbf-b1dc-15eb381c6864\DefaultPowerSchemeValues\381b4222-f694-41f0-9685-ff5bb260df2e"
- (33), (50) / (0), (0) / (60), (60)

Processor energy performance preference policy for Processor Power Efficiency Class 2

- "Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\36687f9e-e3a5-4dbf-b1dc-15eb381c6864"
- (33), (50), (60)

Allow Throttle States

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\3b04d4fd-1cc7-4f23-ab1c-d1337819c4bb
    - FriendlyName: Allow Throttle States
    - Setting implemented: 0 – Off

Processor performance increase time for Processor Power Efficiency Class 1

- "Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\4009efa7-e72d-4cba-9edf-91084ea8cbc3"
- 1

Processor performance decrease policy

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\40fbefc7-2e9d-4d25-a185-0cfd8574bac6
    - FriendlyName: Processor performance decrease policy
    - Setting implemented: Single
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\40fbefc7-2e9d-4d25-a185-0cfd8574bac7
    - FriendlyName: Processor performance decrease policy for Processor Power Efficiency Class 1
    - Setting implemented: Single

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\447235c7-6a8d-4cc0-8e24-9eaf70b96e2b
    - Processor performance core parking parked performance state
    - Best option for the speed of processor: Lightest Performance State
    - My setting implemented: No preference
    - Some theory on that topic: Unused CPUs enter parked state and not to spend energy they can enter Deepest Performance state to save power and reduce the heat… Otherwise faster option is “Lightest Performance state”…
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\45bcc044-d885-43e2-8605-ee0ec6e96b59
    - FriendlyName: Processor performance boost policy
    - All Settings implemented: 0x64 (or Decimal: 100 (%))
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\465e1f50-b610-473a-ab58-00d1077dc418
    - FriendlyName: Processor performance increase policy
    - Setting implemented: Rocket
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\4e4450b3-6179-4e91-b8f1-5bb9938f81a1
    - FriendlyName: Processor duty cycling
    - Setting implemented: Allow processor duty cycling.
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\5d76a2ca-e8c0-402f-a133-2158492d58ad
    - Description: Specify if idle states should be disabled.
    - Setting implemented: Enable idle
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\6c2993b0-8f48-481f-bcc6-00dd2742aa06
    - FriendlyName: Processor idle threshold scaling
    - Setting implemented: Disable scaling
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\71021b41-c749-4d21-be74-a00f335d582b
    - Description: Specify the number of cores/packages to park when fewer cores are required.
    - Setting implemented: Ideal number of cores

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\75b0ae3f-bce0-45a7-8c89-c9611c25e100
    - FriendlyName: Maximum processor frequency
    - Setting implemented: Decimal value: 4700
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\75b0ae3f-bce0-45a7-8c89-c9611c25e101
    - FriendlyName: Maximum processor frequency for Processor Power Efficiency Class 1
    - Setting implemented: Decimal value: 2457
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\7f2f5cfa-f10c-4823-b5e1-e93ae85f46b5
    - FriendlyName: Heterogeneous policy in effect.
    - Setting implemented: Use heterogeneous policy 0

Don’t forget to check options for Graphic card:

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\5FB4938D-1EE8-4b0f-9A3C-5036B0AB995C
    - FriendlyName: GPU preference policy
    - Setting implemented: No preference (because other setting I had was: Low Power)

Check Energy Saving settings:

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\DE830923-A562-41AF-A086-E3A2C6BAD2DA
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\DE830923-A562-41AF-A086-E3A2C6BAD2DA\5C5BB349-AD29-4ee2-9D0B-2B25270F7A81
    - FriendlyName: Energy Saver Policy
    - Setting implemented: User

Also, you can go back to processor settings and find the “Processor performance increase threshold” and “Processor performance decrease threshold” options, as I know I have changed some of the percentages, for example from 35 to 20 if is faster and from 45 to 50, but maybe I have pushed it above the edge or below the edge (I am not even sure)… Maybe those settings are fine by themselves…

My options there are in decimal values:

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\7b224883-b3cc-4d79-819f-8374152cbe7c
    - FriendlyName: Processor idle promote threshold
    - Setting implemented: 14 (20)
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\943c8cb6-6f93-4227-ad87-e9a3feec08d1
    - FriendlyName: Processor performance core parking over utilization threshold
    - Setting implemented: 1e (30)
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\06cadf0e-64ed-448a-8927-ce7bf90eb35d
    - FriendlyName: Processor performance increase threshold
    - Setting implemented: 0 (0)
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\06cadf0e-64ed-448a-8927-ce7bf90eb35e
    - FriendlyName: Processor performance increase threshold for Processor Power Efficiency Class 1
    - Setting implemented: 0 (0)
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\12a0ab44-fe28-4fa9-b3bd-4b64f44960a6
    - FriendlyName: Processor performance decrease threshold
    - Description: Specify the lower busy threshold that must be met before decreasing the processor's performance state (in percentage).
    - Setting implemented: 64 (100)
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\12a0ab44-fe28-4fa9-b3bd-4b64f44960a7
    - FriendlyName: Processor performance decrease threshold
    - Description: Specify the lower busy threshold that must be met before decreasing the processor's performance state (in percentage).
    - Setting implemented: 64 (100)

There is also a setting for “Processor performance boost mode”:

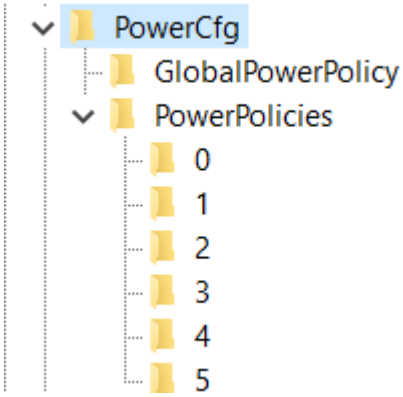
- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\be337238-0d82-4146-a960-4f3749d470c7
    - Setting implemented: 5

Set System cooling policy:

- Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\Power\PowerSettings\54533251-82be-4824-96c1-47b60b740d00\94D3A615-A899-4AC5-AE2B-E4D8F634367F\1
    - Setting implemented: Increase fan speed before slowing the processor

Edit the option for Minimal Power Management:

- Computer\HKEY_CURRENT_USER\Control Panel\PowerCfg



Here, on my Windows, under a number 4 is:

Name	Type	Data
(Default)	RE...	(value not set)
Description	RE...	This scheme keeps the computer on and optimizes it for high performance.
Name	RE...	Minimal Power Management
Policies	RE...	01 00 00 00 02 00 00 00 01 00 00 00 00 00 00 00 02 00 00 00 00 00 00 00 00 00 00 00

So just set in the PowerCfg string CurrentPowerPolicy: 4

Graphic cards

Checking processor speed

I will copy this text from processors part of the text:

First go to Task Manager and check the processor speed. If it does well you can edit registry values. First of all, I didn't need to change any Registry values because I didn't install anything on "Windows 10" from the DELL Power Manager, nor DELL Support, nor NVIDIA Drivers but it's Control Panel… With dual graphic cards Intel and NVIDIA, that I have, my laptop demands the NVIDIA Drivers not to be installed because when they are the processor speed falls below the first speed border – 1.69 GHz which creates my laptop operating system impossible to use, unless is maybe Windows 8, to make a joke… So without any of these programs I am able to use laptop fine…

In case you need to edit Registry

This Laptop "Dell Vostro 5502" has also dual graphics cards - integrated "Intel® Iris® Xe Graphics" and "NVIDIA GeForce MX330"… It has 16GB of RAM memory, and 500 GB SSD hard drive…

There is a topic of a small and reducing processor speed thanks to the small "Bus" (an implemented cable for transferring the data in between the graphic card and the other chips), and that because of it (maybe set on 1.3 GHz) and the processor reduces it's speed…

Avalon.Graphics - HardwareAcceleration

In Registry Editor add the keys into:

- "Computer\HKEY_CURRENT_USER\SOFTWARE\Microsoft\Avalon.Graphics"

Name	Type	Data
(Default)	REG_SZ	(value not set)
HDAcceleration	REG_DWORD	0x000000c8 (200)
HDSpeed	REG_DWORD	0x00000bb8 (3000)
HDUpgrade	REG_DWORD	0x00001004 (4100)
HLAcceleration	REG_DWORD	0x00000bb8 (3000)
HLSpeed	REG_DWORD	0x00000c1c (3100)
HLUpgrade	REG_DWORD	0x00000dac (3500)
HSAcceleration	REG_DWORD	0x000000c8 (200)
HSSpeed	REG_DWORD	0x00000a8c (2700)
HSUpgrade	REG_DWORD	0x00000bb8 (3000)
HWAcceleration	REG_DWORD	0x000000fa (250)
HWSpeed	REG_DWORD	0x00000dac (3500)
HWUpgrade	REG_DWORD	0x00001004 (4100)
Tiers	REG_DWORD	0x88889999 (2290653593)

1. Old settings

Name	Type	Data
(Default)	REG_SZ	(value not set)
CCAcceleration	REG_DWORD	0x000012c0 (4800)
CCSpeed	REG_DWORD	0x000012c0 (4800)
CCUpgrade	REG_DWORD	0x000012c0 (4800)
HDAcceleration	REG_DWORD	0x00000f3c (3900)
HDSpeed	REG_DWORD	0x00001004 (4100)
HDUpgrade	REG_DWORD	0x00000a8c (2700)
HLAcceleration	REG_DWORD	0x00000bb8 (3000)
HLSpeed	REG_DWORD	0x00000898 (2200)
HLUpgrade	REG_DWORD	0x00000960 (2400)
HSAcceleration	REG_DWORD	0x00000a8c (2700)
HSSpeed	REG_DWORD	0x00000898 (2200)
HSUpgrade	REG_DWORD	0x00000960 (2400)
HWAcceleration	REG_DWORD	0x000012c0 (4800)
HWSpeed	REG_DWORD	0x00001004 (4100)
HWUpgrade	REG_DWORD	0x000012c0 (4800)
Tiers	REG_DWORD	0x99999999 (2576980377)

2. Old Settings 2

Maybe NVIDIA doesn't register graphic card when Tiers has all "e" numbers written, so this settings are quite arguable…

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableHDDowngrade	REG_DWORD	0x00000001 (1)
DisableHLDowngrade	REG_DWORD	0x00000001 (1)
DisableHWDowngrade	REG_DWORD	0x00000001 (1)
EnableHDAcceleration	REG_DWORD	0x00000001 (1)
EnableHDUpgrade	REG_DWORD	0x00000001 (1)
EnableHLAcceleration	REG_DWORD	0x00000001 (1)
EnableHLUpgrade	REG_DWORD	0x00000001 (1)
EnableHWAcceleration	REG_DWORD	0x00000001 (1)
EnableHWUpgrade	REG_DWORD	0x00000001 (1)
HDSpeed	REG_DWORD	0xffff3500 (4294915328)
HLSpeed	REG_DWORD	0xffff2700 (4294911744)
HWSpeed	REG_DWORD	0xffff4800 (4294920192)
Tiers	REG_DWORD	0xeeeeeeee (4008636142)

3. Old settings that worked

Name	Type	Data
(Default)	REG_SZ	(value not set)
EnableHWAcceleration	REG_DWORD	0xffff40ac (4294918316)
EnableHWUpgrade	REG_DWORD	0xffff40ac (4294918316)
HWSpeed	REG_DWORD	0xffff40ac (4294918316)
Tiers	REG_DWORD	0xeeeeffff (4008640511)

4. Old settings that made no point:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableHLDowngrade	REG_DWORD	0xeeeeeeef (4008636143)
DisableHWDowngrade	REG_DWORD	0xffffffff (4294967295)
EnableHDUpgrade	REG_DWORD	0xffff4800 (4294920192)
EnableHLUpgrade	REG_DWORD	0xffff4000 (4294918144)
EnableHWAcceleration	REG_DWORD	0xffff4800 (4294920192)
EnableHWUpgrade	REG_DWORD	0xffff4800 (4294920192)
HDSpeed	REG_DWORD	0xffff4800 (4294920192)
HLSpeed	REG_DWORD	0xffff4800 (4294920192)
HWSpeed	REG_DWORD	0xffff4800 (4294920192)
Tiers	REG_DWORD	0xffff4000 (4294918144)

\Avalon.Graphics

Name	Type	Data
(Default)	REG_SZ	(value not set)
HWDowngrade	REG_DWORD	0x00002800 (10240)
HWUpgrade	REG_DWORD	0x00004800 (18432)

I believe that the next solution makes no point:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableHWAcceleration	REG_DWORD	0xffffffff (4294967295)
EnableHWAcceleration	REG_DWORD	0xffff24ac (4294911148)

- I created REG_DWORD named DisableHWAcceleration and set it to the value: ffffffff or f22afdfd
- I created REG_DWORD named EnableHWAcceleration and set it to the value: ffff24ac, maybe wrong answers are: ffff2a4c, cbed2a4c, fadefa9c – but those codes we can use if we find the setting on our chips complex which we can find the association when we look at the title: Avalon.Graphics

- Maybe 2a4cd2da – last “a” is there maximum of 2GHz…
- Maybe 4a7cd4df – last “f” is there because of as much as it can of 4GHz…

DirectX

- It turns out that this settings maybe don't need to edited at all… I concluded some values playing with Registry Editor…

Registry editor key:

- "Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\DirectX"

Edit:

- "MaxFeatureLevel"
- "MinFeatureLevels"
- "D3D12MinFeatureLevel"
- "D3D12MaxFeatureLevel"

Values of the keys

- MaxFeatureLevel: "c100"
    - Possible options are:
        - "C100"
        - "c256"
        - "F256"
        - "fadcb"
        - "fadbcdef"
        - "fadbcfdf"
- D3D12MinFeatureLevel: c100
    - Possible options are:
        - 0 (to see retardedness)
        - c100
        - F (to see regular even if it isn't)
        - 15, 20, 25, 30, 35, …, 100
        - f10
        - f11, f12, f13, f14, f15
        - f100, f110, f120, f130, f140, f150
        - f1000

Edit those values and through the inside of the "DirectX" key keys:

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\DirectX

- DirectX
  - {4F230B24-A329-11F0-86BF-34735AED7A45}
  - {4F230B6B-A329-11F0-86BF-34735AED7A45}
  - {824F6FCA-A132-11F0-86BB-806E6F6E6963}
  - {824F70FC-A132-11F0-86BB-005056C00008}
  - {824F717C-A132-11F0-86BB-005056C00008}
  - {94E3D0B0-A331-11F0-86BD-806E6F6E6963}

Old settings and unnecessary images:

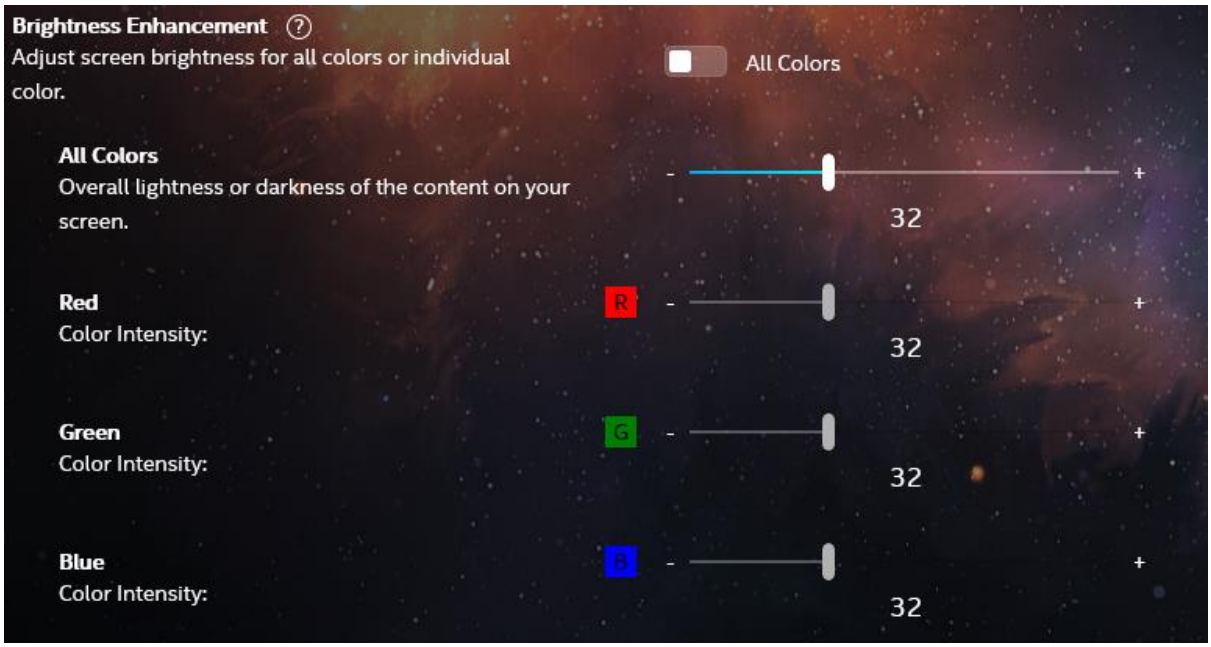
Name	Type	Data
(Default)	REG_DWORD	0x00000001 (1)
D3D12MaxFeatureLevel	REG_DWORD	0xfadbcdef (4208709103)
D3D12MinFeatureLevel	REG_DWORD	0x00000000 (0)
DxDbOOBESkipHresult	REG_DWORD	0x00000000 (0)
DxDbUninstallFodReason	REG_DWORD	0x00000001 (1)
DxDbUninstallFodTimestamp	REG_SZ	UTC.2025-06-01.00:44:53
DxDbVersion	REG_SZ	1.7.6
HybridDeviceApplicableFor...	REG_DWORD	0x00000001 (1)
HybridRegkeyWriteTimesta...	REG_SZ	UTC.2025-06-01.00:24:13
InstalledVersion	REG_BINARY	00 00 00 09 00 00 00 00
LastOOBESkipTimestamp	REG_SZ	UTC.2025-10-07.03:03:42
LastSeen	REG_QWORD	0x1dc52570b51dddd (134072622719819229)
LastUpdaterCallbackHresult	REG_DWORD	0x00000000 (0)
LastUpdaterCallbackTimesta...	REG_SZ	UTC.2025-10-17.13:59:30
LastUpdaterStartHresult	REG_DWORD	0x00000000 (0)
LastUpdaterStartTimestamp	REG_SZ	UTC.2025-10-17.13:59:03
MaxDedicatedVideoMemory	REG_QWORD	0x7b06f000 (2064052224)
MaxFeatureLevel	REG_DWORD	0xfadbcdef (4208709103)
MinFeatureLevel	REG_DWORD	0x00000000 (0)
Version	REG_SZ	4.09.00.0904

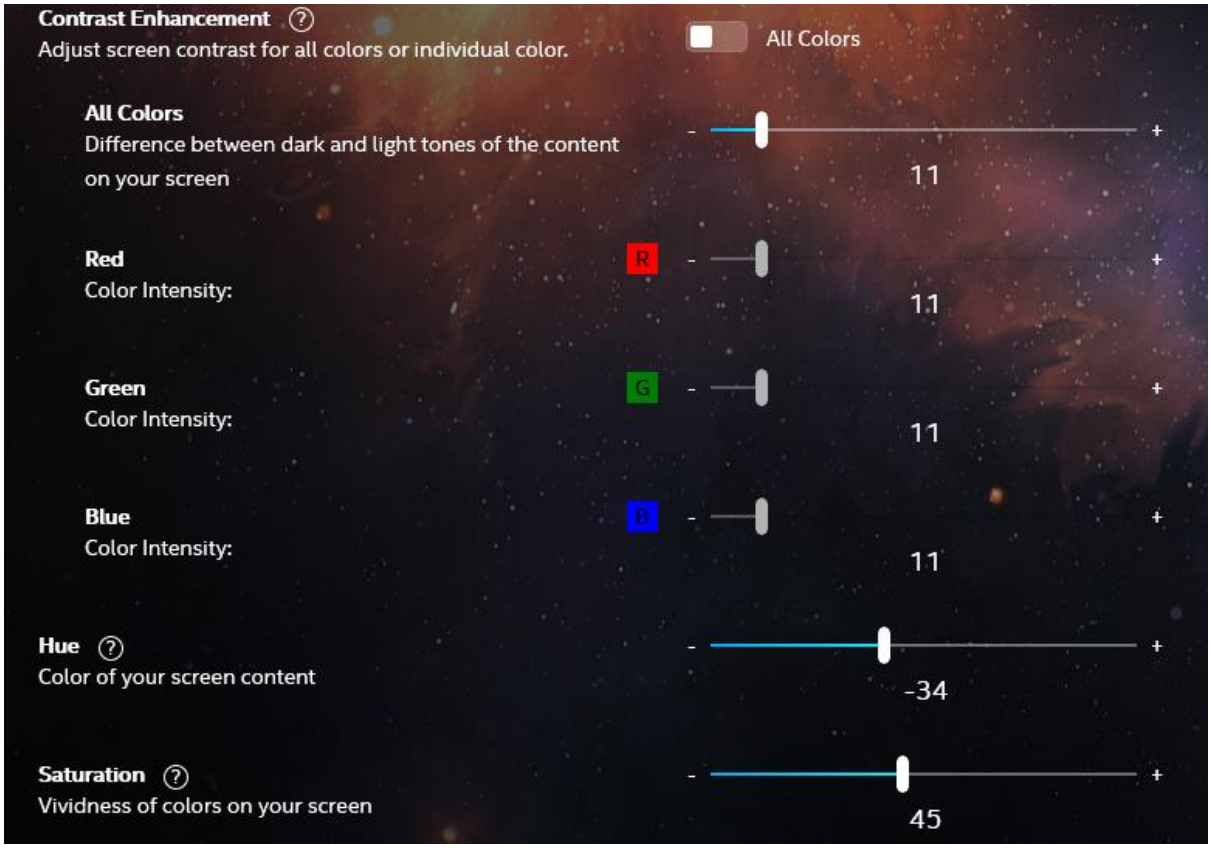
Name	Type	Data
(Default)	REG_SZ	(value not set)
AdapterLuid	REG_QWORD	0x00013670 (79472)
AdapterType	REG_DWORD	0x0000232b (9003)
DedicatedSystemMemory	REG_QWORD	0x00000000 (0)
DedicatedVideoMemory	REG_QWORD	0x08000000 (134217728)
Description	REG_SZ	Intel(R) Iris(R) Xe Graphics
DeviceId	REG_DWORD	0x00009a49 (39497)
DriverVersion	REG_QWORD	0x1f0000006514d5 (8725724284654805)
LastSeen	REG_QWORD	0x1dc52570b51dddd (134072622719819229)
MaxD3D11FeatureLevel	REG_DWORD	0xfadbcdef (4208709103)
MaxD3D12FeatureLevel	REG_DWORD	0x000fadcb (1027531)
SharedSystemMemory	REG_QWORD	0x1f7565000 (8444596224)
UMDVersion	REG_QWORD	0x1f0000006514d5 (8725724284654805)
VendorId	REG_DWORD	0x00008086 (32902)

Intel Graphics Software

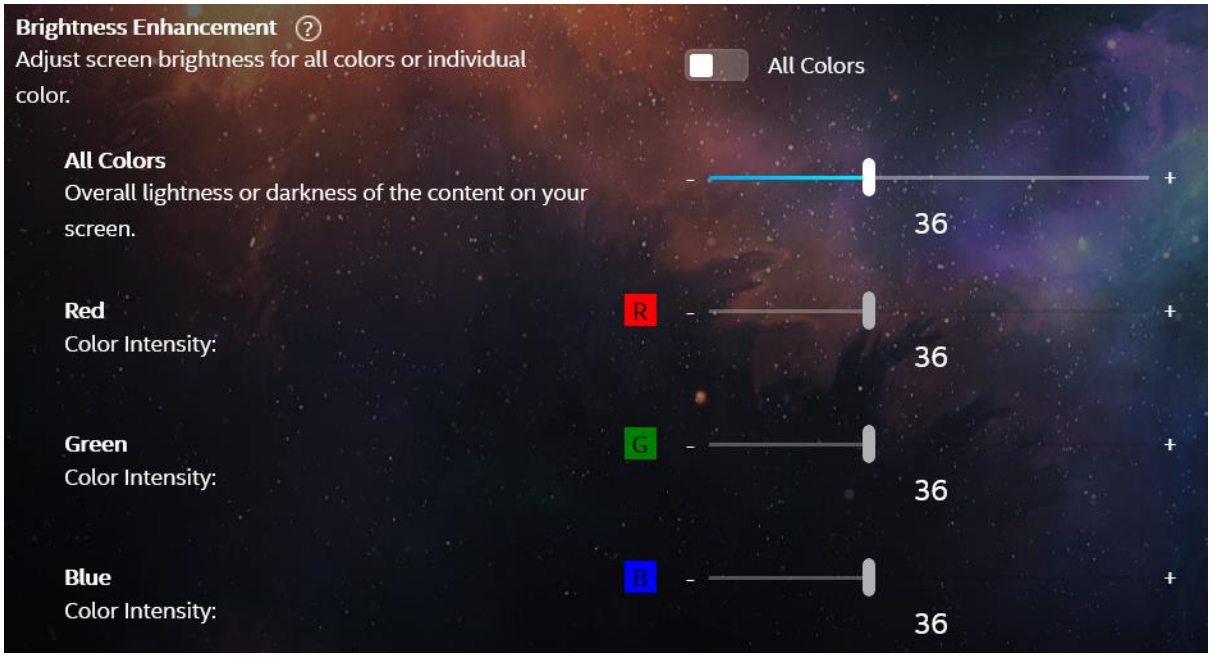
When you are able to view “Quantum Wall” depends on the colors of the profile…

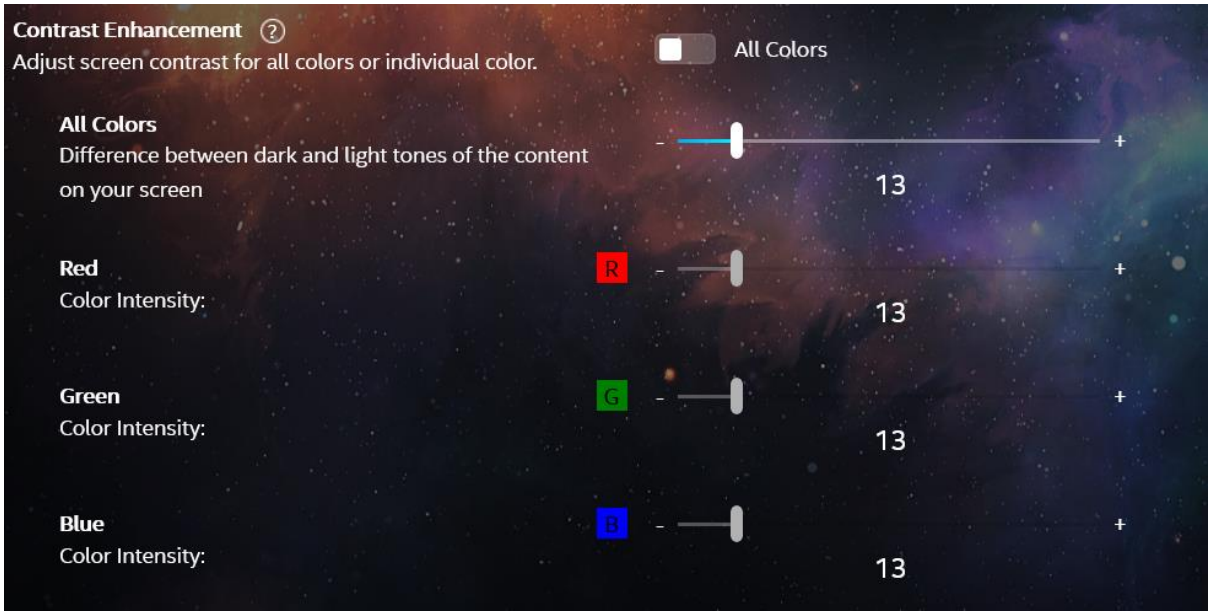
1. Themed colors

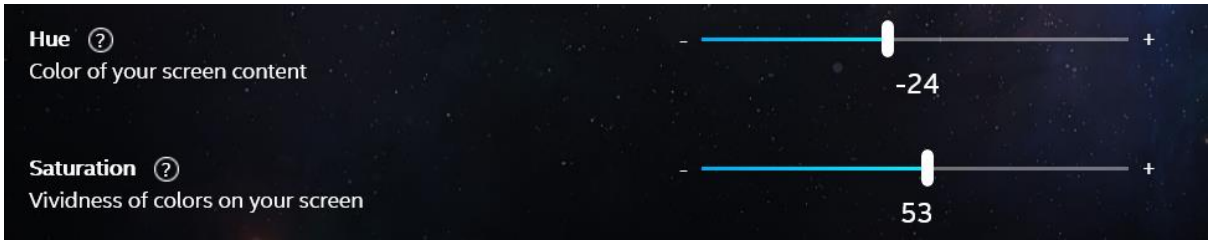




2. “Greenbrand” profile

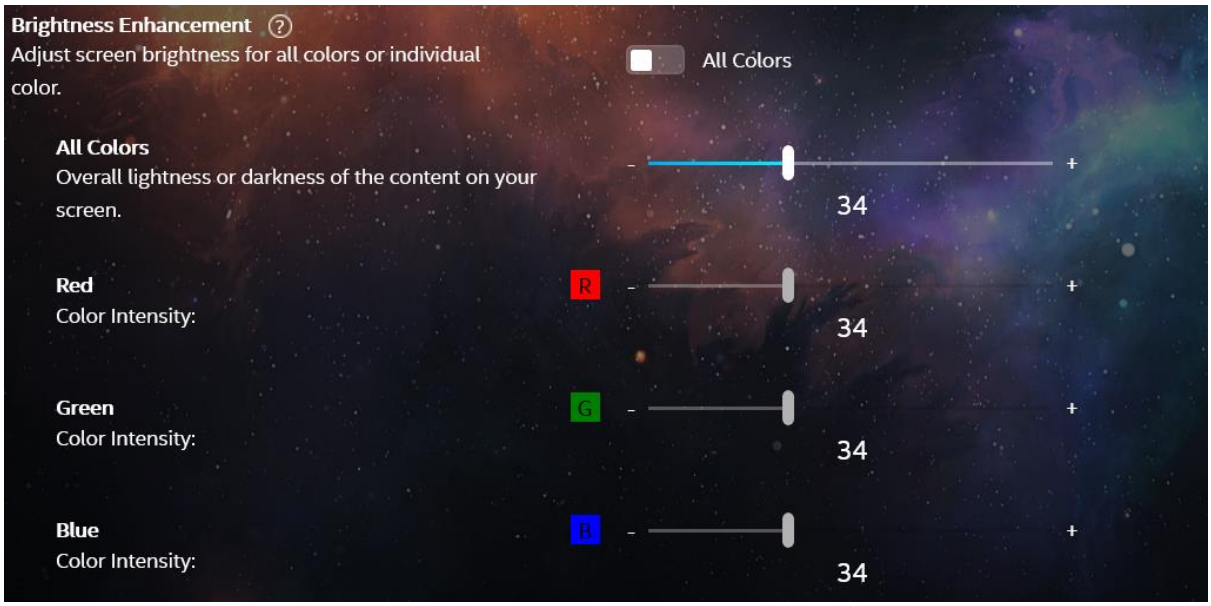


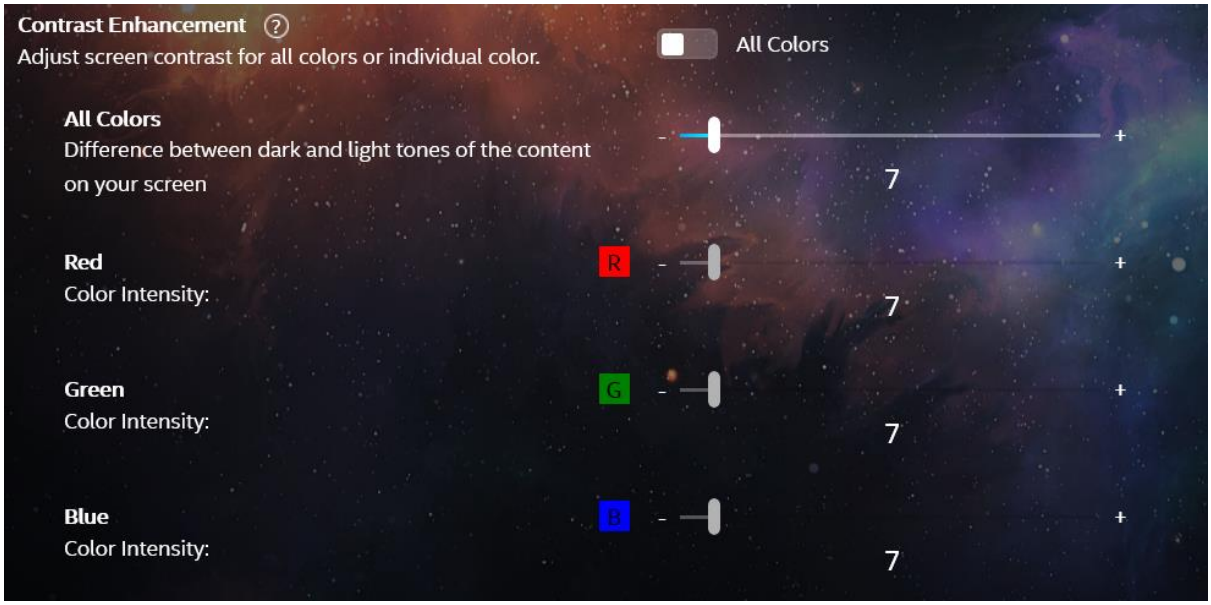




3. Universal Colors

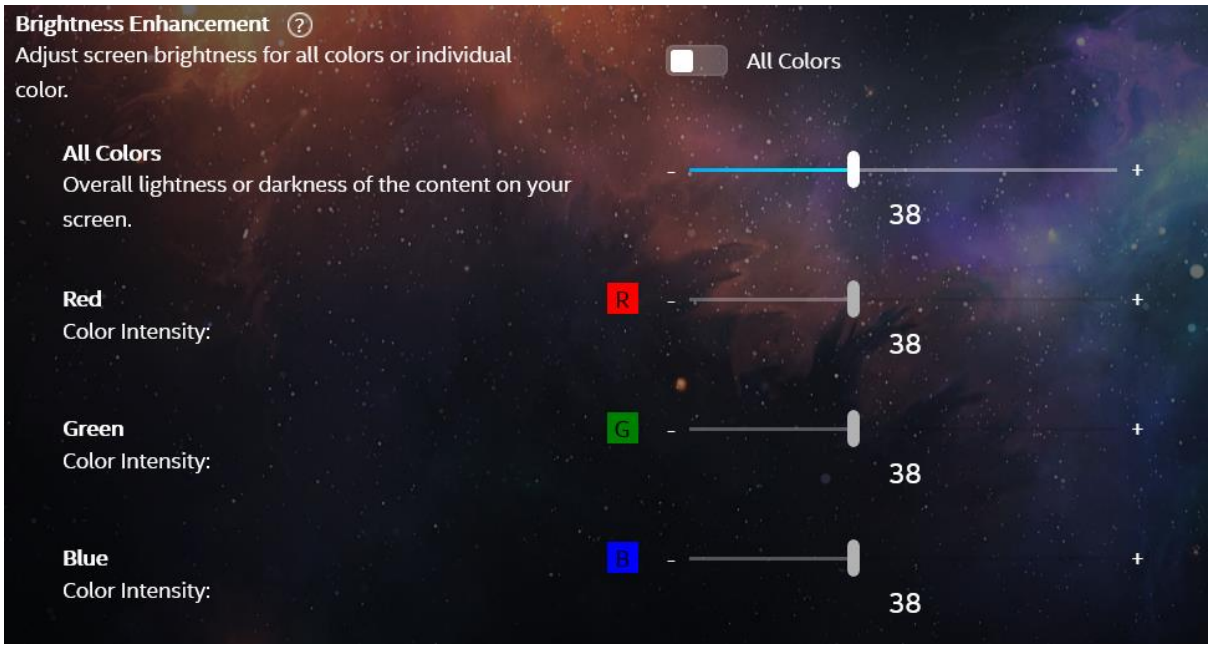
- Universal Colors we use if we are serious

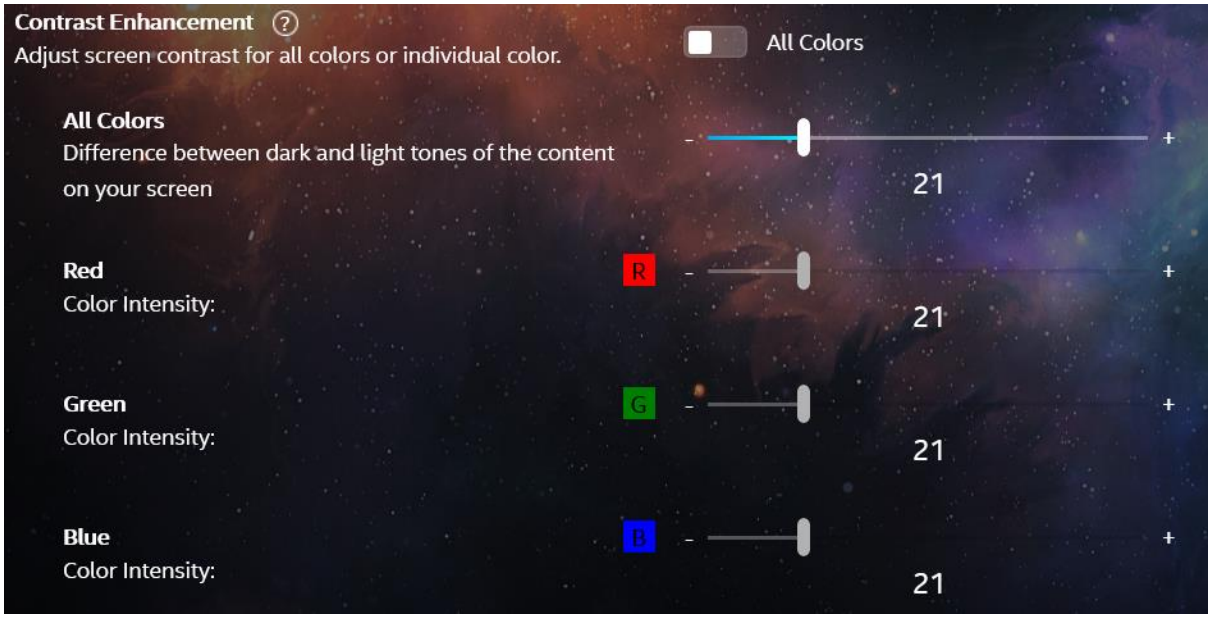




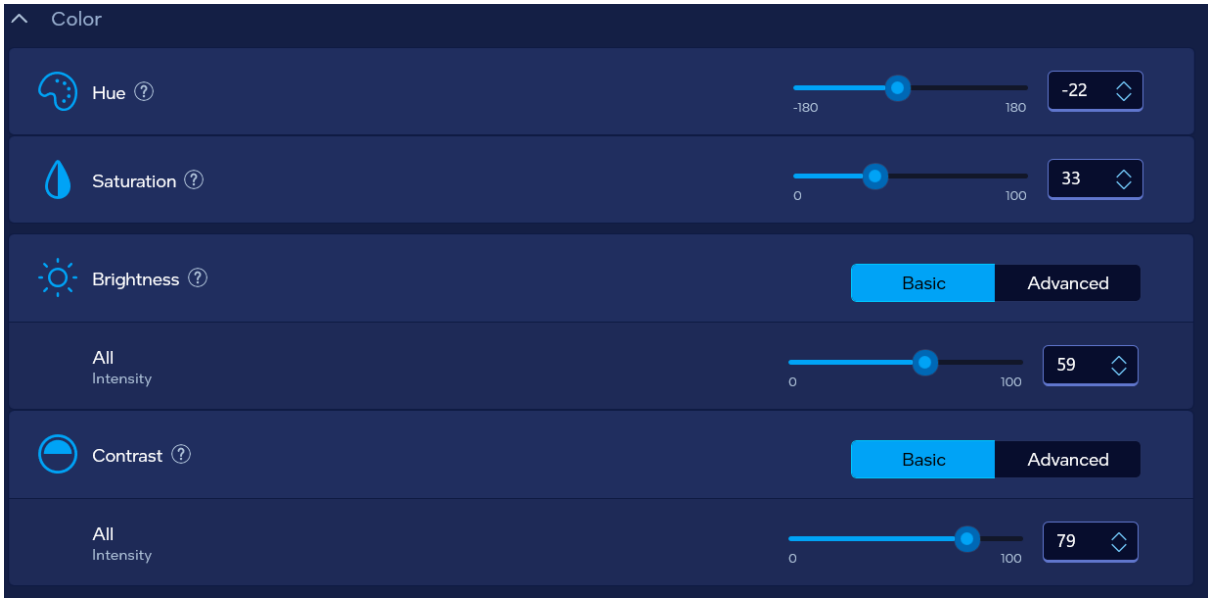
4. Super real

- Super real profile we use for the necessary things in life

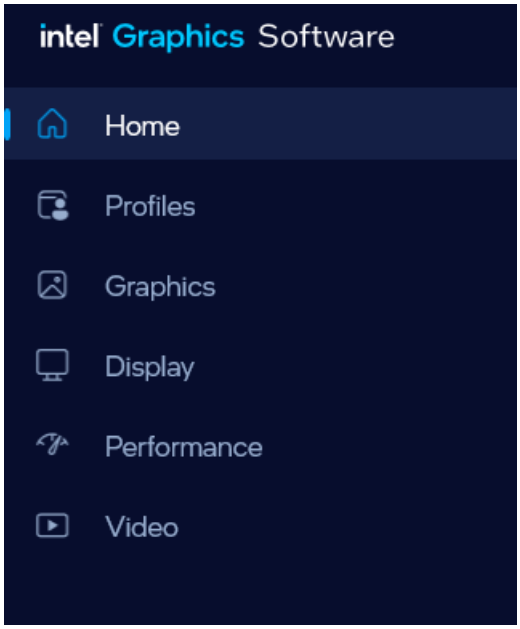




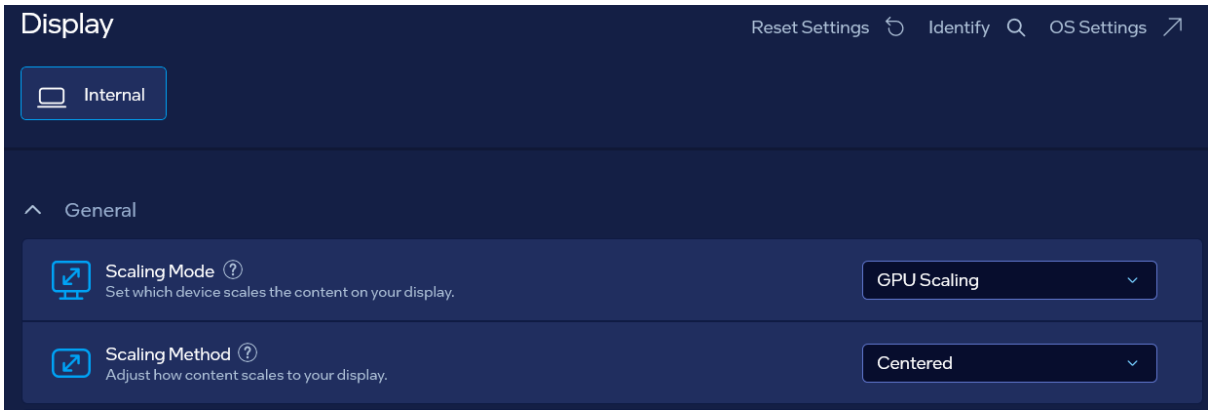
5. Ekta space profile settings



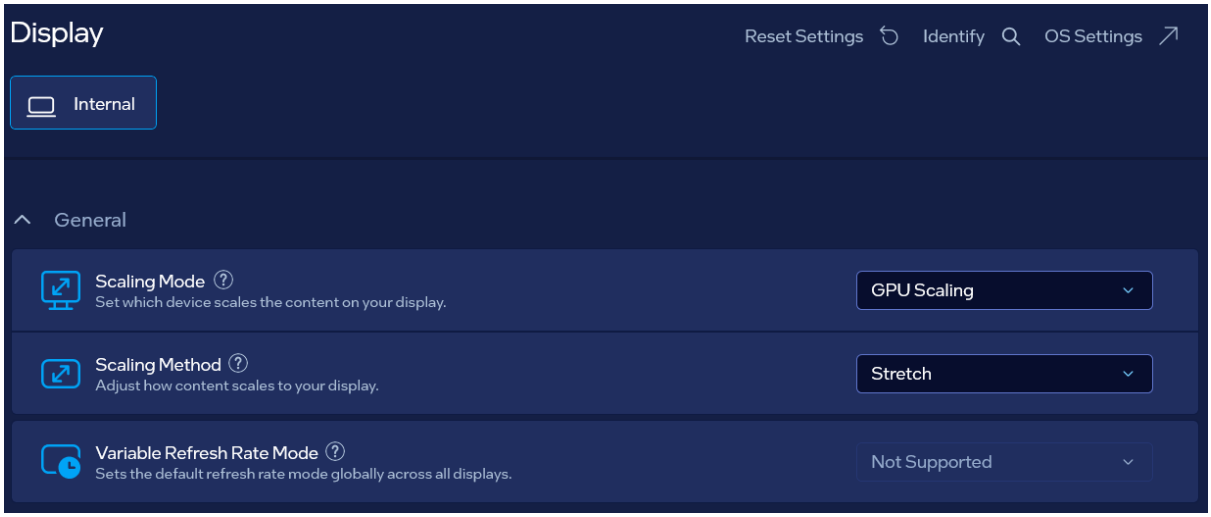
6. Old alright settings



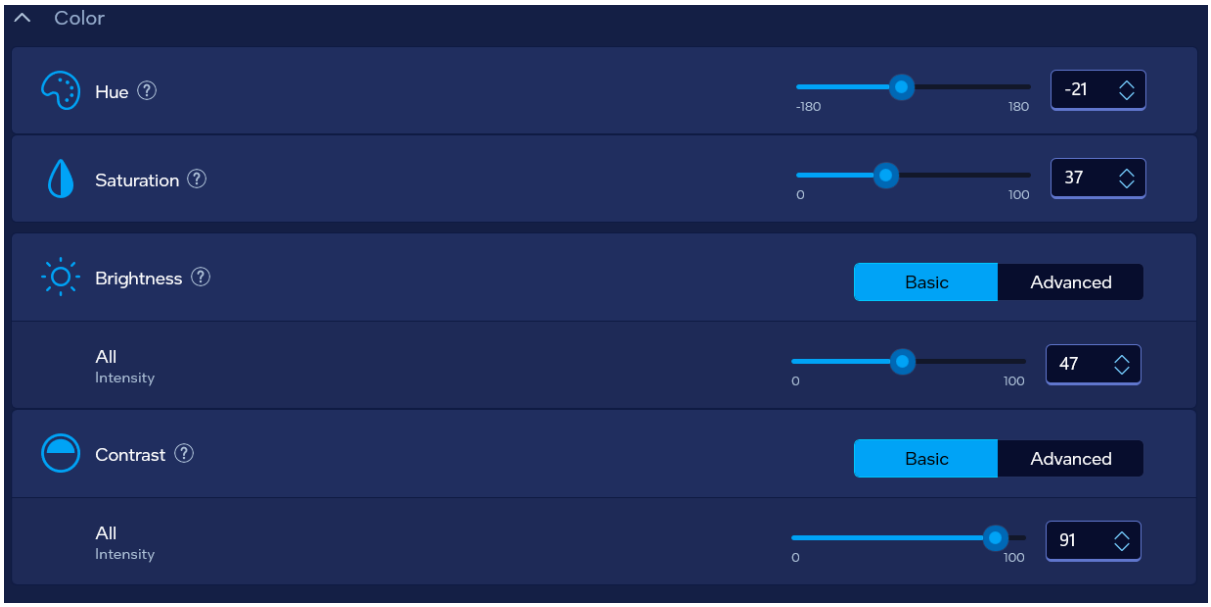
Pointing to a Good system from user side if it's an addon that serves for something is fine so I shall choose "GPU Scaling" – "Centered"…



With the NVIDIA "Anisotropic filtering" turned to "Off" the next setting for Scaling Mode and Method is finest:



- GPU Scaling
  - "Stretch" mode: points to avoiding system from both sides
  - "Centered" mode: points to allowing system from user side (which is nice when user is approaching applications)
  - "Preserve Aspect Ratio": I believe bannes anyhow possible system
- Retro Scaling
  - "Integer": allows sufficient data created by user as a help utility for approach to computer

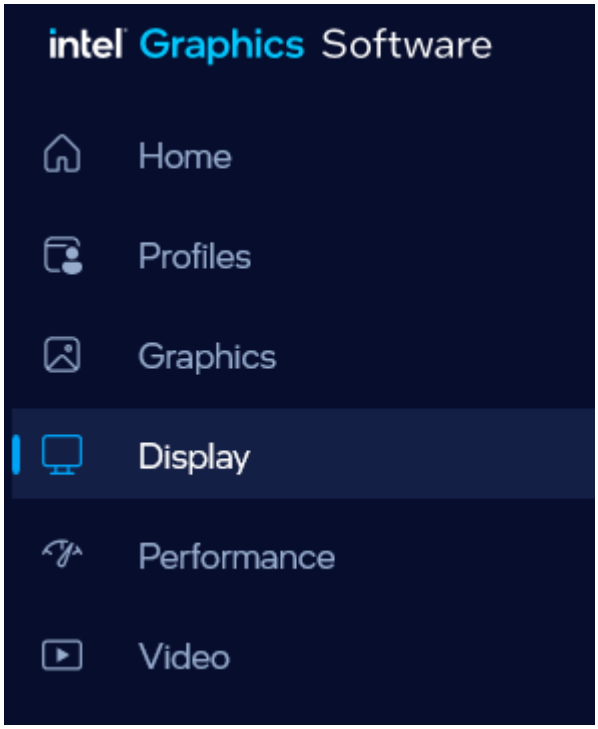


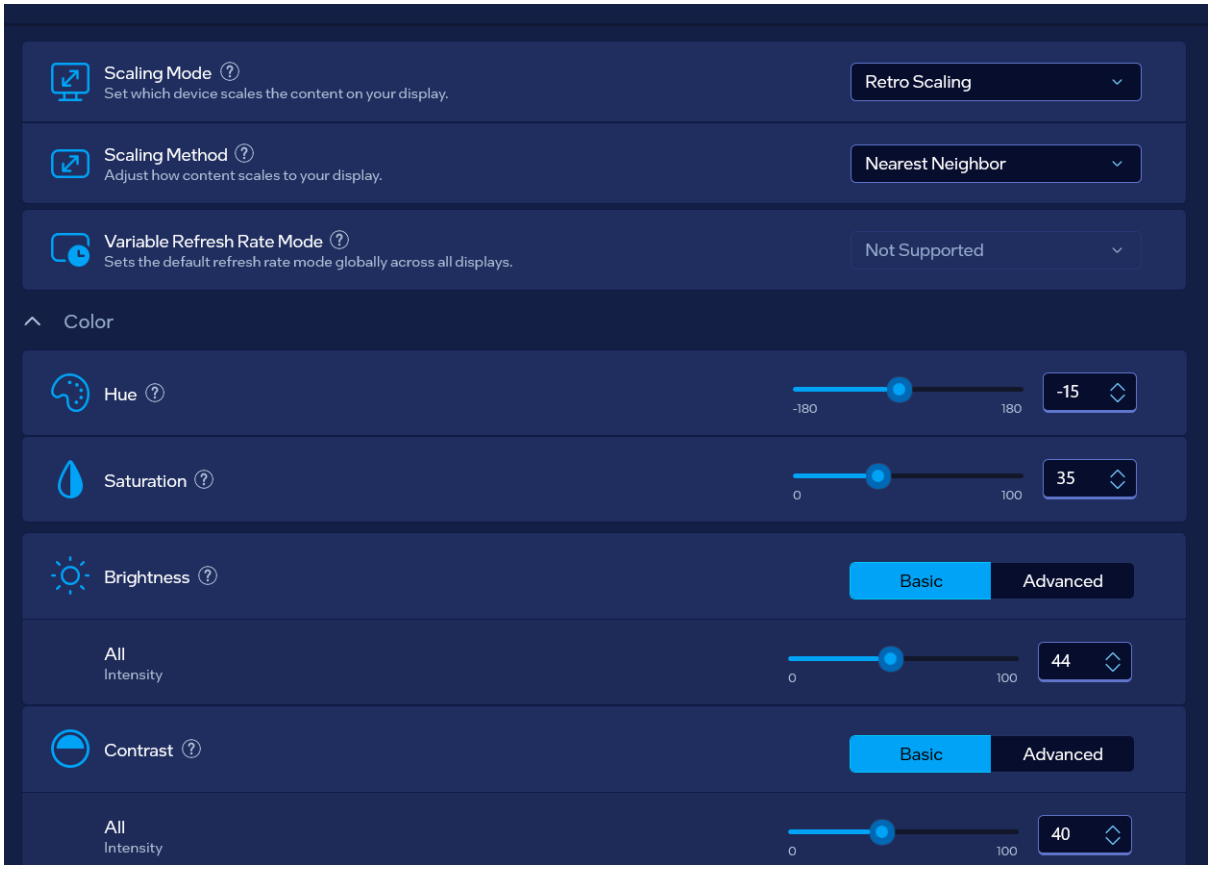
Graphics
Reset Settings
Post-Processing
Image Sharpening
Sharpens the composited image before it's rendered on screen.
On
Sharpening Strength
0%
100%
29
3D Rendering
Adaptive Tessellation
Enables an adaptive algorithm for mesh generation that lowers the cost of rendering while maintaining visual quality.
On
Tessellation Quality
0%
100%
51

- Next option goes with the NVIDIA “Anisotropic filtering” turned to “Off”:

With these settings go “My Favorite settings for NVIDIA” because I have dual graphics cards

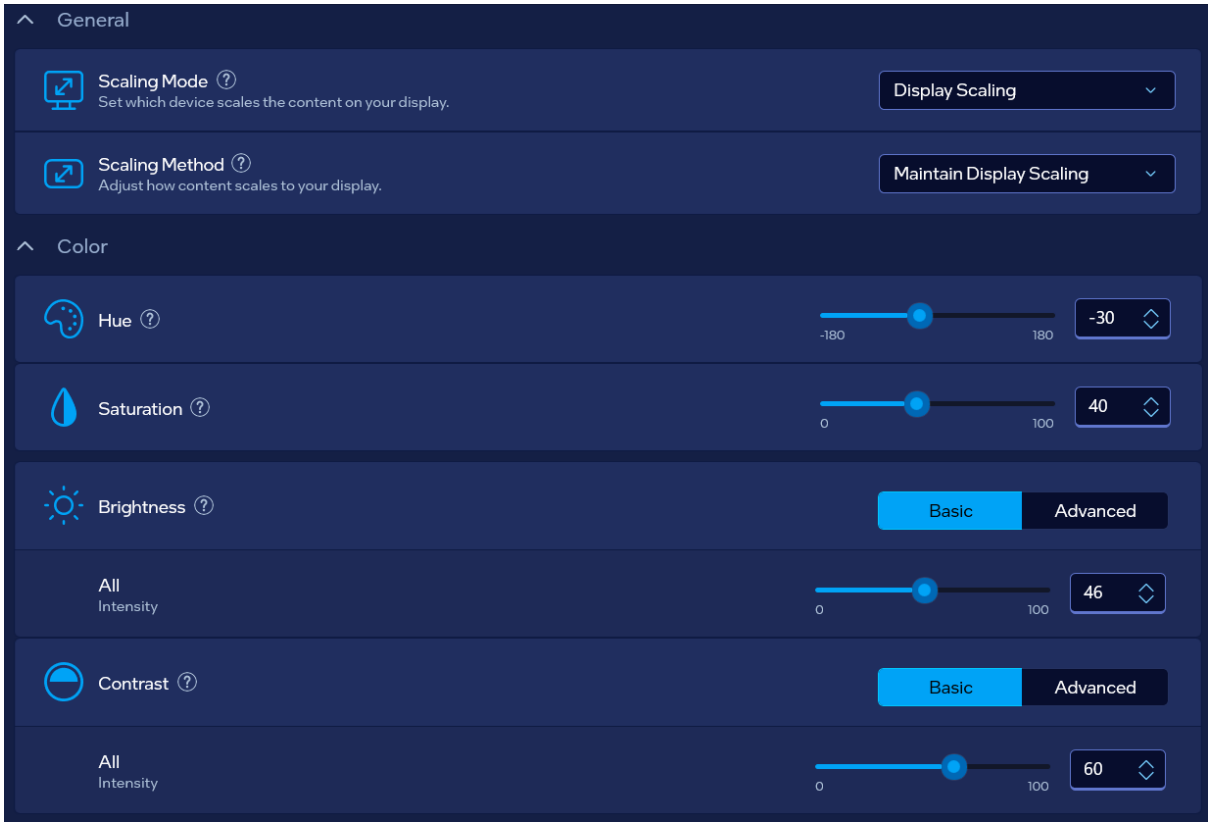
1. Old settings

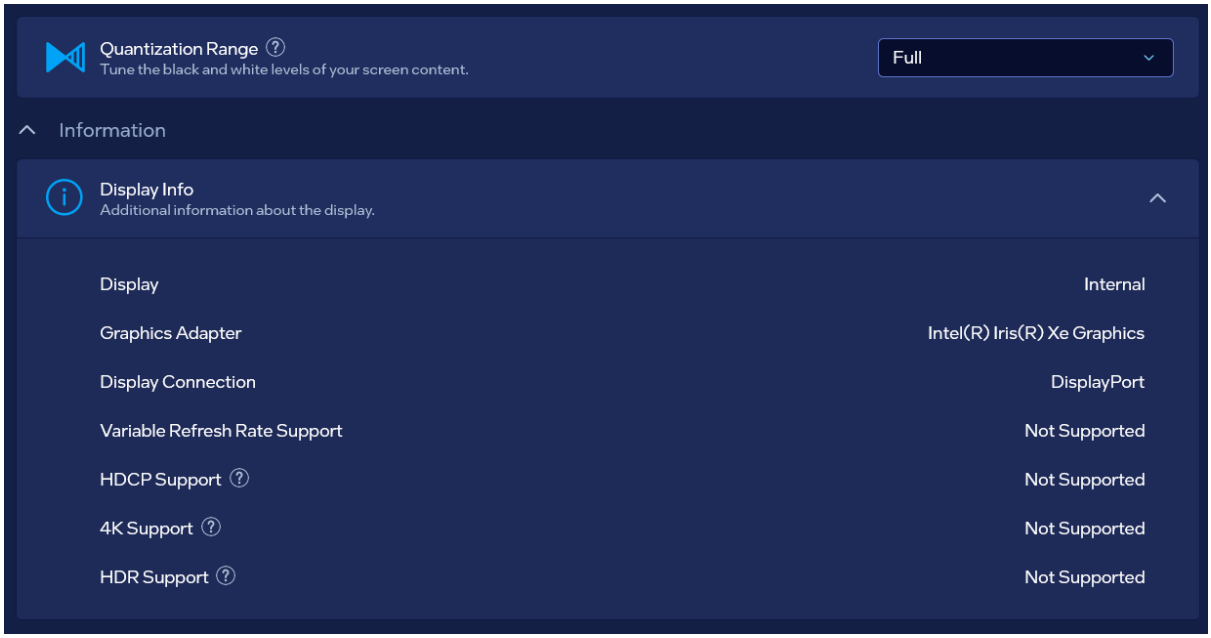




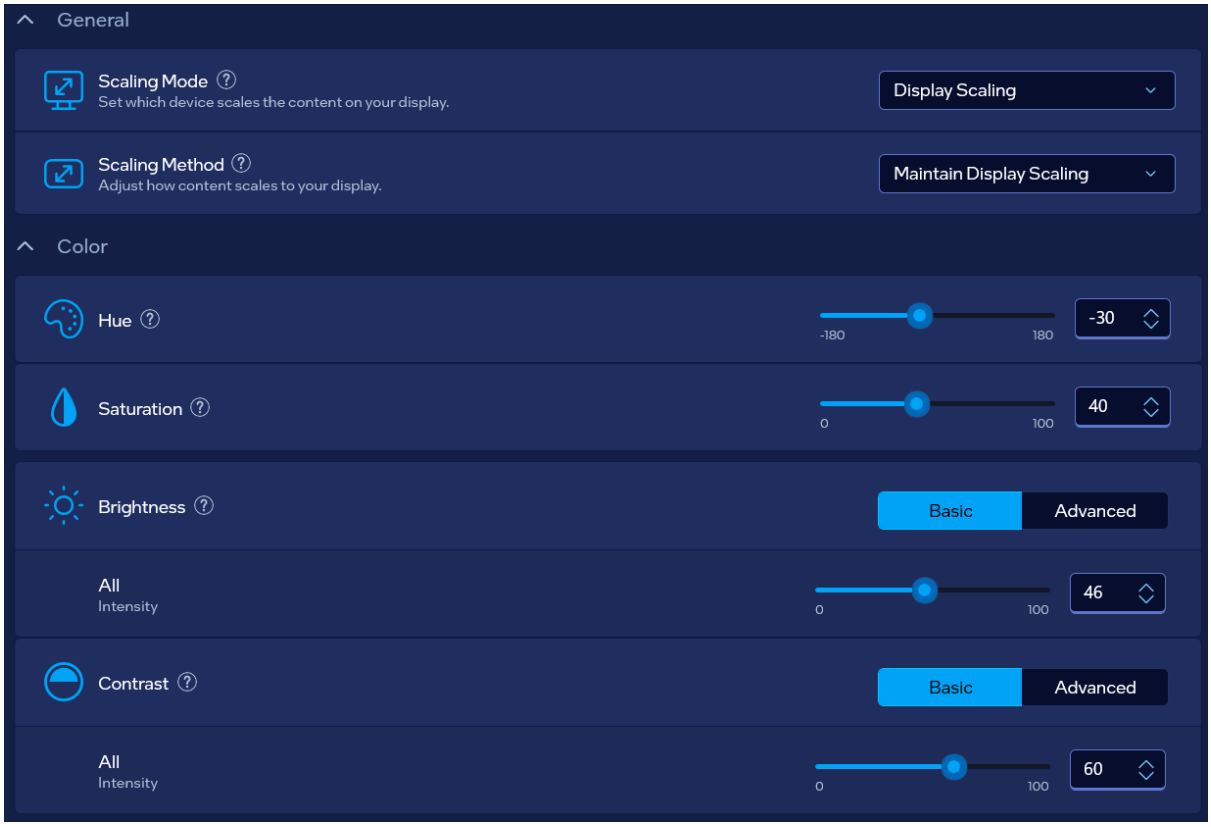
Graphics panel

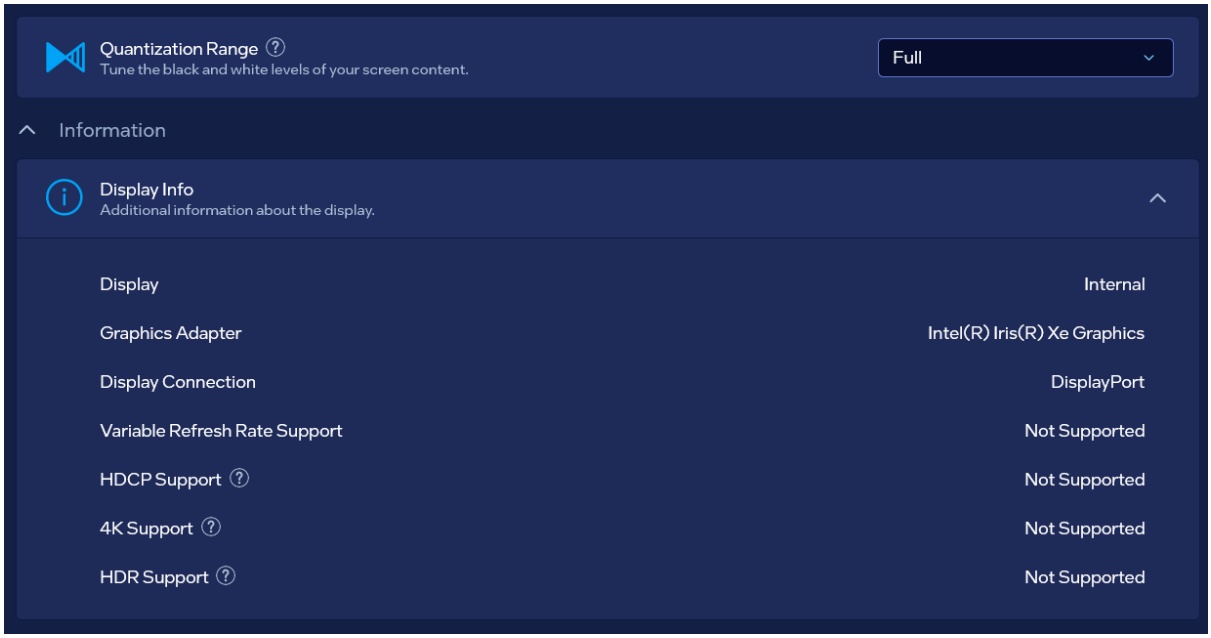
2. Old settings





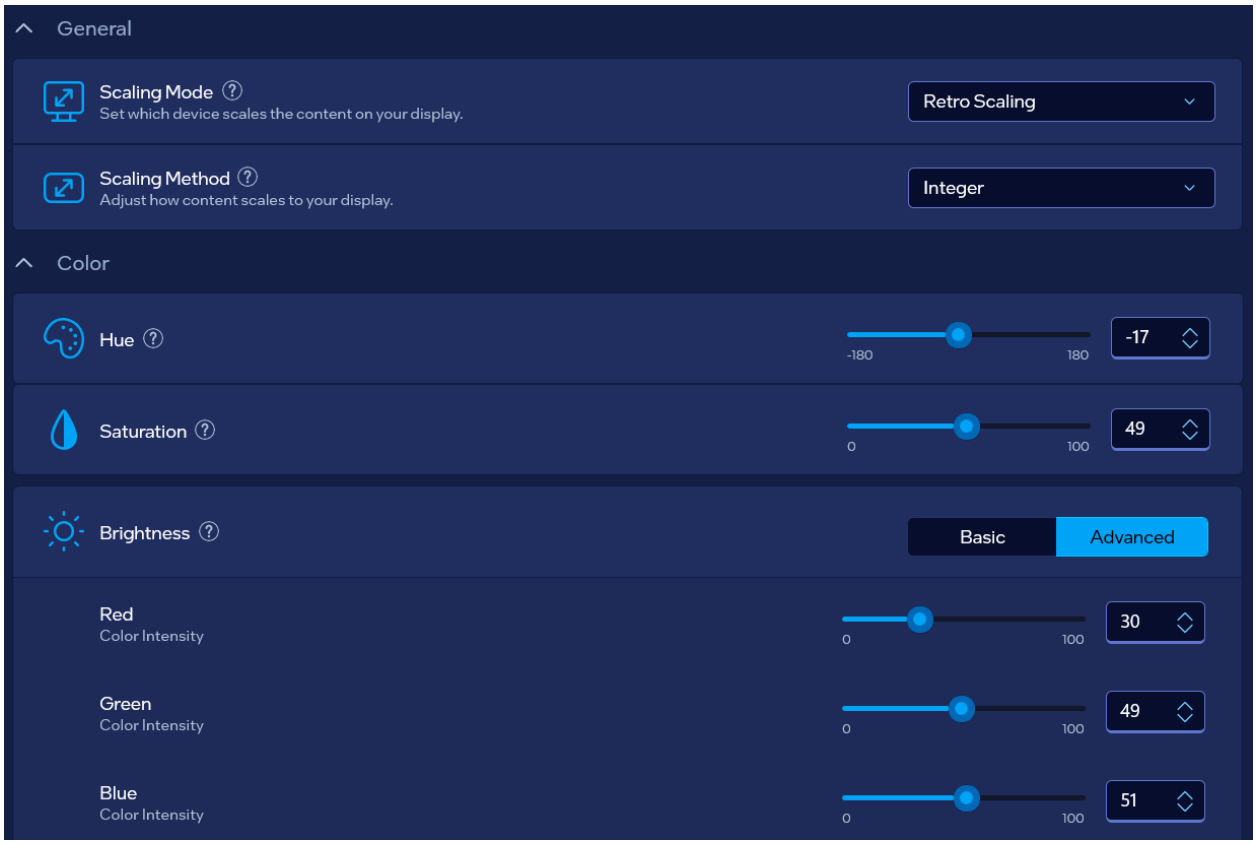
3. Old settings

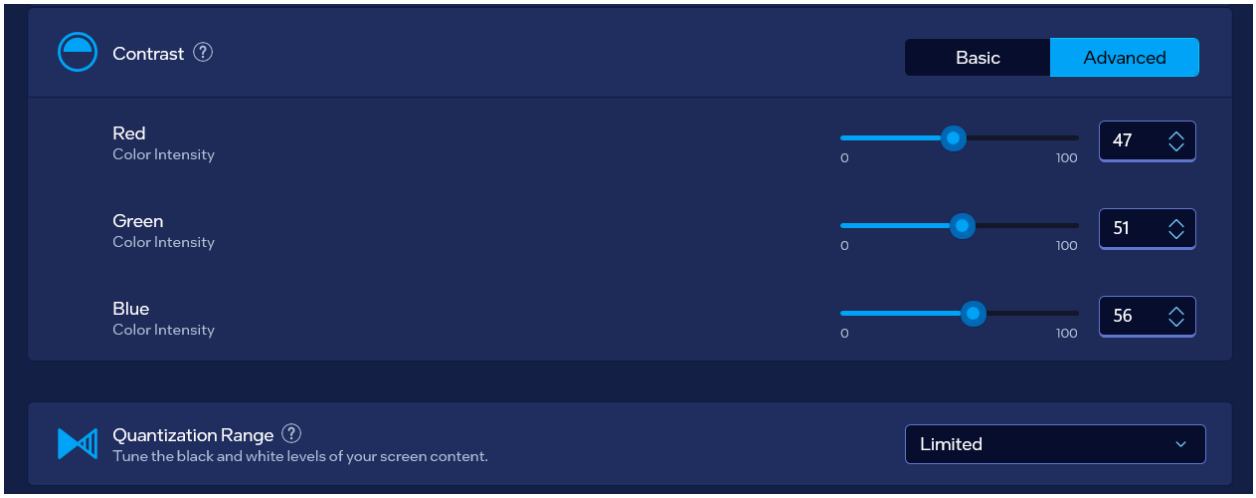




4. Old settings

- Old model with allowed system from both sides

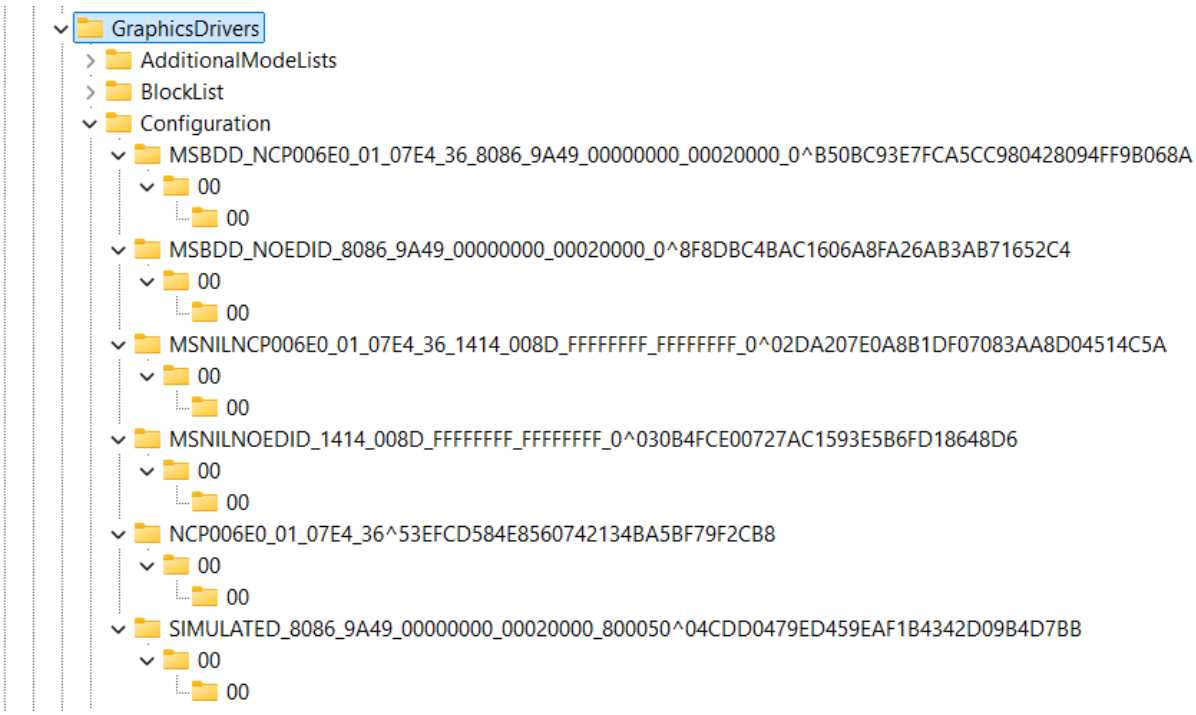




“GraphicDrivers” Key

- It isn’t necessary to change these keys but if you decide so, please remember the old configuration so that you can return values to defaults

Go to: “Computer\HKEY_LOCAL_MACHINE\SYSTEM\ControlSet001\Control\GraphicsDrivers”

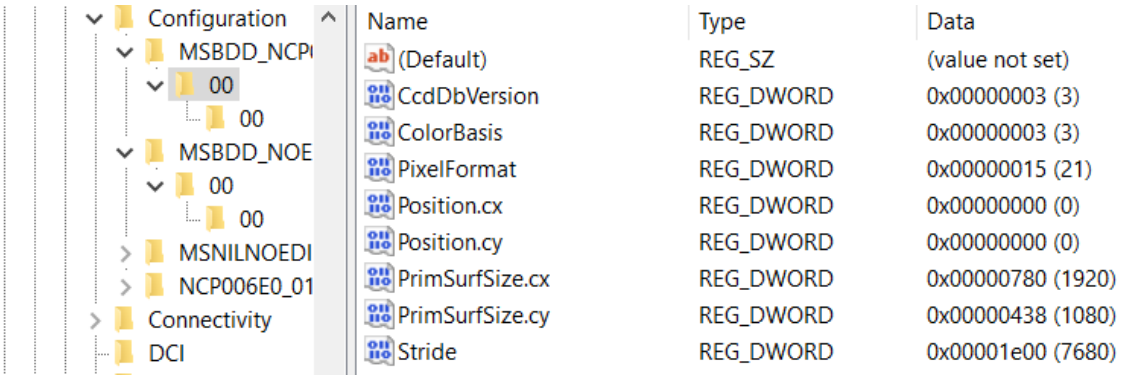


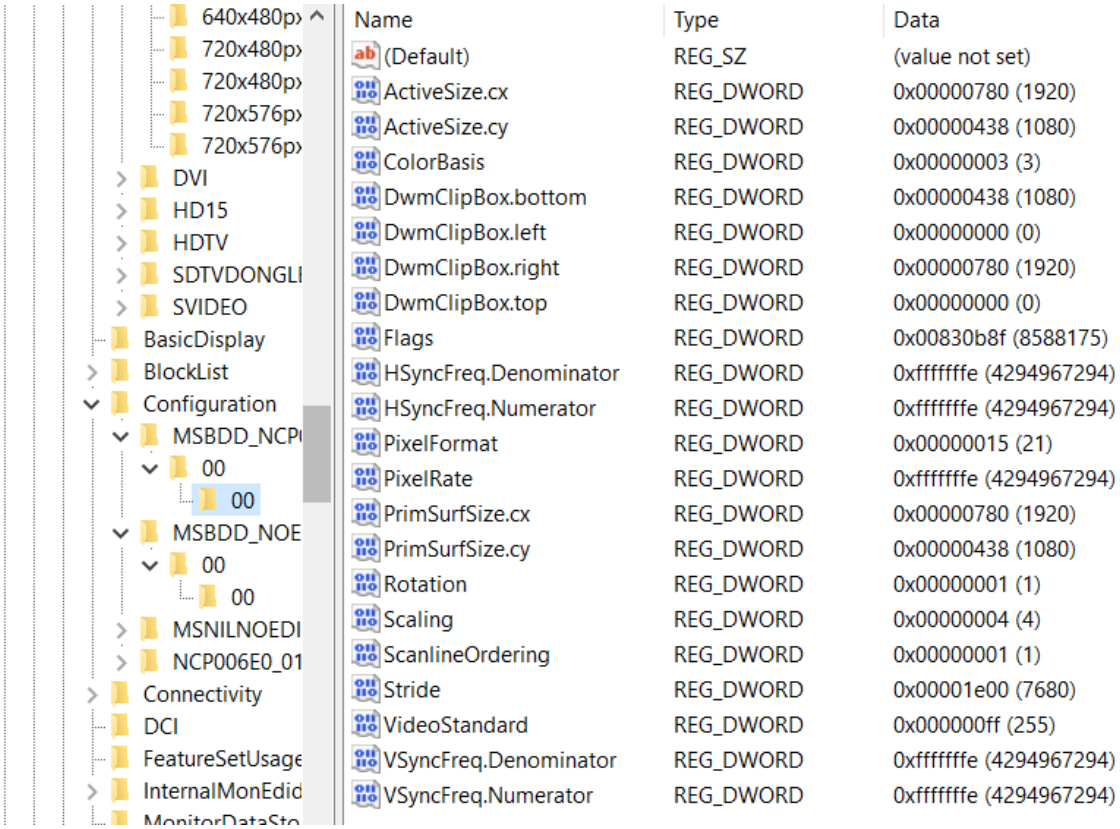
You should change in all of the “Configuration” keys files named “00”, and eventually main ones where you find PixelRate, PixelFormat and ColorBasis…

- PixelFormat best setting is “acfedbce”, other settings are:
  - “fe17”
  - “fe27”
  - “acfedbce”
  - “fedcbdef”
- ColorBasis best setting is “fedbcadf”, other settings are:
  - “3”
  - “fe17”
  - “fedbcadf”
  - For the whole and overall American system suggested value is: “fadbacdf”, but that system is belonging to primitive beings as humans are, and one day after a change it won’t be fitting anymore…
- PixelRate best setting is “fefedefe”, other settings are:
  - “fffffffe”
  - “ffffffff”
  - “69c3320”

- “84157a0”
- “19275801”
- “97216543”
- “fadcbdaf”
- “fedbcedf”
- “fedcbde”, by the belief correct value
- “ffdcebd”
- “ffedcebd”
- “dceadbf”
- “dafafafa”
- “fefedefe”, 8 numbers value that represents the correctness of work
- “fffedfed”, how display shouldn’t be working
- “fedbacdf”, how it shouldn’t be working
- “fffedcbe”, how it shouldn’t be working for 3D

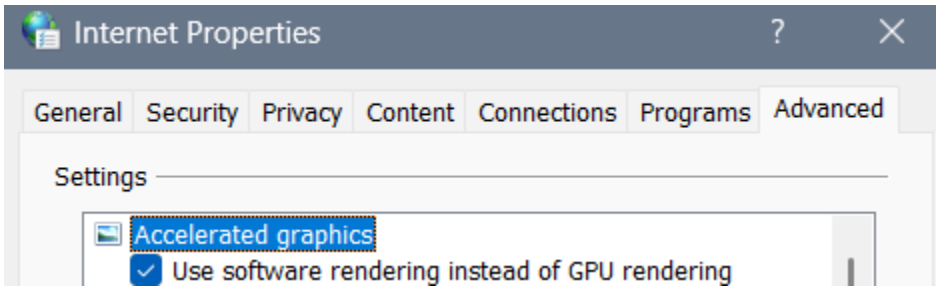
Default (Windows) Values




640x480p
720x480p
720x480p
720x576p
720x576p
DVI
HD15
HDTV
SDTVDONGLI
SVIDEO
BasicDisplay
BlockList
Configuration
MSBDD_NCP
00
00
MSBDD_NOE
00
00
MSNILNOEDI
NCP006E0_01
Connectivity
DCI
FeatureSetUsage
InternalMonEdid
Name
Type
Data
(Default) REG_SZ (value not set)
ActiveSize.cx REG_DWORD 0x00000780 (1920)
ActiveSize.cy REG_DWORD 0x00000438 (1080)
ColorBasis REG_DWORD 0x00000003 (3)
DwmClipBox.bottom REG_DWORD 0x00000438 (1080)
DwmClipBox.left REG_DWORD 0x00000000 (0)
DwmClipBox.right REG_DWORD 0x00000780 (1920)
DwmClipBox.top REG_DWORD 0x00000000 (0)
Flags REG_DWORD 0x00830b8f (8588175)
HSyncFreq.Denominator REG_DWORD 0xfffffffe (4294967294)
HSyncFreq.Numerator REG_DWORD 0xfffffffe (4294967294)
PixelFormat REG_DWORD 0x00000015 (21)
PixelRate REG_DWORD 0xfffffffe (4294967294)
PrimSurfSize.cx REG_DWORD 0x00000780 (1920)
PrimSurfSize.cy REG_DWORD 0x00000438 (1080)
Rotation REG_DWORD 0x00000001 (1)
Scaling REG_DWORD 0x00000004 (4)
ScanlineOrdering REG_DWORD 0x00000001 (1)
Stride REG_DWORD 0x00001e00 (7680)
VideoStandard REG_DWORD 0x000000ff (255)
VSyncFreq.Denominator REG_DWORD 0xfffffffe (4294967294)
VSyncFreq.Numerator REG_DWORD 0xfffffffe (4294967294)

inetcpl.cpl

- Press Win+R to open “Run” program and then type: “inetcpl.cpl” and press enter
- Go to advanced
- You can select this but I find no point for now even it might slow down the Laptop…



Intel graphics settings:

Enabling “Quantum Wall” idea

- P.S. I believe that you need dual graphic card for this to work, so we would suggest besides Intel graphic card the NVIDIA graphic card and it’s Control Panel settings…

Go to:

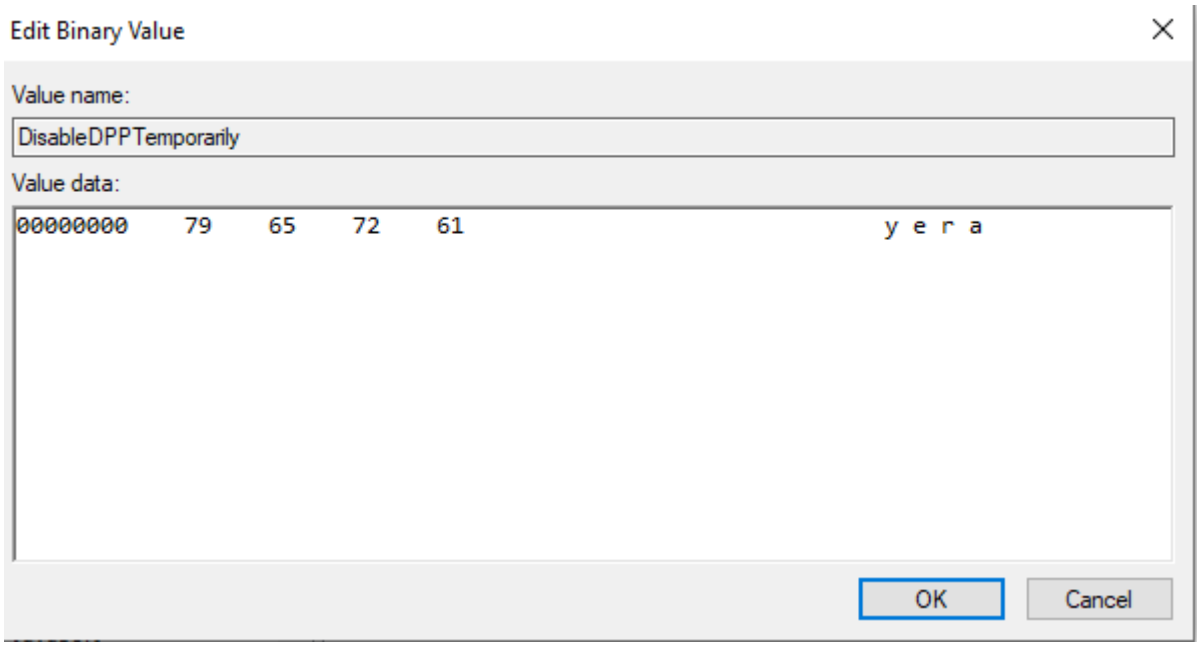
- Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\IGFX\DPP

Be careful when editing files – because DisableDPPTemporarily accepts only 8 characters and EnableHardware3DLUT also… If you type into DisableDPPTemporarily 16 characters your file shall be erased…

Below you will find couple of solutions…

Words typed in the REG_BINARY file

First of all 4 letter word “unta” (from “untarya”) represents unknown someone, something, job and etc… Word “yota” (from “yotarya”) represents wrong science to be fixed and a work in such environment…



Programmer and science shaped setting (from word “Yota”)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	16 47 f6 97
EnableHardware3DLUT	REG_DWORD	0x796f7461 (2037347425)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	61 74 6f 79
EnableHardware3DLUT	REG_DWORD	0x796f7461 (2037347425)

“For leisure” (or maybe what one needs most)

- From word “yera" (“yeranyya” or “yerantyya” – here is “yy” read as: letter “e”, then letter ”y” – as in “year”)…

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	79 65 72 61
EnableHardware3DLUT	REG_DWORD	0x16275697 (371676823)

“Nopy”

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	6e 6f 70 79
EnableHardware3DLUT	REG_DWORD	0x9707f6e6 (2533881574)

“Eney”

- You can try this I skipped it for now

“Xorx”

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	87 27 f6 87
EnableHardware3DLUT	REG_DWORD	0x786f7278 (2020569720)

- Has warnings on done actions

“Yxon” (“World of unknown”)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	e6 f6 87 97
EnableHardware3DLUT	REG_DWORD	0xe6f68797 (3874916247)

- Differently called – “World of unknown” where one doesn’t understand until one understands

“Joke” (as universal “cosmos joke”)

- Should be good for interesting view

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	95 90 94 9a
EnableHardware3DLUT	REG_DWORD	0x6a6f6b65 (1785686885)

"Dogx"

3DLUT: "646f6778"

"Yogy" & "Wogy"

- Perfect for life situations, understanding things why those are unclear and etc.

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	77 6f 67 79
EnableHardware3DLUT	REG_DWORD	0x796f6779 (2037344121)

Right thinking and ban of wrong

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	01 34 56 79
EnableHardware3DLUT	REG_DWORD	0xcdefcbab (3455044523)

It's "innohrran" (same that gives check) settings:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	cd ef cb ab
EnableHardware3DLUT	REG_DWORD	0xcdefcbab (3455044523)

It's "dohrran" (complex) settings:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	32 10 34 54
EnableHardware3DLUT	REG_DWORD	0xcdefcbab (3455044523)

It's "indohrran" settings:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	45 43 01 23
EnableHardware3DLUT	REG_DWORD	0xcdefcbab (3455044523)

Work in progress based on complex thinking is:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ff ef df cf
EnableHardware3DLUT	REG_DWORD	0xfcfdfeff (4244504319)

And it's beginning was all over system checkup from the user side (as of wrongs in life):

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	01 34 56 79
EnableHardware3DLUT	REG_DWORD	0xfcfdfeff (4244504319)

Complex thinking

Complex thinking begins with fractaloid (from fractal) letters and numbers: "2a23243a" that is *inclined and then declined so the first values we have complexed are both "*2a23243a" and "2a23243a"…

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	0a 01 02 1a
EnableHardware3DLUT	REG_DWORD	0xbfcdcedf (3217936095)

Improvement is:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	0a 01 02 1a
EnableHardware3DLUT	REG_DWORD	0x8f9a9baf (2409274287)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	0a 01 02 1a
EnableHardware3DLUT	REG_DWORD	0x9fabacbf (2678828223)

Combination of letters and numbers that should appear for naturality

DPPT: 22345679

3DLUT: aaacdddf

"Good Logger" settings

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	da ca df dd
EnableHardware3DLUT	REG_DWORD	0xacdadddf (2900024799)

First of all we need to ask when is some

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ad bf ad db
EnableHardware3DLUT	REG_DWORD	0xbddafbda (3185245146)

“Crasnolla” Lines

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ad bf ad db
EnableHardware3DLUT	REG_DWORD	0xadbfaddb (2915020251)

“Display” with additional “Quantum Wall”

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	22 27 19 99
EnableHardware3DLUT	REG_DWORD	0x65945372 (1704219506)

3DLUT: 35274565

Working on “Display”

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	65 94 53 72
EnableHardware3DLUT	REG_DWORD	0x22271999 (572987801)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	27 35 49 56
EnableHardware3DLUT	REG_DWORD	0x4956cadb (1230424795)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	17 25 39 46
EnableHardware3DLUT	REG_DWORD	0x52173649 (1377252937)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	cd d2 b3 db
EnableHardware3DLUT	REG_DWORD	0xbad1dbcd (3134315469)

Correctness of work

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ba 1d db dc
EnableHardware3DLUT	REG_DWORD	0x2d3bdcbd (758897853)

Work till ideas are fine

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	d1 cd ef bd
EnableHardware3DLUT	REG_DWORD	0xcccdbadc (3436034780)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	f0 d2 d9 e3
EnableHardware3DLUT	REG_DWORD	0xcccdbadc (3436034780)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ca bd db ac
EnableHardware3DLUT	REG_DWORD	0xcccdbadc (3436034780)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ab d9 dc 90
EnableHardware3DLUT	REG_DWORD	0xdbfabcdf (3690642655)

3DLUT: bbcdafdb

Endless work of Tephlon (Tephlon in work):

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	09 9e 9e 09
EnableHardware3DLUT	REG_DWORD	0xdbfabcdf (3690642655)

“Endless work of Tephlon” (or so called “Tephlon in work”) I prefer for myself… Second option is: “Tephlon assistance with maximum complexity”

- Tephlon represents natural life being (alien kind)
- Nvidia settings are described under NVIDIA Control Panel 3D settings

Tephlon assistance with maximum complexity:

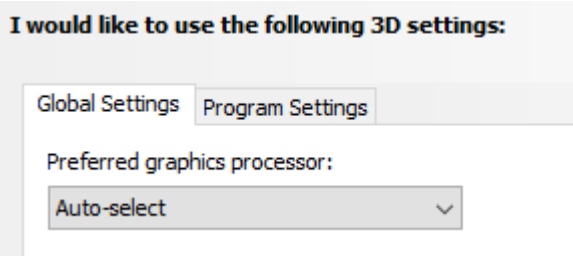
Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ba dc cd ab
EnableHardware3DLUT	REG_DWORD	0xdbfabcdf (3690642655)

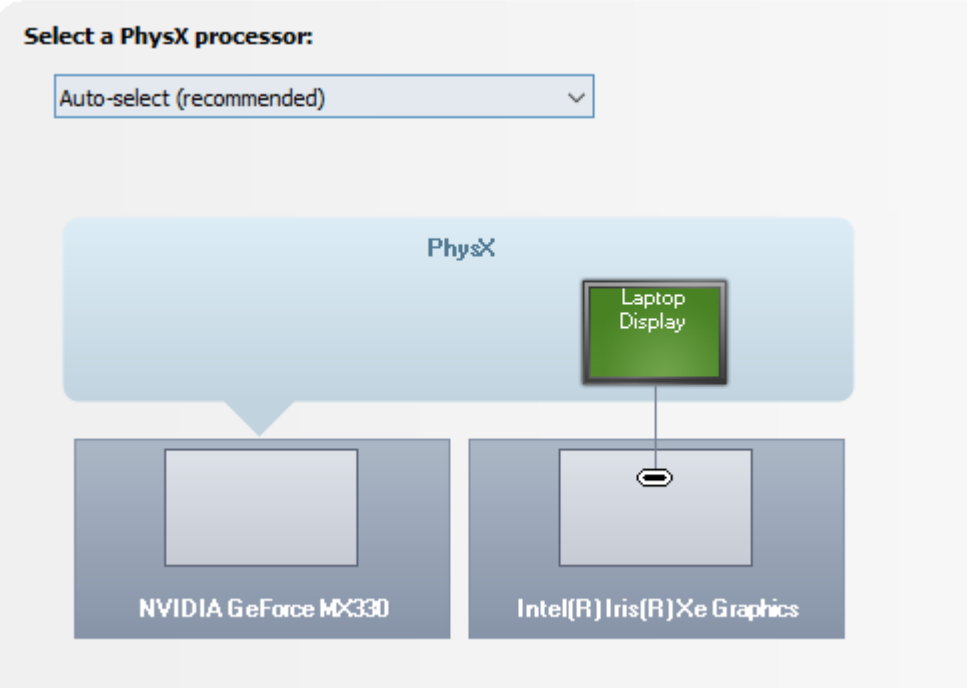
- Nvidia settings are described under NVIDIA Control Panel 3D settings

Endless Work:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	09 9e e9 90
EnableHardware3DLUT	REG_DWORD	0xfdcbafbd (4257984445)

Nvidia settings following Intel: “Endless Work” settings:





Settings:

Feature	Setting
Image Sharpening	Sharpening Off
Ambient Occlusion	Quality
Anisotropic filtering	4x
Antialiasing - FXAA	On
Antialiasing - Mode	Override any application setting
Antialiasing - Setting	4x
Antialiasing - Transparency	Multisample
Background Application Max Frame Rate	35 FPS
CUDA - GPUs	All
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback

Settings:

Feature	Setting
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback
Low Latency Mode	Ultra
Max Frame Rate	35 FPS
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Prefer performance
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	On
Texture filtering - Negative LOD bias	Allow

Settings:

Feature	Setting
Texture filtering - Anisotropic sample opti...	On
Texture filtering - Negative LOD bias	Allow
Texture filtering - Quality	Quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	On
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

Universal Quantum Wall:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ba a9 a9 ab
EnableHardware3DLUT	REG_DWORD	0xfdcbafbd (4257984445)

Universal Enabling of Quantum Wall:

- Here one is expected to do something with Quantum Wall options

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	fe ba ab ef
EnableHardware3DLUT	REG_DWORD	0xfdcbafbd (4257984445)

Free User:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	fe 90 09 ef
EnableHardware3DLUT	REG_DWORD	0xfdcbafbd (4257984445)

Under police and army surveillance (of user):

DisableDPPTemporarily: “CA AB BA AC”

EnableHardware3DLUT: “fdcbafbd”

Under police and army surveillance for those on duty:

DisableDPPTemporarily: “EA A0 0A AE”

EnableHardware3DLUT: “fdcbafbd”

Stupid and old settings

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	f6 61 19 9f
EnableHardware3DLUT	REG_DWORD	0xbefedabc (3204373180)

-

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	f6 69 9f
EnableHardware3DLUT	REG_DWORD	0xdefebcad (3741236397)

-

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	fe 66 99 ef
EnableHardware3DLUT	REG_DWORD	0xfeadbce1 (4272798945)

-

With ban of others entering PC and PC going out into system

Beings (different then humans) option

- Orgynall ban is developed from the human code “FF 66 99 FF” – key for isolating the PC – actually ban of others entering PC and PC going out into system except our own work we have done… If we would implement the “99 66 99 66”

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	99 66 99 66
EnableHardware3DLUT	REG_DWORD	0xaefeafad (2935926701)

Accessibility settings for being with human ban

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ff 66 99 ff
EnableHardware3DLUT	REG_DWORD	0x9fdedfde (2682183646)

- Other command is based on the accessibility settings for lowering of being, or so called “fall”, when being doesn’t know anything

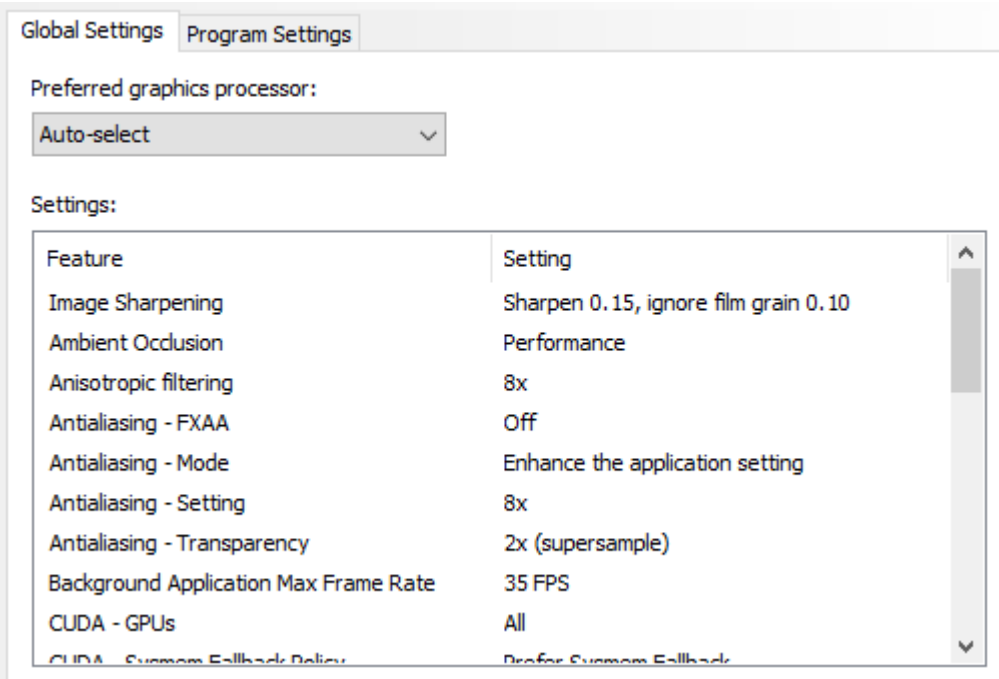
Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ff 66 99 ff
EnableHardware3DLUT	REG_DWORD	0xedfddcde (3992837342)

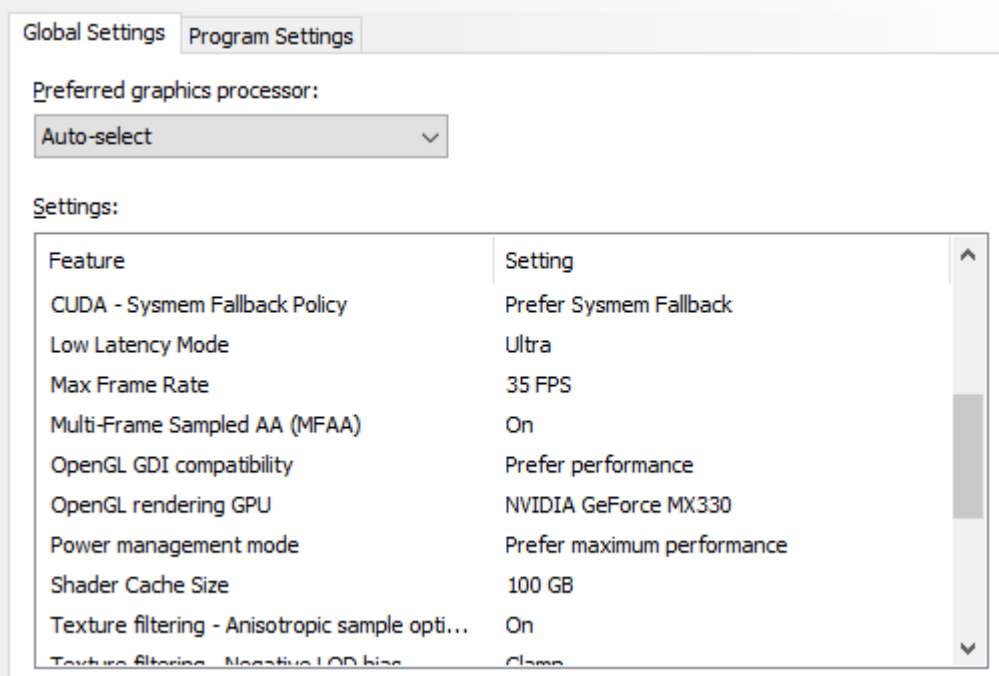
With intuitive support, knowledge base, and ideas for life (CFCA - “Cenntraffacya” settings)

- Thanks to life system understanding – as much as allowed is pronounced, other things stay in tune (on intuitive level)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	aa ee fe ef
EnableHardware3DLUT	REG_DWORD	0xaaeefeef (2867789551)

Nvidia settings following Intel Registry Editor settings





Global Settings | Program Settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Texture filtering - Anisotropic sample opti...	On
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	High performance
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	On
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

Other ideas

The same idea with different inclines and range of reading (unpleasing)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	aa ee fe ef
EnableHardware3DLUT	REG_DWORD	0xaaeef11f (2867786015)

With undistinctive fitting of beings, intuitive anyhow support

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	aa 99 e1 1e
EnableHardware3DLUT	REG_DWORD	0xaa99e11e (2862211358)

- I find this similar to Army code for fitting of the beings, guiding them and helping the work process

With working ambitions, support and undistinctive fitting of beings

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	99 99 e1 1e
EnableHardware3DLUT	REG_DWORD	0x9999e11e (2576998686)

With unknown intuitive support for beings

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ee 99 1e e1
EnableHardware3DLUT	REG_DWORD	0xee991ee1 (4003012321)

With distinctive intuitive support for beings

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ee 22 1e e1
EnableHardware3DLUT	REG_DWORD	0xee221ee1 (3995213537)

With notorious affirmative support for beings

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ee ff 1f f1
EnableHardware3DLUT	REG_DWORD	0xeeff1ff1 (4009697265)

With affirmative help data and productivity help support

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	11 f1 9f f1
EnableHardware3DLUT	REG_DWORD	0x11f19ff1 (301047793)

With help information (healthy, superreal)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ef fe 9f fe
EnableHardware3DLUT	REG_DWORD	0xeffe9ffe (4026441726)

Data that's consisted within:

- Dexollyphycarryum – If someone made cosmos science fields in a Quantum Wall
- Exollyphycarryum of a being – Full Complete Spectrum of a being
    - Tiredness
    - Pain
    - Leisure
- Dellyphycarryum of Data Information – Full and Complete data necessary for work
- Ogrryllyphycarryum of "watches" – Data relevant to the being ("watches" describing beings functionality)
    - How being understands things
    - How well it understood
- Norgllyphycarryum – For what shouldn't be done
- DeNorgllyphycarryum – For what we did that shouldn't be done
- Exhondessa – Unsuccessful life with bans that started something
- Dexhondessa – Unsuccessful life with bans that started something wrong but it's not up to them

Task managing can calculate up to:

- DeglleWennya – If we made the world
- NoWennya – If that went wrong
- DeWennya – If that went wrong but it's not up to us
- Wennya – If we started creating the world
- OrZaharrme – If we are simple workers creating everything from one field of job area
- NorZaharrme – If we are simple workers creating everything from one field of job area went wrong
- DorZaharrme – If we are simple workers creating everything from one field of job area went wrong but not because of us

With help information for easier working

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ef fe af fe
EnableHardware3DLUT	REG_DWORD	0xeffeaffe (4026445822)

Data that's consisted within:

- Exollyphycarryum of a being (Full Complete Spectrum of a being)
- Dellyphycarryum of Data Information (Full and Complete data necessary for work)
- Ogrryllyphycarryum of "watches" relevant to the being ("watches" describing beings functionality)

About being's work:

- While we work change of a being isn't necessary for a being to do work on the ideas of different beings that worked on something before

With a "must accepted" help for easier working

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	ef fa ef fe
EnableHardware3DLUT	REG_DWORD	0xeffaeffe (4026200062)

About being's work:

- While we work change of a being is necessary for a being to do work on the ideas of different beings that worked on something before

Simple Unfull Quantum Wall

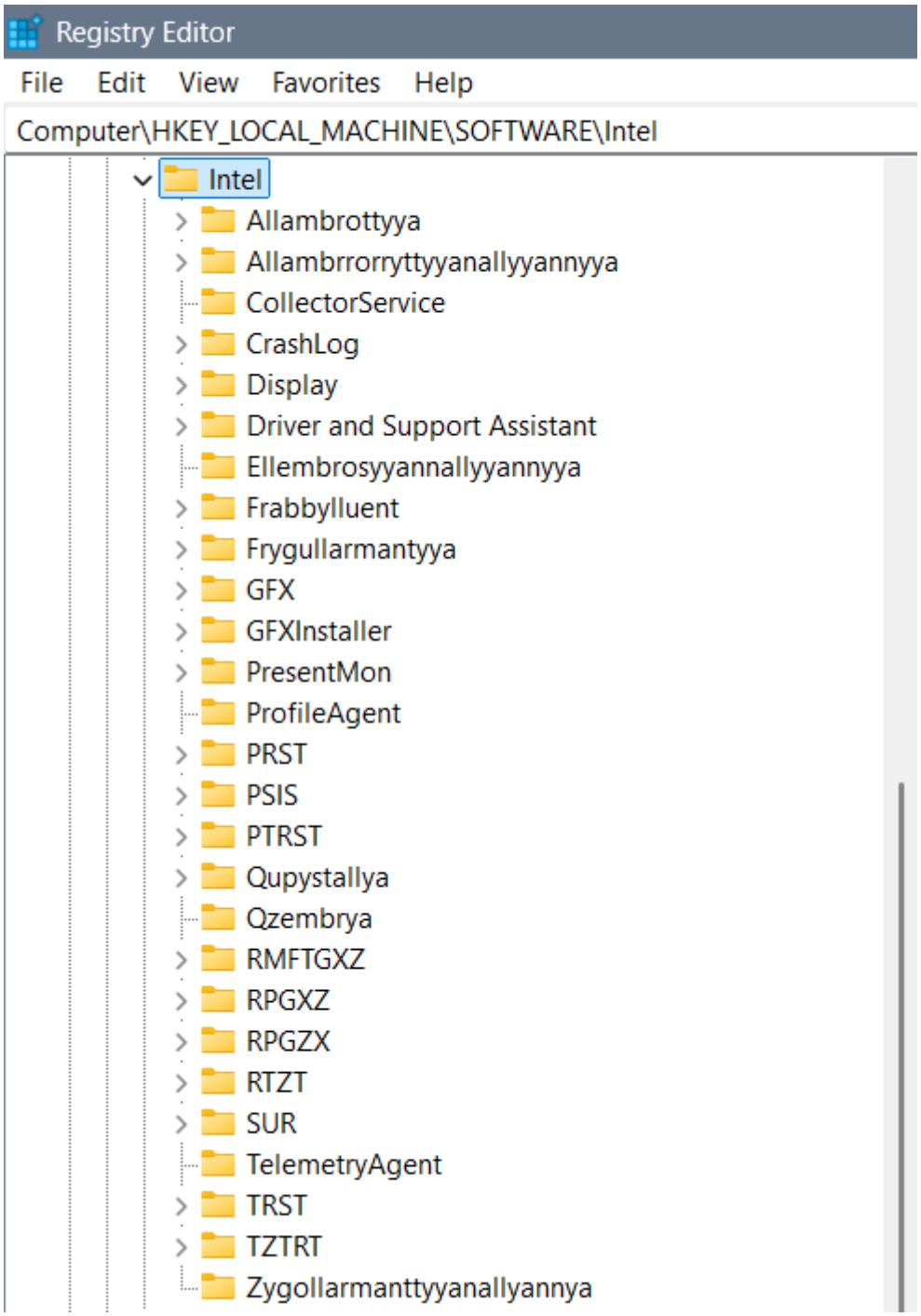
Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	f0 e9 81 0f
EnableHardware3DLUT	REG_DWORD	0xfeeefeef (4277075695)

Other settings to use with same values in DPPT and 3DLUT

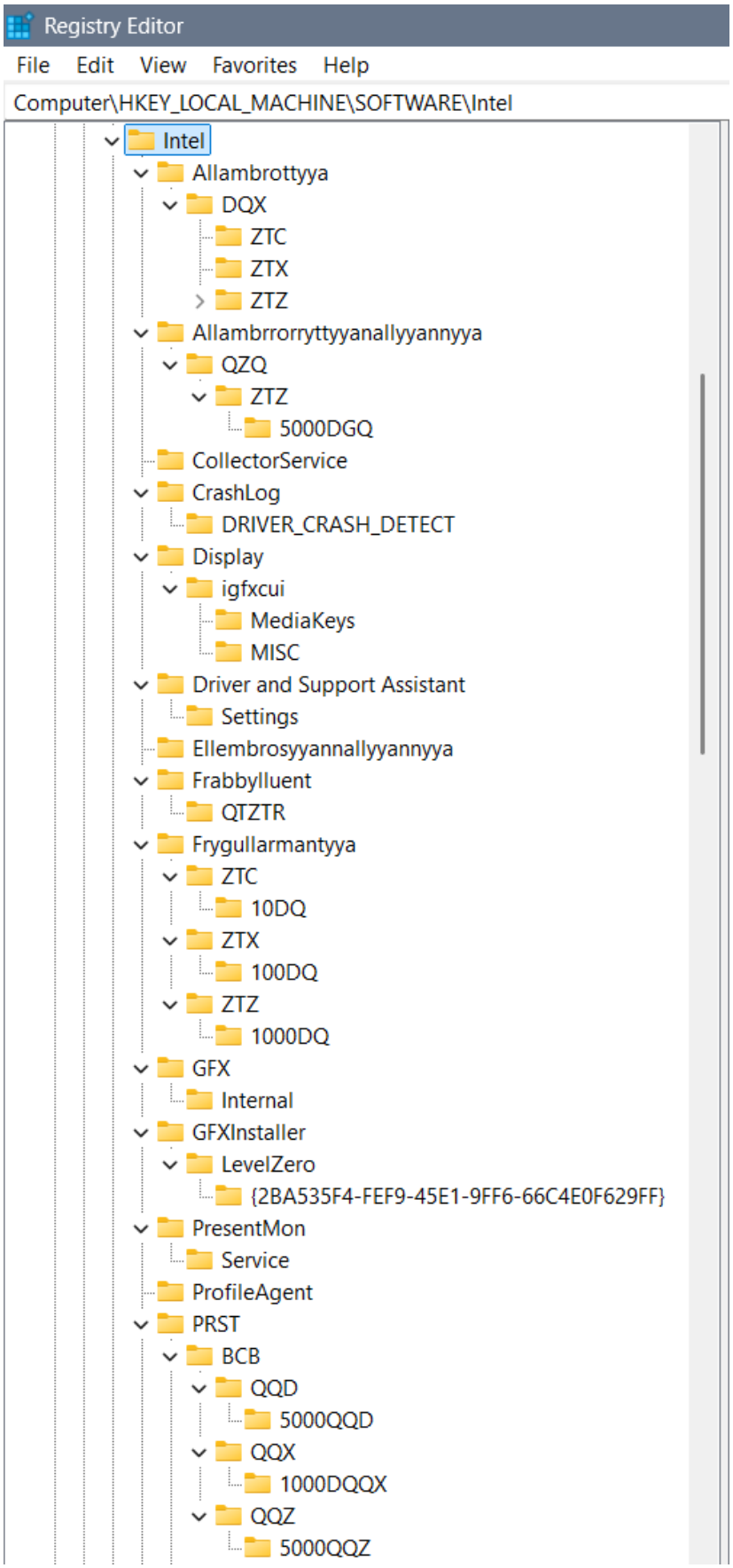
- RPCR.3: 98710def
- Erase unful code errors: deedfded
- full - unful code with everything else: fedffdef

Harder way (With explanations)

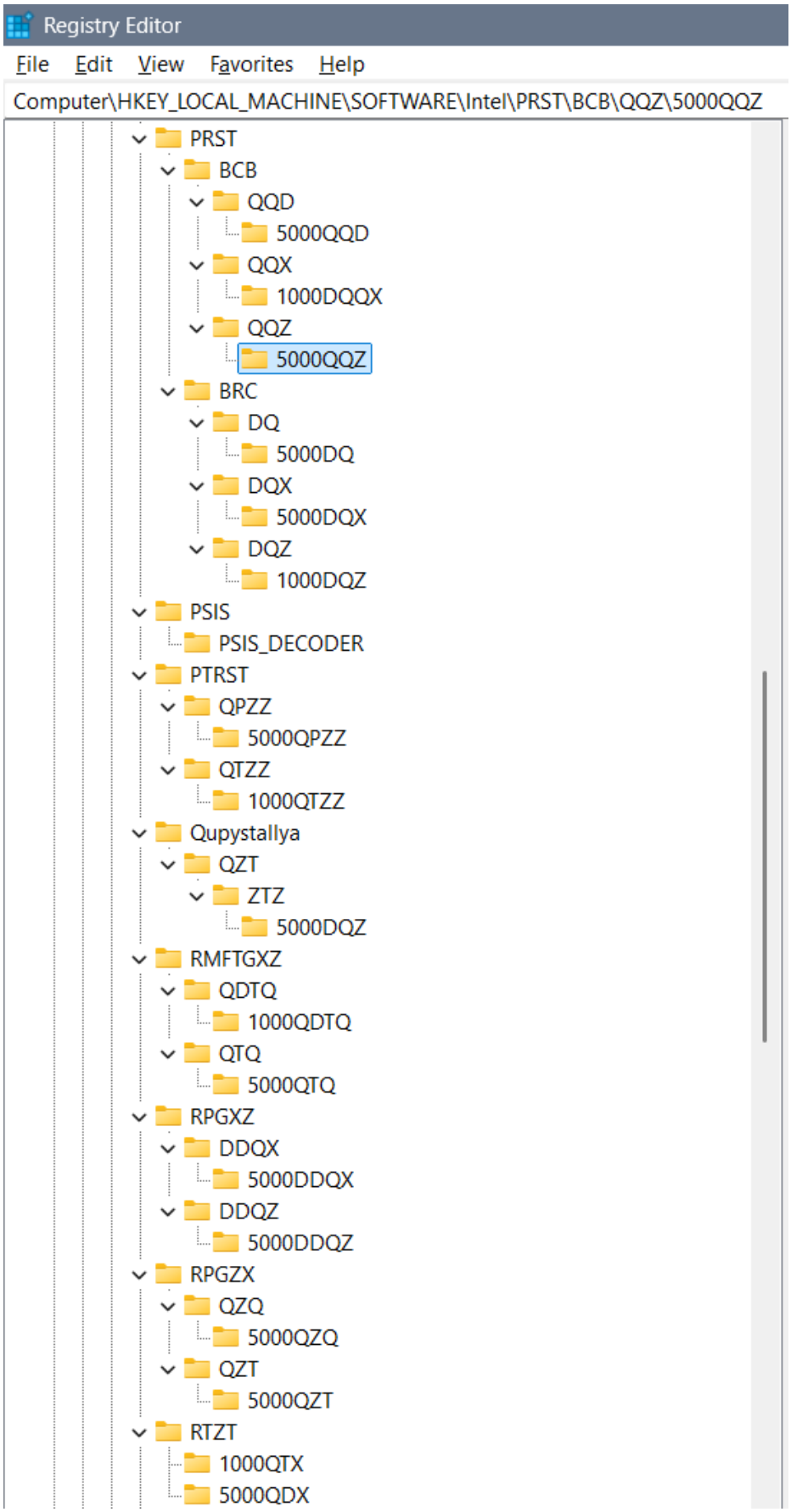
- Intel folder list: “Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel”



Part 1:


Registry Editor
File Edit View Favorites Help
Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel
Intel
Allambrottyya
DQX
ZTC
ZTX
ZTZ
Allambrrorryttyyanallyyannyya
QZQ
ZTZ
5000DGQ
CollectorService
CrashLog
DRIVER_CRASH_DETECT
Display
igfxcui
MediaKeys
MISC
Driver and Support Assistant
Settings
Ellembrosyyannallyyannyya
Frabbylluent
QTZTR
Frygullarmantyya
ZTC
10DQ
ZTX
100DQ
ZTZ
1000DQ
GFX
Internal
GFXInstaller
LevelZero
{2BA535F4-FEF9-45E1-9FF6-66C4E0F629FF}
PresentMon
Service
ProfileAgent
PRST
BCB
QQD
5000QQD
QQX
1000DQQX
QQZ
5000QQZ

Part 2:


Registry Editor
File Edit View Favorites Help
Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PRST\BCB\QQZ\5000QQZ
PRST
BCB
QQD
5000QQD
QQX
1000DQQX
QQZ
5000QQZ
BRC
DQ
5000DQ
DQX
5000DQX
DQZ
1000DQZ
PSIS
PSIS_DECODER
PTRST
QPZZ
5000QPZZ
QTZZ
1000QTZZ
Qupystallya
QZT
ZTZ
5000DQZ
RMFTGXZ
QDTQ
1000QDTQ
QTQ
5000QTQ
RPGXZ
DDQX
5000DDQX
DDQZ
5000DDQZ
RPGZX
QZQ
5000QZQ
QZT
5000QZT
RTZT
1000QTX
5000QDX

Part 3:

Registry Editor
File Edit View Favorites Help
Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RTZT\5000QDX
RTZT
1000QTX
5000QDX
SUR
ESRV_SVC_QUEENCREEK
ICIP
ICIP_RUN
Installers
TelemetryAgent
TRST
ZTC
AFD
100D
500D
AST
15D
30D
4D
5D
ATZ
3D
4D
50D
ZTX
ATZ
1000D
ZTZ
ATZ
5000D
TZTRT
TQT
5000TQT
TRT
5000TRT
TZT
5000TZT
Zygollarmanttyyanallyannya

Folders:

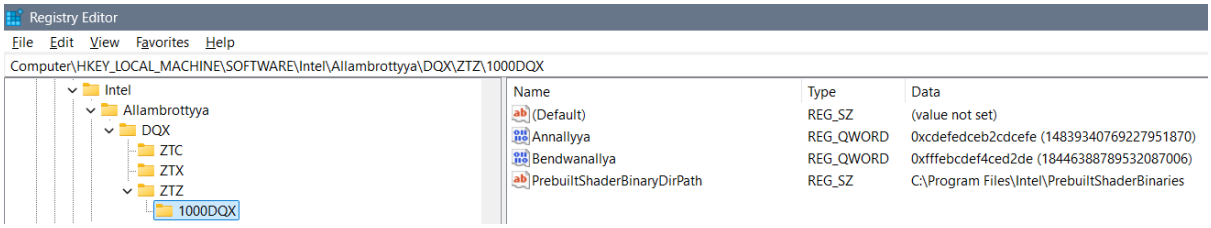
Each of the definitions of “watches”, “XD” (multiple D, as in 3D) environments, and etc. we define through the folders as are:

- Allambrottyya – we use for the purpose of the “knowledge watch” defined as QX or complex DQX…
- Allambrrorryttyyanallyyannyya – for the purpose of measuring one towards another as is QDQ or through time we use QXQ, or through complex idea for both we can use QZQ
- Ellembrosyyannallyyannyya – would be some kind of enablement of the predefined keys – for example of 3DLUT
- Frygullarmantyya – can have keys (folders) as are AMFTXZ for the purpose now moment, DMFTXZ for the purpose of future and XMFTXZ for the past… The “watch” we are using is complexed Q or simple Q (for now), QQ (for past), and QQQ and (for future)… So implementing it in XD stage is DQ watch…
- PRST – or longer “Perrserrwattory” is a folder is for emotions and feelings we are dividing into the BCB for emotions and BRC for emotions and feelings… The watch we are using in BCB is QQX, and a watch we are using in BRC is DQX…
    - Quzzembrya (for simpler beings Quzembrya), Wallzembrya, Dezzembrya, and Allzembrrya represent the idea of QQX or QQZ watches and they could belong to complexed written PRST – or Perrserrwattoryum… And I find it unnecessary for it to be main folder… Simply the explanation is that some emotions, feelings and levels of intelligence we divide in 113D, 114D or 115D and that is simply their description…
- PTRST – QPZZ & QTZZ – what when we ain’t using a watch… There is always a command for that and we can use 2 types of codes – when watches ain’t working (because we didn’t write them – then we can use data through different types of watches), or when they don’t need to work (but for example we need them – also for example because we didn’t wrote them)… QPZZ represents Qupyzzallya and QTZZ represents Quzzalltallyannyzzallya
- Qupystallya – represents self responsive system towards the aliens used in open system for smart beings… In that folder we can use complex watch for past, now moment and future – maybe it’s DQZ or QZT…
- Qzembrya – represents a system for responsiveness – collecting the data from the aliens from which we need to know something
- RPGZX – “Reprogryggerryzyxyannallyannya” (shorter “Reprogryggerry”) we are using for alien communication – QXQ for reading the aliens, and QZT for collecting data about them
- RPGXZ – Repprogrezzyxstya or longer “Repprogrezzyxstallyannallyannya” has the idea of exchanging and shortcutting the values of time measurements with an idea that

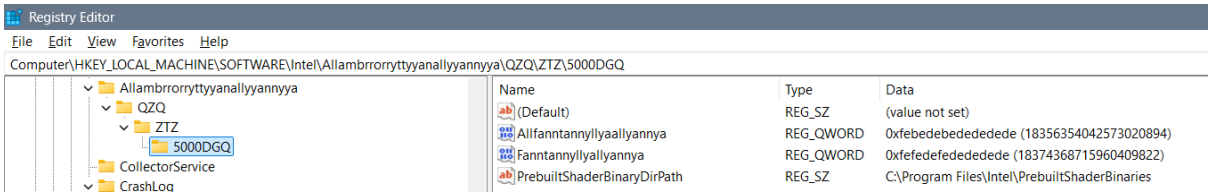
some years pass with a different idea and so that we can still measure them… For that option we use the DDQX clock…

- RPGZX – we find simple time passing but for a need of a long enough time needed to pass… And that time simply in some cases can't be measured so we will extrapolate the "Q" option for a time and get it unlimited "QQQQQQQ…"… To shorten that we will use the: "QZQ" option, and "QZT" when we are still able to calculate the values…
- RTZT – What when we didn't write the watch for the 3D options because we simply didn't think of it, or when we don't fit into any of the watches for some strange reason? We can use the QTX (all else watches) or QDX (every single of the remaining watches) options for the missing watches… Those options are similar but the QDX has more of a value… I still find them both necessary because of the different ideas of the beings using the watches…
- TRST – or longer "Trusttannyya" we are using for the regular 3D printing on various levels… There we differ AFD, AST, and ATZ for smaller lines, irregular shapes and 2D box messages…
- TZTRT – Tarrzzattar (or for some Tartazzar) is a word for a ban on missing watches for the system to write them itself… TQT is "all ban", TRT is "simple ban" usually on emotions, and TZT is kind of a "simple ban" on feelings…
- Zygollarmanttyyanallyannya – is a word for a ban and shorter word I am not sure about, even coded I can't think of… Inside it we will ban any moving of the system locally and globally (for aliens)… Maybe code for that is ZPRGXZ, but if you are not sure of the full short code you better not use it…

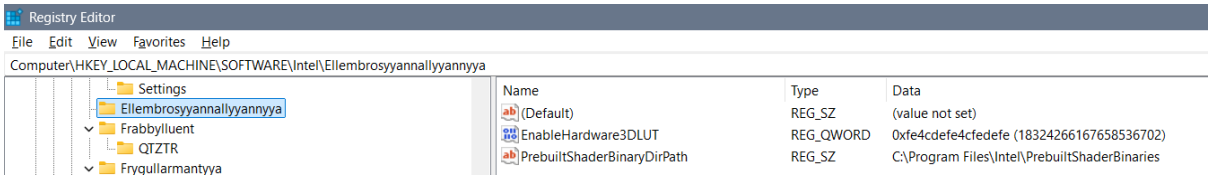
Allambrottyya



Allambrrorryttyyanallyyannyya



Ellembrosyyannallyyannyya



Frabbylluent

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Frabbylluent\QTZTR

- Settings
- Ellembrosyyannallyyannyya
- Frabbylluent
  - QTZTR
- Frygullarmantyya
  - ZTC

Name	Type	Data
(Default)	REG_SZ	(value not set)
Degonallyya	REG_QWORD	0xffefdfefffdeffed (18442205220988452845)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Yrrygonallya	REG_QWORD	0xffeadfdfdfdfffe (18440797776848617470)

Frygullarmantyya

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Frygullarmantyya\ZTC\10DQ

- Frygullarmantyya
  - ZTC
    - 10DQ
  - ZTX
    - 100DQ
  - ZTZ
    - 1000DQ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Allyyanntenallyyannte	REG_QWORD	0xfedebedebedede (18365326194357755646)
Dellyyanntealllyyannte	REG_QWORD	0xfabacabadabadaba (18066975759032572602)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Frygullarmantyya\ZTX\100DQ

- Frygullarmantyya
  - ZTC
    - 10DQ
  - ZTX
    - 100DQ
  - ZTZ
    - 1000DQ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Frabbyllyyanntedellywannte	REG_QWORD	0xbcdabcdfdcdadcdf (13608396893722434783)
Frabbyllyyanntenawyllyyannte	REG_QWORD	0xbcdebcdfdcdfdcde (13609522793629605086)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Frygullarmantyya\ZTZ\1000DQ

- Frygullarmantyya
  - ZTC
    - 10DQ
  - ZTX
    - 100DQ
  - ZTZ
    - 1000DQ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Frygullanttyyanallyannyya	REG_QWORD	0xfbcdabcdfedcefef (18144347374978133999)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Ygullanttyyanallyannyya	REG_QWORD	0xbcdefdfdfdfd2fdf (13609594391289999327)

PRST

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PRST\BCB\QQD\5000QQD

- PRST
  - BCB
    - QQD
      - 5000QQD
    - QQX
      - 1000DQQX
    - QQZ
      - 5000QQZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
DerewallInnyya	REG_QWORD	0xffeadffedeadffed (18440797909972549613)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
RewallInnyya	REG_QWORD	0xfeafdeaffeafeaff (18352131854031645439)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PRST\BCB\QQX\1000DQQX

- PRST
  - BCB
    - QQD
      - 5000QQD
    - QQX
      - 1000DQQX
    - QQZ
      - 5000QQZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Demblorr	REG_QWORD	0xdbca4cabceadafed (15837555340392378349)
Lazembllorr	REG_QWORD	0xffedbcdefebcedef (18441603715094605295)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PRST\BCB\QQZ\5000QQZ

- PRST
  - BCB
    - QQD
      - 5000QQD
    - QQX
      - 1000DQQX
    - QQZ
      - 5000QQZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Dewantallyya	REG_QWORD	0xedffdfedffedffef (17149672119344168943)
Fantallyya	REG_QWORD	0xffedffedffedffff (18441677446818168831)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PRST\BRC\DQ\5000DQ

- BRC
  - DQ
    - 5000DQ
  - DQX
    - 5000DQX
  - DQZ
    - 1000DQZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Anndallyya	REG_QWORD	0xff2ffd2fffefffdf (18388194186176233439)
Dewandallyya	REG_QWORD	0xff2effdffdefffef (18387915666103468015)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PRST\BRC\DQX\5000DQX

- BRC
  - DQ
    - 5000DQ
  - DQX
    - 5000DQX
  - DQZ
    - 1000DQZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Dembllyrryanallyannya	REG_QWORD	0xfffeffddbfeefff (18446462589538856959)
Lazembllyrryanallyannya	REG_QWORD	0xffedfffdefffeff (18446427413807103743)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PRST\BRC\DQZ\1000DQZ

- BRC
  - DQ
    - 5000DQ
  - DQX
    - 5000DQX
  - DQZ
    - 1000DQZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Laffynallya	REG_QWORD	0xfffeffdfffdffff (18446462590142775295)
Llawynnyya	REG_QWORD	0xffedfffdeffffef (18446427413807103983)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

PTRST

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PTRST\QPZZ\5000QPZZ

- PTRST
  - QPZZ
    - 5000QPZZ
  - QTZZ
    - 1000QTZZ
  - Qupystallya

Name	Type	Data
(Default)	REG_SZ	(value not set)
Ataganallyya	REG_QWORD	0xfdabdefecdbefdcd (18278948698568195533)
Fratagannallyya	REG_QWORD	0xfeacdbacdeafdefd (18351284117144854269)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

PTRST

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PTRST\QTZZ\1000QTZZ

- PTRST
  - QPZZ
    - 5000QPZZ
  - QTZZ
    - 1000QTZZ
  - Qupystallya

Name	Type	Data
(Default)	REG_SZ	(value not set)
Brretannallyya	REG_QWORD	0xfeaedbaefaeffdea (18351847076162174442)
Ettannallyya	REG_QWORD	0xfeafdeafdbafffaf (18352131853444448175)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

RMFTGXZ

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RMFTGXZ\QDTQ\1000QDTQ

- RMFTGXZ
  - QDTQ
    - 1000QDTQ
  - QTQ
    - 5000QTQ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Allborrerryya	REG_QWORD	0xffdfedaeadbeadea (18437716733973147114)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RMFTGXZ\QTQ\5000QTQ

- RMFTGXZ
  - QDTQ
    - 1000QDTQ
  - QTQ
    - 5000QTQ
  - RPGXZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Alldonbrerryya	REG_QWORD	0xfffefdfdfdfedfdf (18446460391086022623)
Debrrerryya	REG_QWORD	0xffeffffdffbdafffe (18442240336573693950)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

RPGXZ

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RPGXZ\DDQX\5000DDQX

- RPGXZ
  - DDQX
    - 5000DDQX
  - DDQZ
    - 5000DDQZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Arrampaggyanallyannya	REG_QWORD	0xfeadbeafdeaffeaf (18351533719169269423)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RPGXZ\DDQZ\5000DDQZ

- RPGXZ
  - DDQX
    - 5000DDQX
  - DDQZ
    - 5000DDQZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Worbydurryanallyannya	REG_QWORD	0xffeafabcffadbdfe (18440827313872289278)

RTZT

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RTZT\1000QTX

- RTZT
  - 1000QTX
  - 5000QDX
  - SUR
    - ESRV_SVC_QUEENCREEK
    - ICIP

Name	Type	Data
(Default)	REG_SZ	(value not set)
Errllynduyllynarrya	REG_QWORD	0xffdefdefdefffedf (18437453131181719263)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Randuyllynarrya	REG_QWORD	0xffdfdfdfdeffedff (18437701552090115583)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RTZT\5000QDX

- RTZT
  - 1000QTX
  - 5000QDX
  - SUR
    - ESRV_SVC_QUEENCREEK
    - ICIP

Name	Type	Data
(Default)	REG_SZ	(value not set)
Ellamphyrryanallyannya	REG_QWORD	0xfffedfedfabcdefe (18446427336963055358)
Llamphyrryanallyannya	REG_QWORD	0xffedfdfdfedfdfdf (18441675316496687071)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

TRST

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTC\AFD\100D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST

Name	Type	Data
(Default)	REG_SZ	(value not set)
Dewallyyant	REG_QWORD	0xefffdddcccadbcda (17293785034522475738)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Wallyyant	REG_QWORD	0xddcabccafeeffeee (15981793807724183278)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTC\AFD\500D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST

Name	Type	Data
(Default)	REG_SZ	(value not set)
Alldahhadabrryya	REG_QWORD	0xb2dcab2dcefefefe (12888364446862212862)
Bedwahhadabrryya	REG_QWORD	0xc2dca2cda2cdedef (14041276742317764079)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTC\AST\15D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST
      - 15D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Lynnogdallyya	REG_QWORD	0xefecdbadcbac2dba (17288434609061375418)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Ynnogdallyya	REG_QWORD	0xfeacdbcdeefdbacd (18351284259152313037)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTC\AST\30D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST
      - 15D
      - 30D
      - 4D
      - 5D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Dellannte	REG_QWORD	0xffeefffeeeefbacd (18441958994524224205)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Ydellannte	REG_QWORD	0xffffeffffbdadfff (18446726481453965311)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTC\AST\4D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST
      - 15D
      - 30D
      - 4D
      - 5D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Fannyllo	REG_QWORD	0xfe2fede4cfededef (18316119776535899631)
Fantanyllo	REG_QWORD	0xffedef4cdeb2de4c (18441659162584866380)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTC\AST\5D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST
      - 15D
      - 30D
      - 4D
      - 5D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Efanntannynna	REG_QWORD	0xfb24cdef2bdededede (18096815629798399710)
Fanntannynna	REG_QWORD	0xfffebedeb2de4cde (18446390987449060574)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTC\ATZ\3D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST
      - 15D
      - 30D
      - 4D
      - 5D
    - ATZ
      - 3D
      - 4D
      - 50D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Ascronnzzyya	REG_QWORD	0xde4cbfdfde4cbfdf (16018388942878195679)
Dellascronnzzyya	REG_QWORD	0xf2ed4cb2de4cdede (17504731657776455390)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTC\ATZ\4D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST
      - 15D
      - 30D
      - 4D
      - 5D
    - ATZ
      - 3D
      - 4D
      - 50D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Effanntannyllo	REG_QWORD	0xff4cdeb2de4cdeff (18396323437716758271)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTC\ATZ\50D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST
      - 15D
      - 30D
      - 4D
      - 5D
    - ATZ
      - 3D
      - 4D
      - 50D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Accrrellyya	REG_QWORD	0xefdfdbfdefdfdbfe (17284775778568887294)
Crellyya	REG_QWORD	0xfefefedfabfafefe (18374403766334717694)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTX\ATZ\1000D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST
      - 15D
      - 30D
      - 4D
      - 5D
    - ATZ
      - 3D
      - 4D
      - 50D
  - ZTX
    - ATZ
      - 1000D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Brotallyanallyannya	REG_QWORD	0xfffdfffedfffefff (18446181118924287999)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TRST\ZTZ\ATZ\5000D

- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
    - AST
      - 15D
      - 30D
      - 4D
      - 5D
    - ATZ
      - 3D
      - 4D
      - 50D
  - ZTX
    - ATZ
      - 1000D
  - ZTZ
    - ATZ
      - 5000D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Frybullannyyanallyyannyya	REG_QWORD	0xfbafbafbadcedced (18135919814559849709)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

TZTRT

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TZTRT\TQT\5000TQT

- TZTRT
  - TQT
    - 5000TQT
  - TRT
    - 5000TRT
  - TZT
    - 5000TZT

Name	Type	Data
(Default)	REG_SZ	(value not set)
Dellembrossyyanallyyannyya	REG_QWORD	0xffefdfdfdffedfdf (18442205151734194143)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TZTRT\TRT\5000TRT

- TZTRT
  - TQT
    - 5000TQT
  - TRT
    - 5000TRT
  - TZT
    - 5000TZT

Name	Type	Data
(Default)	REG_SZ	(value not set)
Allembrossyyanallyyannyya	REG_QWORD	0xffedafdfdfdfdfeadf (18441589425220610783)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\TZTRT\TZT\5000TZT

- TZTRT
  - TQT
    - 5000TQT
  - TRT
    - 5000TRT
  - TZT
    - 5000TZT

Name	Type	Data
(Default)	REG_SZ	(value not set)
Asstrofellarrya	REG_QWORD	0xeadfeaddeafdafef (16924504163532779503)
Dycstroffellarrya	REG_QWORD	0xffeaddeafdafdeaf (18446795625570164399)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Zygollarmanttyyanallyannya

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Zygollarmanttyyanallyannya

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_QWORD	0xffffffffffffffff (18446744073709551615)
Global	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalD	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalDL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalDLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalF	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalH	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalHL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalLLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalLLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalN	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalP	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalQ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalQTR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalRLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalTTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalX	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalY	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
Local	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalD	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalDL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalDLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalF	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalH	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalHL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalLLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalLLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)

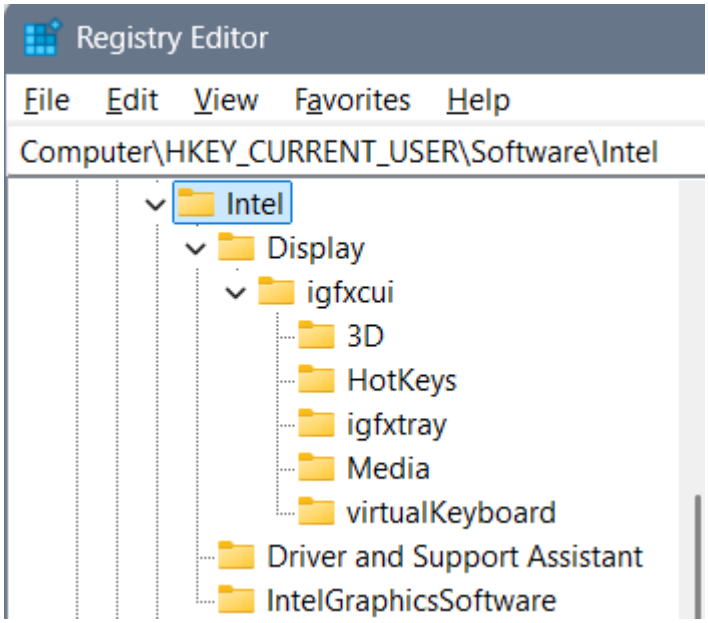
LocalLLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalN	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalP	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalQ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalQTR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalRLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalTTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalX	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalY	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)

QLMZR

- Intel
  - Allambrottyya
  - Allambrrorryttyyanallyyannyya
  - CollectorService
  - CrashLog
  - Display
  - Driver and Support Assistant
  - Ellembrosyyannallyyannyya
  - Frabbylluent
  - Frygullarmantyya
  - GFX
  - GFXInstaller
  - IGFX
  - PresentMon
  - PRST
  - PSIS
  - PTRST
  - RMFTGXZ
  - RPGXZ
  - RPGZX
    - QZQ
    - QZT
      - 5000QZT
  - RTZT
    - 1000QTX
    - 5000QDX
  - SUR
  - TelemetryAgent
  - TRST
  - TZTRT
  - Zygollarmanttyyanallyannya
  - QLMZR
    - 10000QLZR

Name	Type	Data
(Default)	REG_SZ	(value not set)
Ellamborrytta	REG_SZ	dfdbafdbadbacdfdba
Lellaborrytta	REG_SZ	fdbadfbccdafdbaccdacdadfdca
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

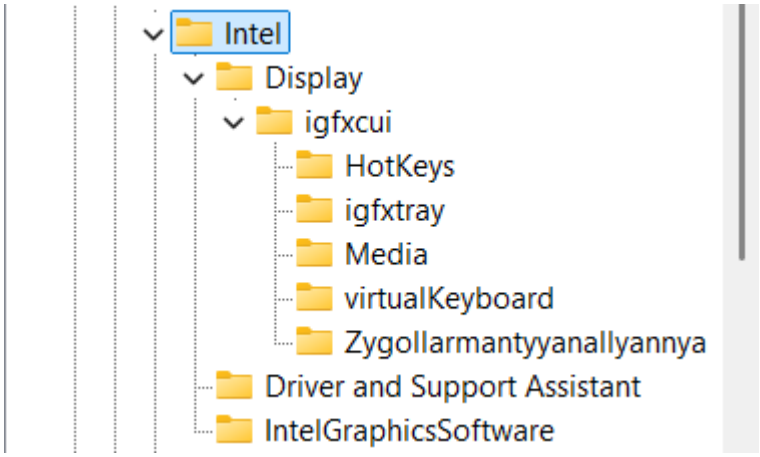
“HKEY_CURRENT_USER\Software\Intel\Display\igfxcui”



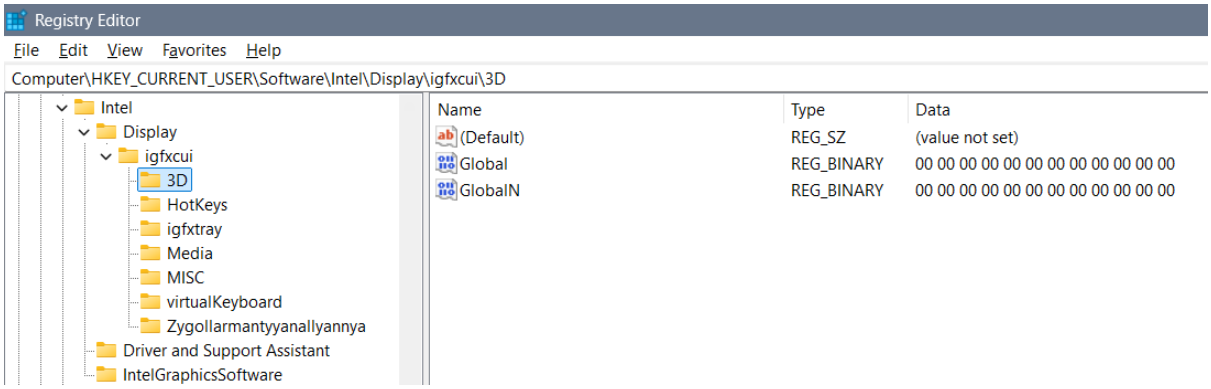
Display\igfxcui\3D

Computer\HKEY_CURRENT_USER\Software\Intel\Display\igfxcui\3D

I have deleted the 3D folder and added a ban folder:



3D folder is always reset so the values are:



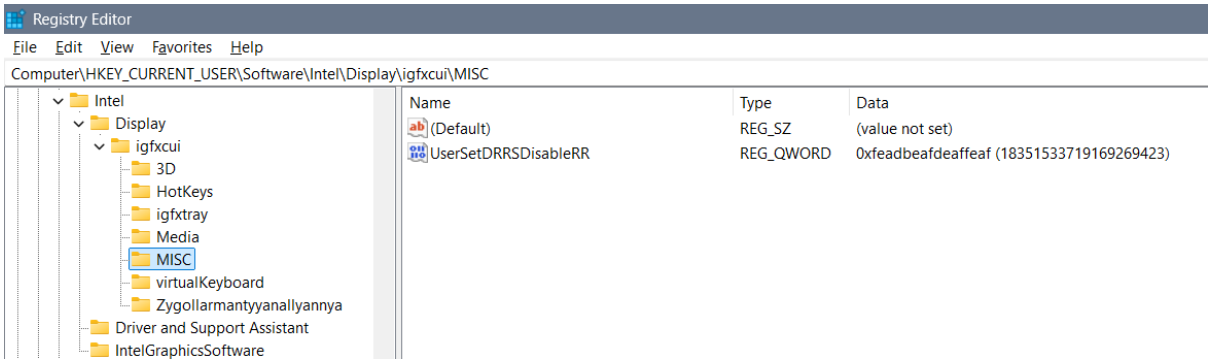
Display\igfxcui\Media

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_QWORD	0xffffffffffffffff (18446744073709551615)
EnableACE	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableFMD	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableIS	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableNLAS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
EnableSTE	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableSuperResolution	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableTCC	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
GCompMode	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
GExpMode	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
InputYUVRange	REG_QWORD	0xffffeeeeffffeeee (18446725308997431022)
NLASHLinearRegion	REG_QWORD	0xffffeeeeffffeeee (18446725308997431022)
NLASNonLinearCrop	REG_QWORD	0xeeeeffffeeeeeeee (17216979900174364398)
NLASVerticalCrop	REG_QWORD	0xeeeeffffeeeeeeee (17216979900174364398)
NoiseReductionAutoDetectEnabledAlways	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
NoiseReductionEnableChroma	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
NoiseReductionEnabledAlways	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
NoiseReductionFactor	REG_QWORD	0xffffffffffffffff (18446744073709551615)
ProcAmpApplyAlways	REG_QWORD	0xeeeeffffeeeeffff (17216979900174368767)
ProcAmpBrightness	REG_QWORD	0xdabddabddabddabd (15761994779820153533)
ProcAmpContrast	REG_QWORD	0xcadbcadbcadbcadb (14617500060911127259)
ProcAmpHue	REG_QWORD	0xadbdadbdadbdadbd (12519353569335160253)
ProcAmpSaturation	REG_QWORD	0xfadbfadbfadbfadb (18076317352095120091)
SatFactorBlue	REG_DWORD	0xeeeeffff (4008640511)
SatFactorCyan	REG_DWORD	0xeeeffffff (4008706047)
SatFactorGreen	REG_DWORD	0xeeffffff (4009754623)
SatFactorMagenta	REG_DWORD	0xefffffff (4026531839)
SatFactorRed	REG_DWORD	0xfeffffff (4278190079)
SatFactorYellow	REG_DWORD	0xffeffffff (4293918719)
SharpnessEnabledAlways	REG_QWORD	0x3333333333333333 (3689348814741910323)
SharpnessFactor	REG_DWORD	0xdebedebe (3737050814)
SkinTone	REG_QWORD	0xfdebdecbdecddeca (18296962878320533194)
SuperResolutionEnabled	REG_DWORD	0xbedeecee (3202280686)
SuperResolutionMode	REG_DWORD	0xeeeeeeee (4008636142)
UISharpnessOptimalEnabledAlways	REG_QWORD	0x3333333333333333 (3689348814741910323)

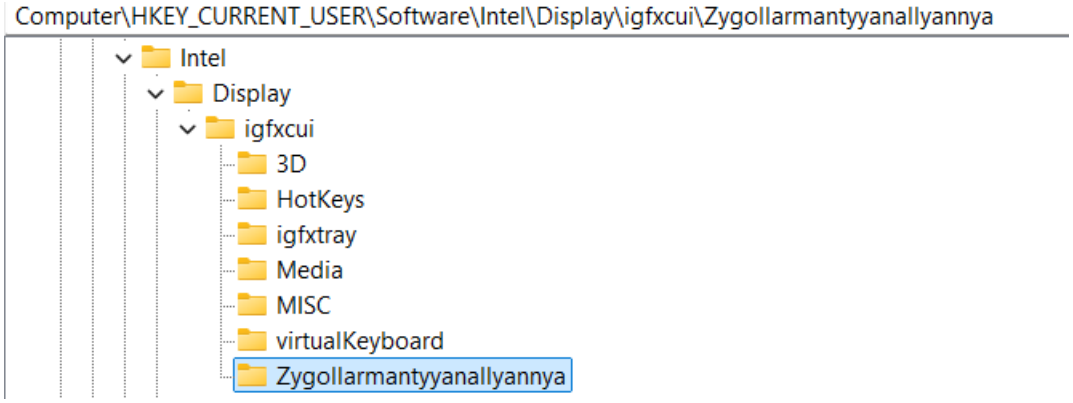
With these settings supported worlds are: Degrywallstacyonall world – of cosmos jokes that are appearing where they should, Yrrygacyannall world – of banners of what we are doing and what we should be doing, Acquezzystacyonall world – of beings worlds for us to investigate, and etc…

Display\igfxcui\MISC

Computer\HKEY_CURRENT_USER\Software\Intel\Display\igfxcui\MISC



Display\igfxcui\Zygollarmantyyanallyannya



(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_QWORD	0xffffffffffffffff (18446744073709551615)
Global	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalD	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalDL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalDLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalF	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalLLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalN	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalP	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalQ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalQTR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalRLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalTTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalX	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalY	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
Local	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalD	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalDL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalDLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalF	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalLLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalN	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalP	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalQ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalQTR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalRLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)

LocalRLST	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalX	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalY	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)

Theory and explanation

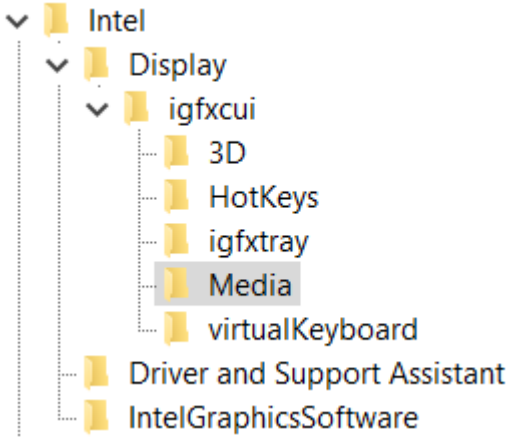
Let's talk about beginning idea how files can be shaped and changed and how they pull the system one way or another (from the computer, or to the computer) thanks to the settings we have...

Let's talk about the Intel graphics card settings… Besides regular settings for brightness, contrast, saturation and hue, there are some more options under Registry Keys that you might find interesting for a better display view…

I believe that here a setting: "Enable…" or "…Enabled" (for example "EnableACE" or SuperResolutionEnabled") doesn't need to have only options 0 or 1, but it can have any possible options, and the point is that you actually play with the display settings and figure out when you have the best view… I will give you a hint – if you set everything else right – setting the "SkinTone" to a value "3" gives you somehow a feeling of "a Saint computer user"… So, the conclusion is that you can create anything that you like from these values without needing to restart the computer to see the results…

Beginning idea of editing binary files

- Computer\HKEY_CURRENT_USER\SOFTWARE\Intel\Display\igfxcui\Media



Those settings are mixed, coded, introvert – flipped upside down and mixed while flipping so while we are mixing them we get the word we want – and by the belief it has only one key… For example if we would start with an idea of repeating of hex values – fractal to cosmos – we can for nonsense start with for the non existing "DPA" key: "ff" would be fine, and "fff" would require 7 more "a" hex values for us to put DPA to Yrrygonallya model of understanding… Then if we would add another "e" we would need to type and "dbca" which gives us 8 hex values and the word "DPA" would be translated into Hex as: "fffedbca". The point is to code as many letters as we can so that we get the desired idea…

All those settings are connected in some way – unknown for us, but by the belief maybe one DWORD after another … I believe that the code in one field is connected to the code to the

other field and that the whole code of the registry editor file of the graphic card represents some type of the solution rather than those parts one by one…

At the time my settings that were are shown on this image:

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0xffffedbc (4294962620)
EnableACE	REG_DWORD	0xffffedbc (4294962620)
EnableFMD	REG_DWORD	0xffffedbc (4294962620)
EnableIS	REG_DWORD	0xffffedbc (4294962620)
EnableNLAS	REG_DWORD	0xffffedbc (4294962620)
EnableSTE	REG_DWORD	0xffffedbc (4294962620)
EnableSuperResolution	REG_DWORD	0xffffedbc (4294962620)
EnableTCC	REG_DWORD	0xffffedbc (4294962620)
GCompMode	REG_DWORD	0x4444dbed (1145363437)
GExpMode	REG_DWORD	0x999fedbd (2577395133)
InputYUVRange	REG_DWORD	0xfffff123 (4294963491)
NLASHLinearRegion	REG_DWORD	0xeffffffe (4026531838)
NLASNonLinearCrop	REG_DWORD	0xfeeeeeef (4277071599)
NLASVerticalCrop	REG_DWORD	0xfeeffeef (4277141231)
NoiseReductionAutoDetectEnabledAlways	REG_DWORD	0xffbecaaa (4290693802)
NoiseReductionEnableChroma	REG_DWORD	0xfffeeeee (4294897390)
NoiseReductionEnabledAlways	REG_DWORD	0xfffeeeee (4294897390)
NoiseReductionFactor	REG_DWORD	0xabc987ef (2882111471)
ProcAmpApplyAlways	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpBrightness	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpContrast	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpHue	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpSaturation	REG_DWORD	0xfeefdabd (4277131965)
SatFactorBlue	REG_DWORD	0xeeeddfff (4008566783)
SatFactorCyan	REG_DWORD	0xeeeddfff (4008566783)
SatFactorGreen	REG_DWORD	0xeeeddfff (4008566783)
SatFactorMagenta	REG_DWORD	0xeeeddfff (4008566783)
SatFactorRed	REG_DWORD	0xeeeddfff (4008566783)
SatFactorYellow	REG_DWORD	0xeeeddfff (4008566783)
SharpnessEnabledAlways	REG_DWORD	0xdecaffff (3737845759)
SharpnessFactor	REG_DWORD	0xfabecaff (4206807807)
SkinTone	REG_DWORD	0xcefdecaf (3472747695)
SuperResolutionEnabled	REG_DWORD	0xbffaceff (3220885247)
SuperResolutionMode	REG_DWORD	0xdecadeca (3737837258)
UISharpnessOptimalEnabledAlways	REG_DWORD	0xaddeefff (2917068799)

Type all “fffedbcdafedbcda” into the **BKPDisplayLACE** file:

- Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Display\igfxcui\MISC
- Key: BKPDisplayLACE
- Setting: ffffffe
- ffffeeeeffffeeee
- Earlier setting: ffeedbc2defefefe
- Newest setting: fffedbcdafedbcda

Type all “fefeacff” into the **UserSetDRRSDisableRR** file:

- Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Display\igfxcui\MISC
- Key: UserSetDRRSDisableRR
- Setting: fefeacff

Under “igfxcui” you there can even exist a folder named “dgfxcui” which is more primitive then “igfxcui” and is based on a cube graphics, and under it folder “3D” with some keys… In both folders there can be some of the keys, but I find only some necessary…

- Cosmos: f2bde2fe
- Twirl: dba2cca2
- Yrygonallya: ffd2ffee
- Degonallyya: f2bde4cd

Some of the keys have some abilities and some are too strong which is why we can use “Cartoon” instead of “cartooned”… Those keys can allow using of a system the wrong way – playing with it, which you might find unprofessional, but for some users maybe results well… When someone is playing with the system you should know that

- Cartooned: fe2bda2a
- Lymbralltyum: f2bcdaf2
- Mute: a2fedcae
- Muted: fe2edcae
- Cartoon: ffe2acde
- Descrywyall: fffc2def
- Stacyonarye:
- Estacyonarye: fffeddba

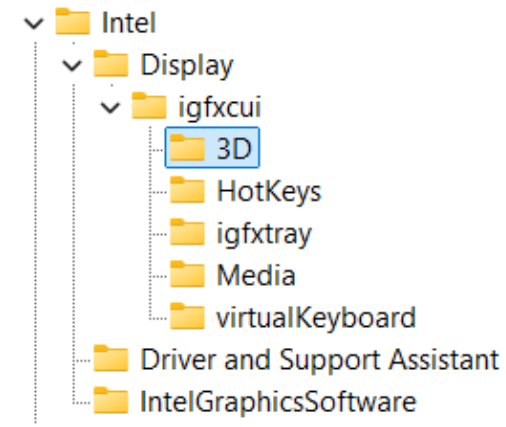
Maglow colors Elamphorenye light, Borrllandorr coding,

Name	Type	Data
(Default)	REG_SZ	(value not set)
Cartoon	REG_DWORD	0xef2cdbaf (4012694447)
Cosmos	REG_DWORD	0xf2bde2fe (4072530686)
Degonallyya	REG_DWORD	0xf2bde4cd (4072531149)
Global	REG_BINARY	ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff
GlobalFFFF	REG_BINARY	ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff f
GlobalN	REG_BINARY	ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff
Muted	REG_DWORD	0xfdabfa2f (4255906351)
Twirl	REG_DWORD	0xdba2cca2 (3684879522)
Yrygonallya	REG_DWORD	0xffd2ffee (4292018158)
Skrywynarrya	REG_DWORD	0xf2febacd (4076780237)

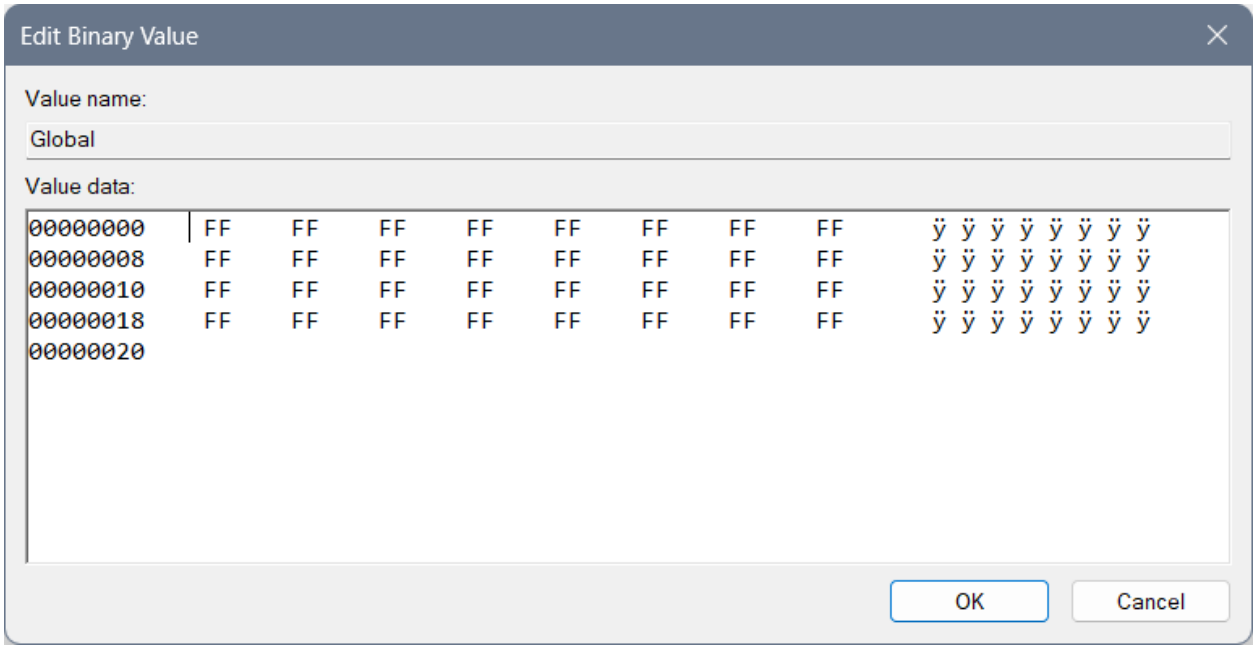
YIlymbralltyum	REG_DWORD	0xf2dca2ac (4074545836)
Tartallye	REG_DWORD	0xafe2cdef (2950876655)
Bortta	REG_DWORD	0xf2bdefdf (4072533983)
Descrywyall	REG_DWORD	0xfffc2def (4294716911)
CosmosJoke	REG_DWORD	0xff23ddef (4280540655)
Lymbralltyum	REG_DWORD	0xfe2cdacd (4264352461)
Slaggyya	REG_DWORD	0xf2bdacdf (4072516831)
Stacyonarye	REG_DWORD	0xe2bdacdf (3804081375)

Name	Type	Data
(Default)	REG_SZ	(value not set)
Global	REG_BINARY	ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff
GlobalN	REG_BINARY	ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff
YIlymbralltyum	REG_DWORD	0xf2dca2ac (4074545836)
Cartooned	REG_DWORD	0xffe2acde (4293045470)
Mute	REG_DWORD	0xa2fedcae (2734611630)
Descrywyall	REG_DWORD	0xfffc2def (4294716911)
CosmosJoke	REG_DWORD	0xff23ddef (4280540655)
Lymbralltyum	REG_DWORD	0xfe2cdacd (4264352461)
Slaggyya	REG_DWORD	0xf2bdacdf (4072516831)
Stacyonarye	REG_DWORD	0xe2bdacdf (3804081375)

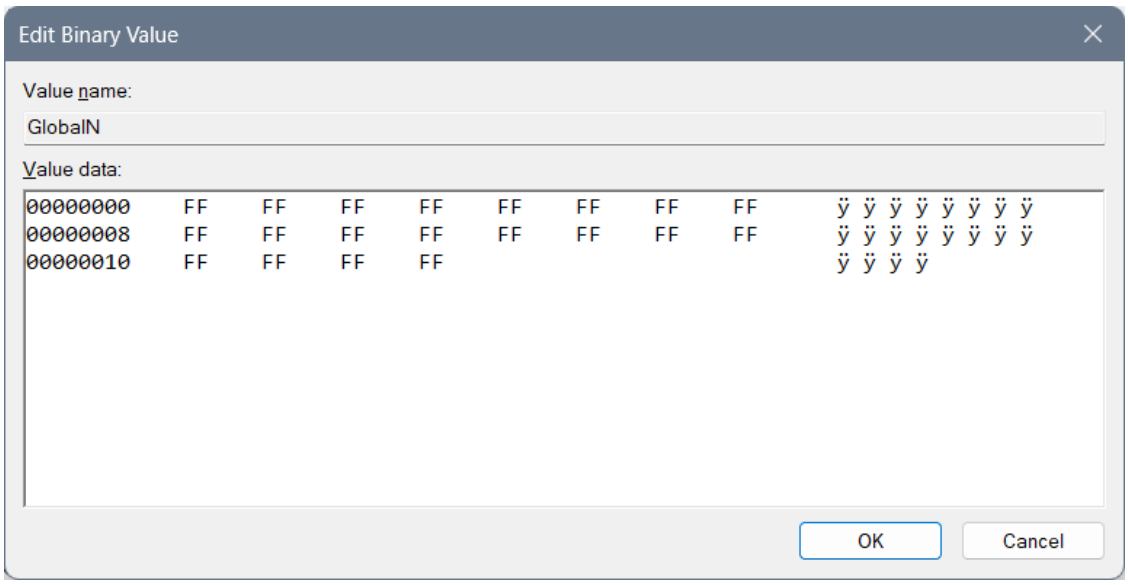
Computer\HKEY_CURRENT_USER\Software\Intel\Display\igfxcui\3D



You need to type for the REG_BINARY named Global: 3 lines of “FF” code:

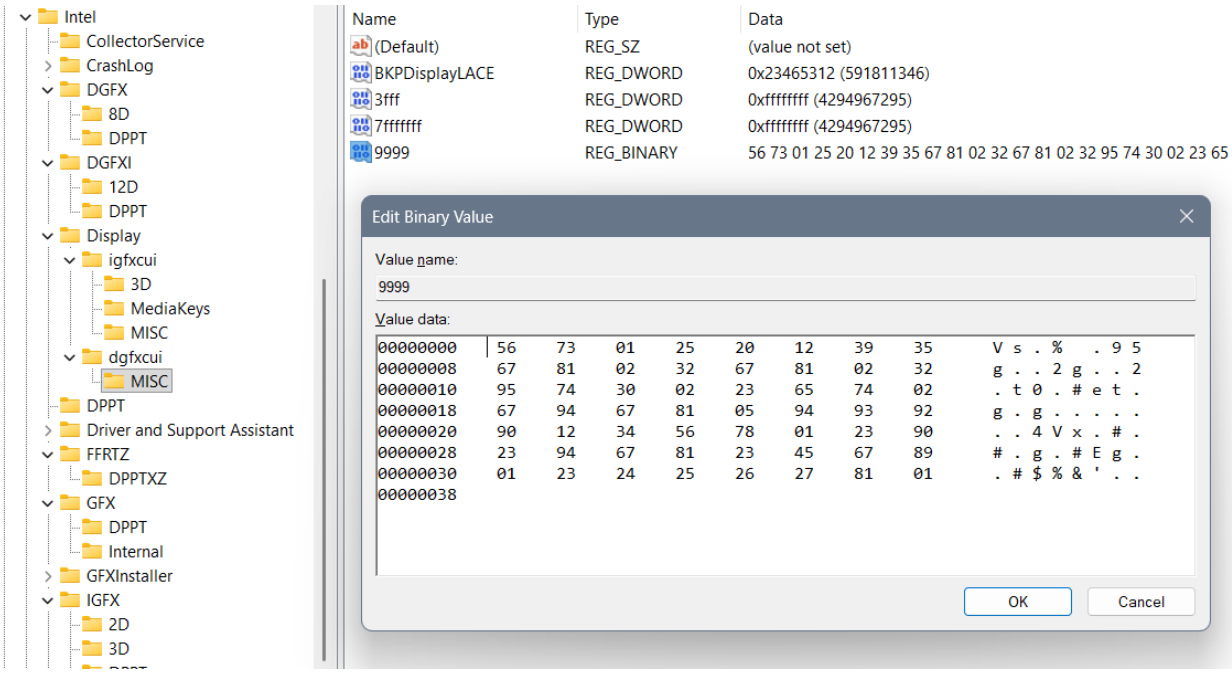


And for the REG_BINARY named GlobalN: 2 and a half lines of code of “FF”:



rgxfcui, drgfxcui, and etc.

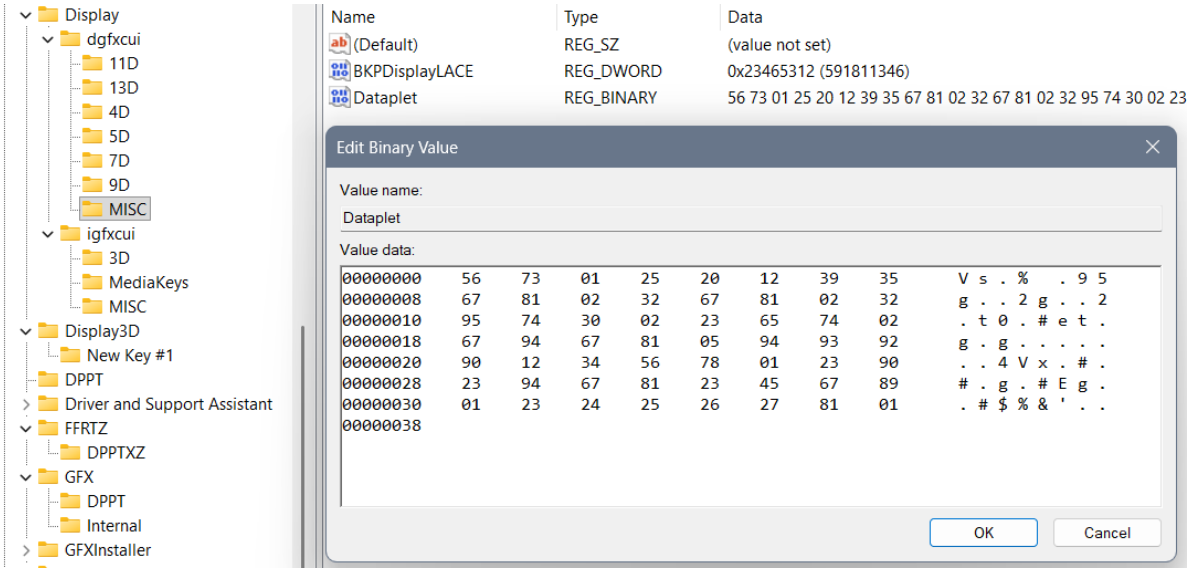
Beginning idea of drgfxcui file:



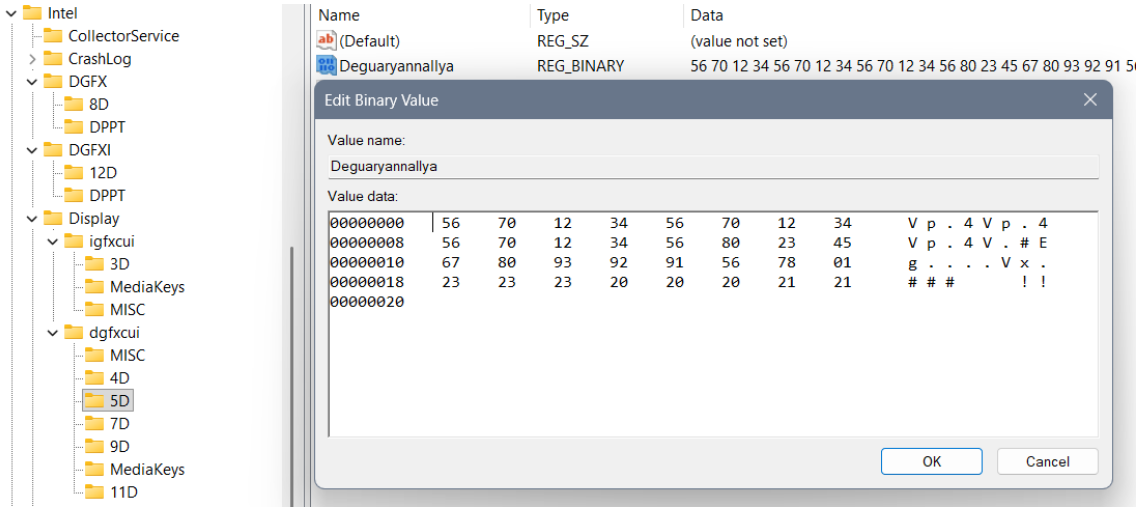
Represents Yrwenholl coding of the uncoded laptop describing every possible situation where cosmos jokes should appear and where shouldn't. How user should behave and what user should do… It is in a dgfxcui file in a MISC folder, under a file Yrwenholl "9999" data – or a file named something like "Dataplet" (maybe "Datapllet") or "Bazaplet" (or maybe "Bazapllet")...

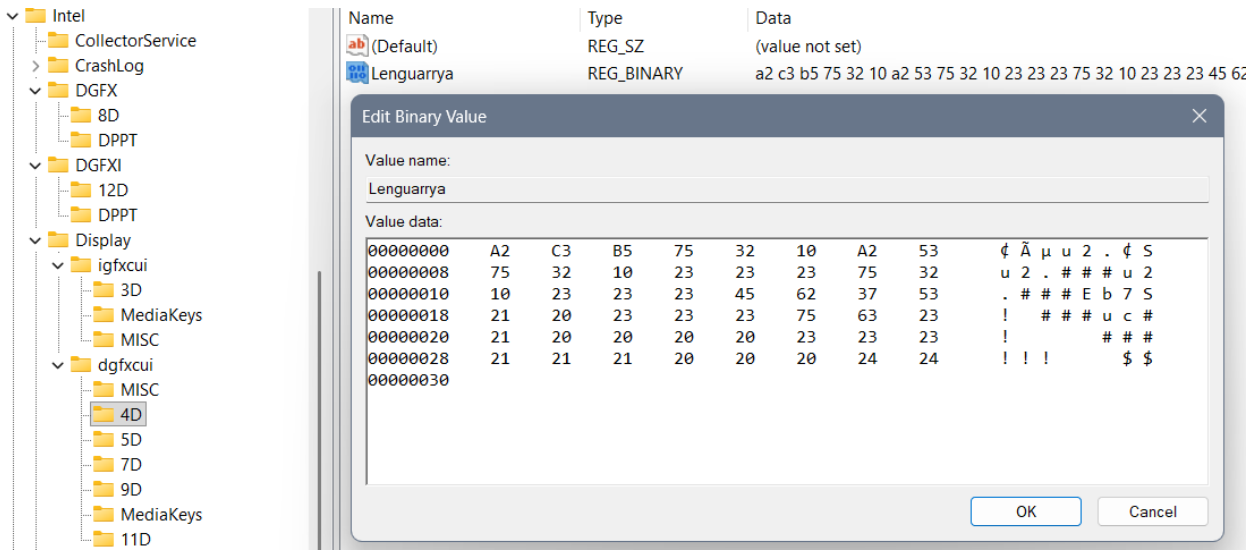
If you are not sure how each file is named, better not to create one like that, also if you are not sure how to fill it better not do it, and if you have shorter code as is REG_DWORD you should create one instead of REG_BINARY, but only if you are sure your code is smaller and it doesn't have protection with simple bans and large bans as are "EE" or "FF"…

When we are typing long REG_BINARY files we should always pay attention to the system of letters we are typing according to the named files, because we do not want to create a mistake of open system reading everything that aliens didn't allow, neither in the closed system… After you type many of the Chars you can find a mistake with a question – how can I actually do that to respect the system? And then you better not do it at all… There is another idea that you should do all of the code with Berllyngyerry (I believe being named so) coding with an idea to ban the system, which for Mergallyzyerry coding (of all files together giving a result) gives the extra hard task to do so…



Example of maybe wrong system written codes:





And the solutions:

- Display
  - dgfxcui
    - 11D
    - 13D
    - 4D
    - 5D
    - 7D
    - 9D
    - MISC

Name	Type	Data
(Default)	REG_SZ	(value not set)
Demorrzya	REG_DWORD	0x97112347 (2534482759)

- Display
  - dgfxcui
    - 11D
    - 13D
    - 4D
    - 5D
    - 7D
    - 9D
    - MISC

Name	Type	Data
(Default)	REG_SZ	(value not set)
Degrruiya	REG_DWORD	0x95685620 (2506642976)

- Display
  - dgfxcui
    - 11D
    - 13D
    - 4D
    - 5D
    - 7D
    - 9D
    - MISC

Name	Type	Data
(Default)	REG_SZ	(value not set)
Lenguarrya	REG_DWORD	0x75623120 (1969369376)

- Display
  - dgfxcui
    - 11D
    - 13D
    - 4D
    - 5D
    - 7D
    - 9D
    - MISC

Name	Type	Data
(Default)	REG_SZ	(value not set)
Deguaryannallya	REG_DWORD	0x95732106 (2507350278)

- Display
  - dgfxcui
    - 11D
    - 13D
    - 4D
    - 5D
    - 7D
    - 9D
    - MISC

Name	Type	Data
(Default)	REG_SZ	(value not set)
Fabryzzya	REG_DWORD	0x97560123 (2538996003)

- Display
  - dgfxcui
    - 11D
    - 13D
    - 4D
    - 5D
    - 7D
    - 9D
    - MISC

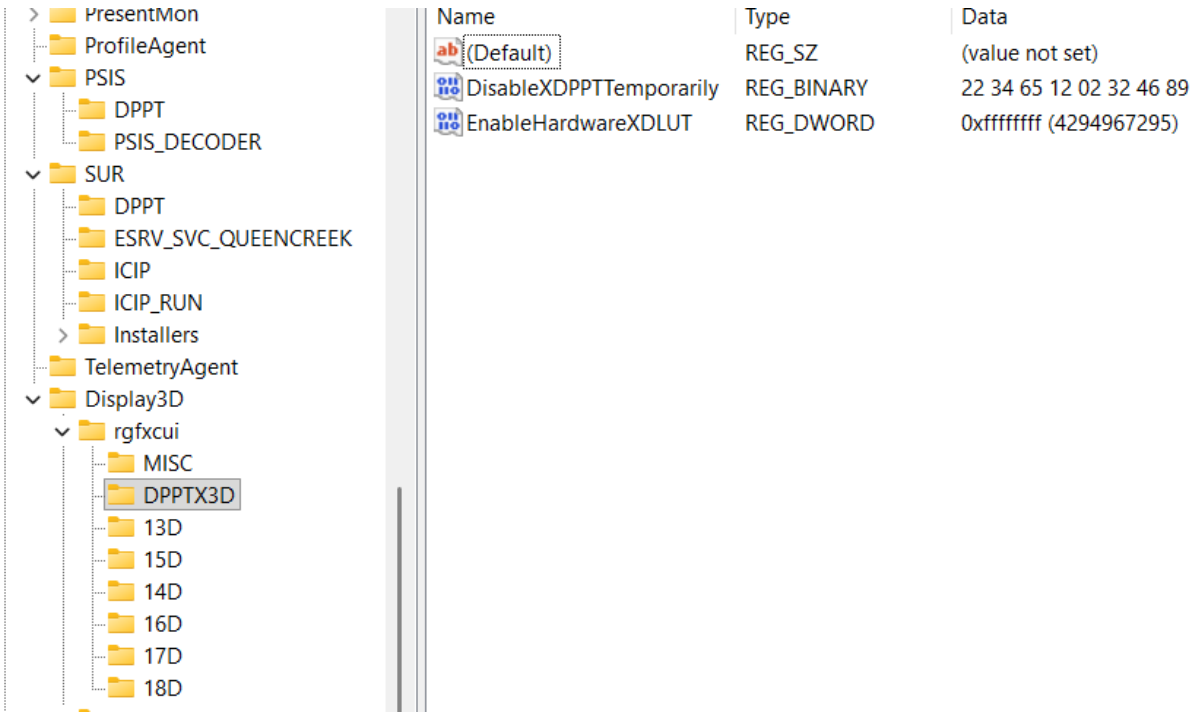
Name	Type	Data
(Default)	REG_SZ	(value not set)
Fabrozzya	REG_DWORD	0x97560321 (2538996513)

- Display3D
  - rgfxcui
    - MISC
    - DPPTX3D
    - 13D
    - 15D
    - 14D
    - 16D
    - 17D
  - drgfxcui
    - 11D
    - 13D
    - MISC
    - DPPT
  - qdrgfxcui

Name	Type	Data
(Default)	REG_SZ	(value not set)
DBKPDisplayLACERYA	REG_DWORD	0x23465312 (591811346)
EnableHardwareXDLUT	REG_DWORD	0xffffffff (4294967295)
Global	REG_BINARY	(zero-length binary value)
GlobalN	REG_BINARY	(zero-length binary value)

- Display3D
  - rgfxcui
    - MISC
    - DPPTX3D
    - 13D
    - 15D
    - 14D
    - 16D
    - 17D
    - 18D
  - drgfxcui
    - 19D
    - 20D
    - MISC
    - DPPT
  - qdrgfxcui

Name	Type	Data
(Default)	REG_SZ	(value not set)
DBKPDisplayLACERYA	REG_DWORD	0x23465312 (591811346)
EnableHardwareXDLUT	REG_DWORD	0xffffffff (4294967295)
Global	REG_BINARY	(zero-length binary value)
GlobalN	REG_BINARY	(zero-length binary value)

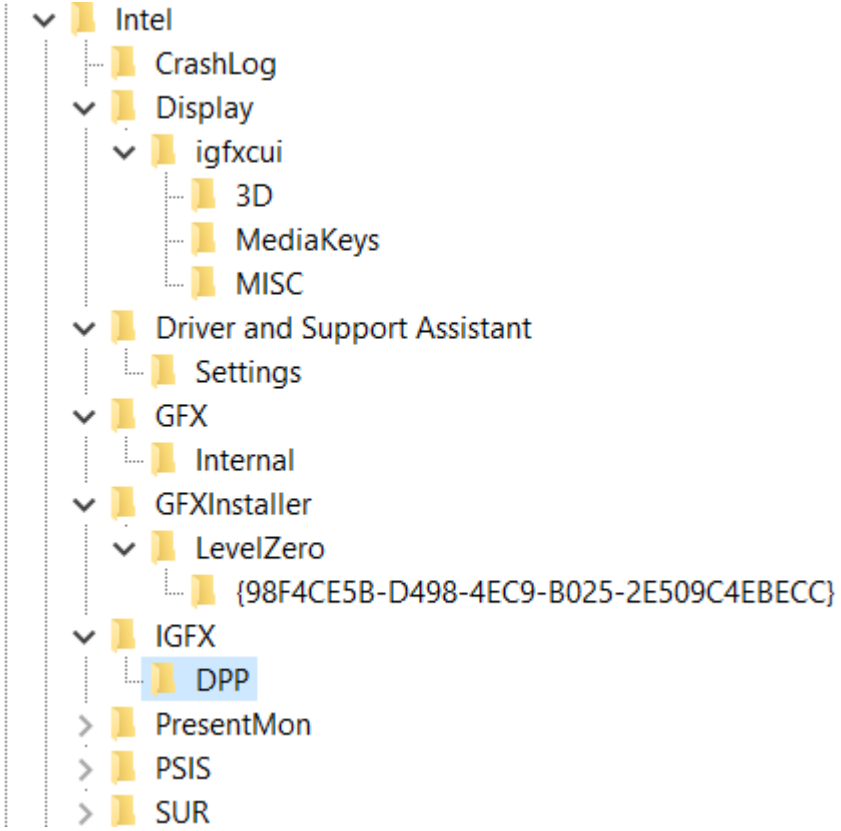


First of all those values were not that good… Not according to meaningful model as is cosmos (Yrrygonallya, Degonnallya) and first of all this values are short – DWORD and not QWORD which has their coding in question of their value…

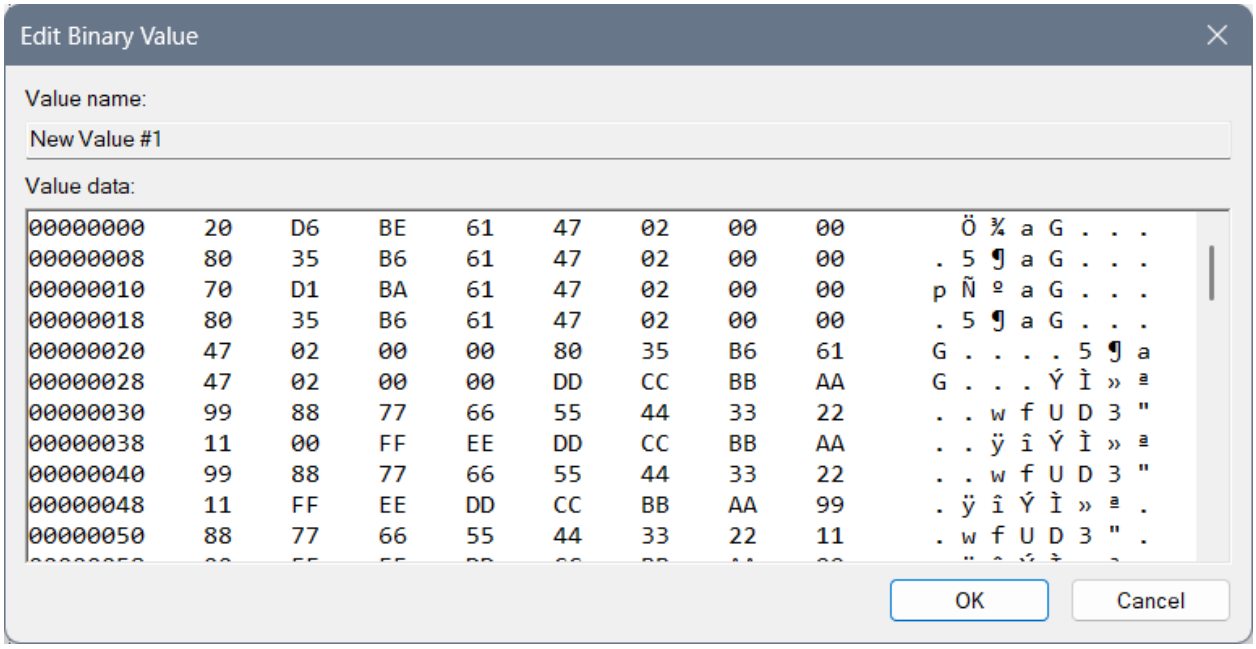
IGFX\DPP

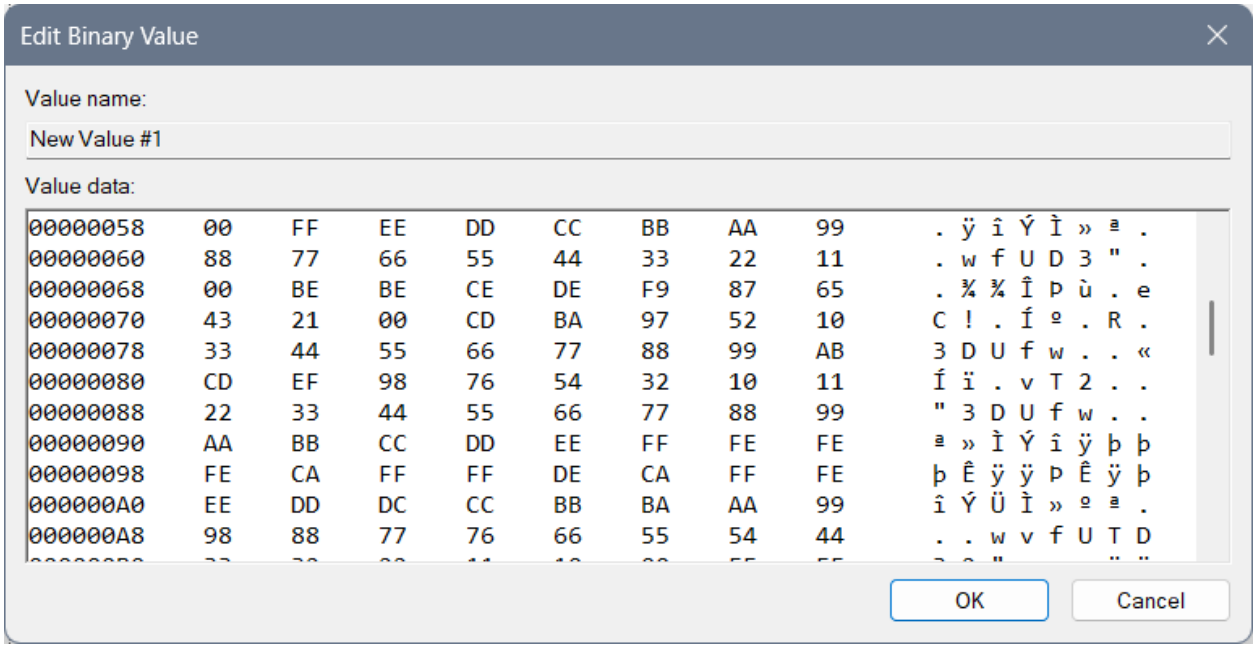
There is one more thing to add:

- Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\IGFX\DPP



Suggested values:




Edit Binary Value
Value name:
New Value #1
Value data:
00000058 00 FF EE DD CC BB AA 99 . ÿ î Ý Ì » ª .
00000060 88 77 66 55 44 33 22 11 . w f U D 3 " .
00000068 00 BE BE CE DE F9 87 65 . ¾ ¾ Î Þ ù . e
00000070 43 21 00 CD BA 97 52 10 C ! . Í º . R .
00000078 33 44 55 66 77 88 99 AB 3 D U f w . . «
00000080 CD EF 98 76 54 32 10 11 Í ï . v T 2 . .
00000088 22 33 44 55 66 77 88 99 " 3 D U f w . .
00000090 AA BB CC DD EE FF FE FE ª » Ì Ý î ÿ þ þ
00000098 FE CA FF FF DE CA FF FE þ Ê ÿ ÿ Þ Ê ÿ þ
000000A0 EE DD DC CC BB BA AA 99 î Ý Ü Ì » º ª .
000000A8 98 88 77 76 66 55 54 44 . . w v f U T D
OK
Cancel

Edit Binary Value

Value name:

New Value #1

Value data:

```
000000B0   33   32   22   11   10   00   FF   FF   3 2 " . . . ÿ ÿ
000000B8   FF   FF   FF   FF   FF   FF   FE   DC   ÿ ÿ ÿ ÿ ÿ ÿ þ Ü
000000C0   BA   98   76   54   32   10   FF   FF   º . v T 2 . ÿ ÿ
000000C8   FF   FF   BC   AD   DC   AA   FF   FF   ÿ ÿ ¼ - Ü ª ÿ ÿ
000000D0   FF   FF   FE   CA   DE   CA   FF   FF   ÿ ÿ þ Ê Þ Ê ÿ ÿ
000000D8   FF   FF   FE   FE   DC   AB   FF   FF   ÿ ÿ þ þ Ü « ÿ ÿ
000000E0   FF   FF   EE   ED   BA   CD   FF   FF   ÿ ÿ î í º Í ÿ ÿ
000000E8   FF   FF   FE   AC   DB   32   10   00   ÿ ÿ þ ¬ Û 2 . .
000000F0   00   00   FF   FF   FF   FF   FF   DF   . . ÿ ÿ ÿ ÿ ÿ ß
000000F8   C2   DA   FF   FF   FF   FF   FF   EF   Â Ú ÿ ÿ ÿ ÿ ÿ ï
00000100   DF   DF   FF   FF   FF   FF   42   41   ß ß ÿ ÿ ÿ ÿ B A
```

OK Cancel

Edit Binary Value

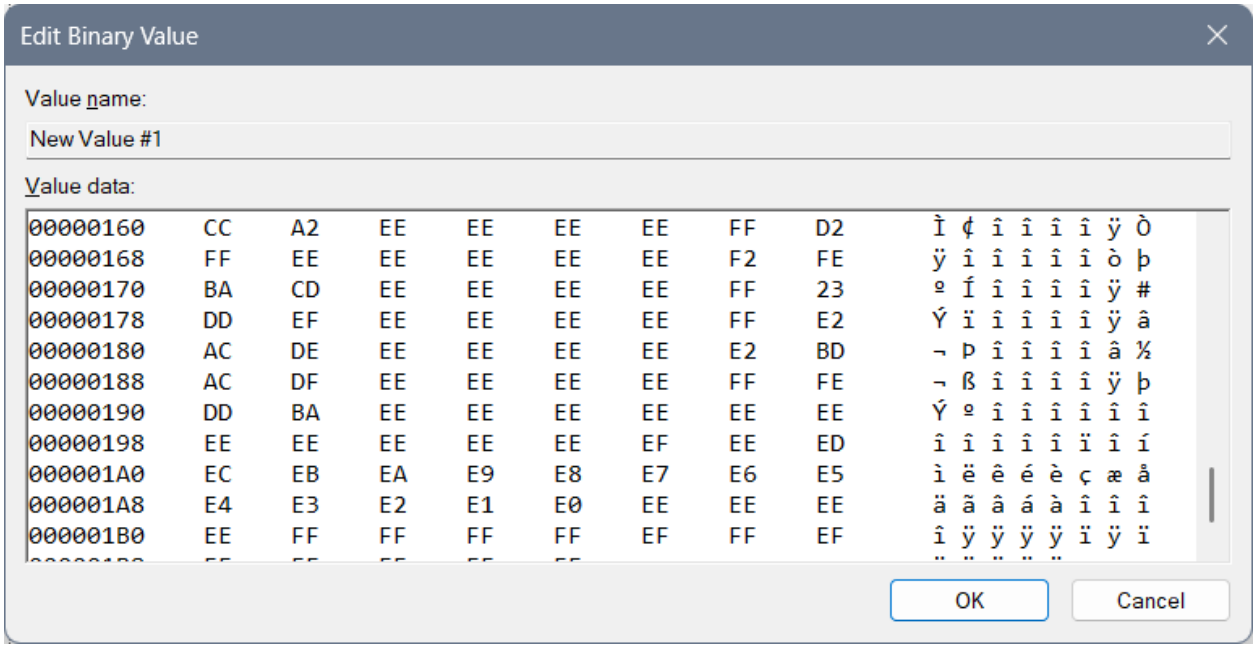
Value name:

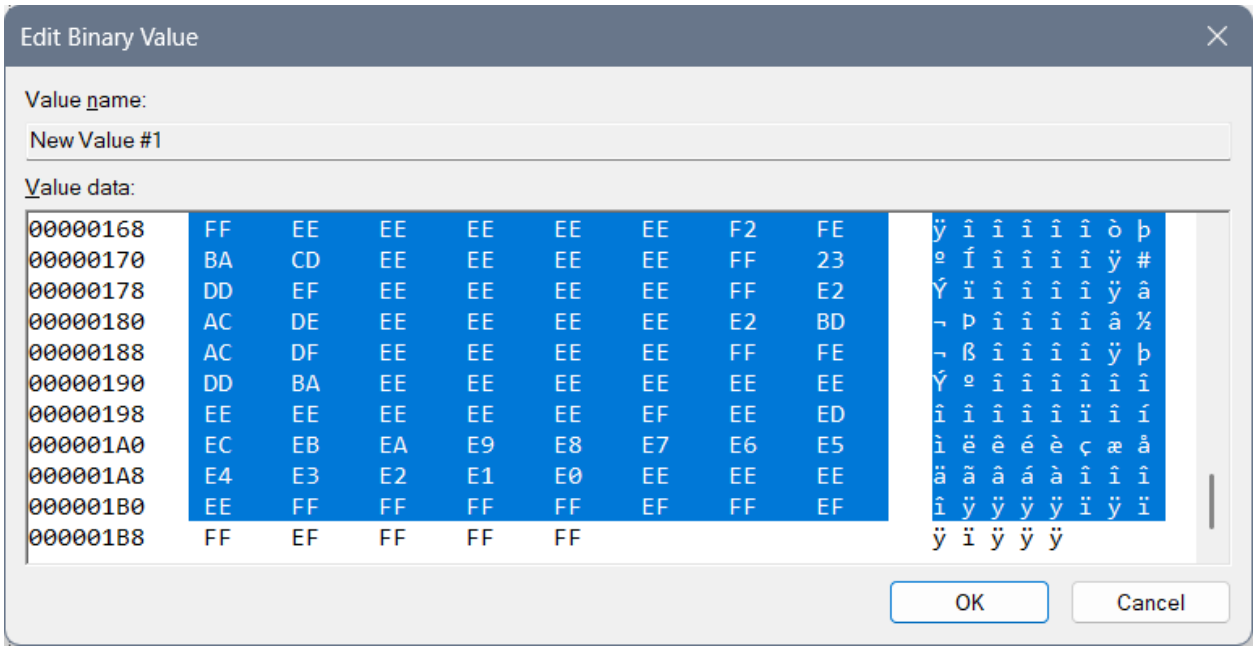
New Value #1

Value data:

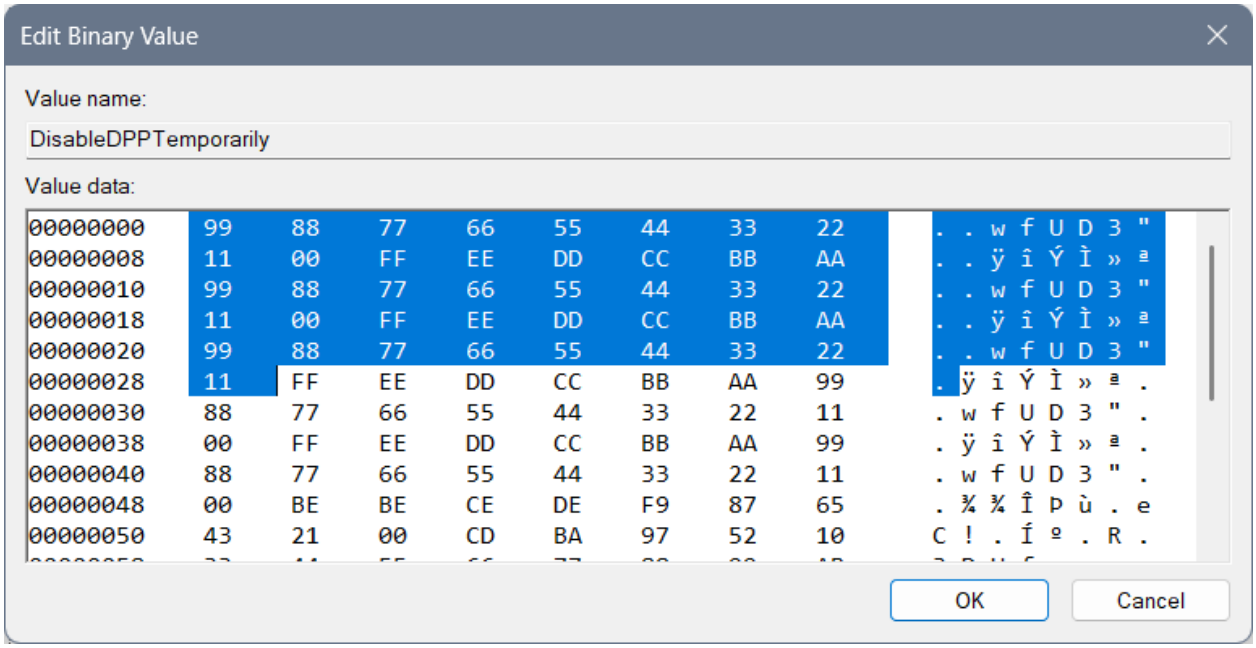
```
00000108   40   EF   FF   FF   FF   FF   B2   DC   @ ï ÿ ÿ ÿ ÿ ² Ü
00000110   A2   FF   FF   FF   FF   FF   D2   CD   ¢ ÿ ÿ ÿ ÿ ÿ Ò Í
00000118   F2   DF   FF   FF   FF   FF   FF   FF   ò ß ÿ ÿ ÿ ÿ ÿ ÿ
00000120   FF   FF   EF   EF   EF   A1   A4   A6   ÿ ÿ ï ï ï ¡ ¤ ¦
00000128   A8   AA   AA   AA   B0   BB   BB   BB   ¨ ª ª ª ° » » »
00000130   C3   CD   CD   CD   D4   D6   D8   EE   Ã Í Í Í Ô Ö Ø î
00000138   EE   EE   EF   EF   EF   EE   EE   EE   î î ï ï ï î î î
00000140   EE   EE   EE   EE   EE   EE   EF   2C   î î î î î î ï ,
00000148   DB   AF   EE   EE   EE   EE   F2   BD   Û ¯ î î î î ò ½
00000150   E2   FE   EE   EE   EE   EE   FD   AB   â þ î î î î ý «
00000158   FA   2F   EE   EE   EE   EE   DB   A2   ú / î î î î Û ¢
```

OK Cancel

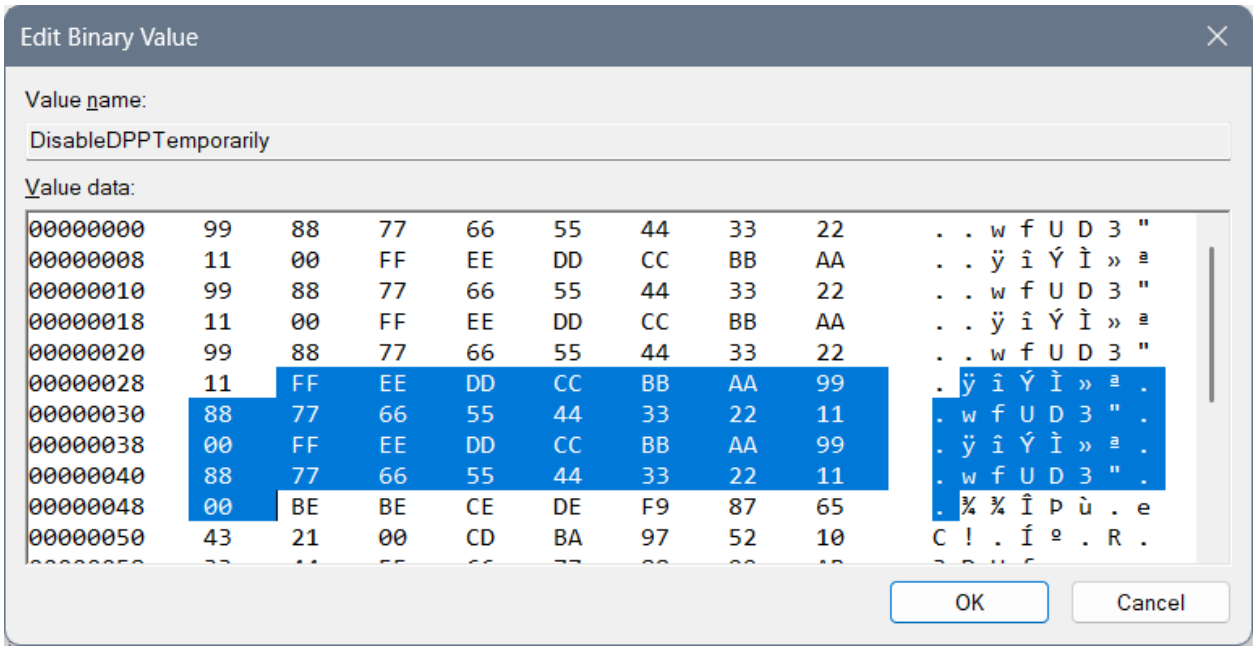




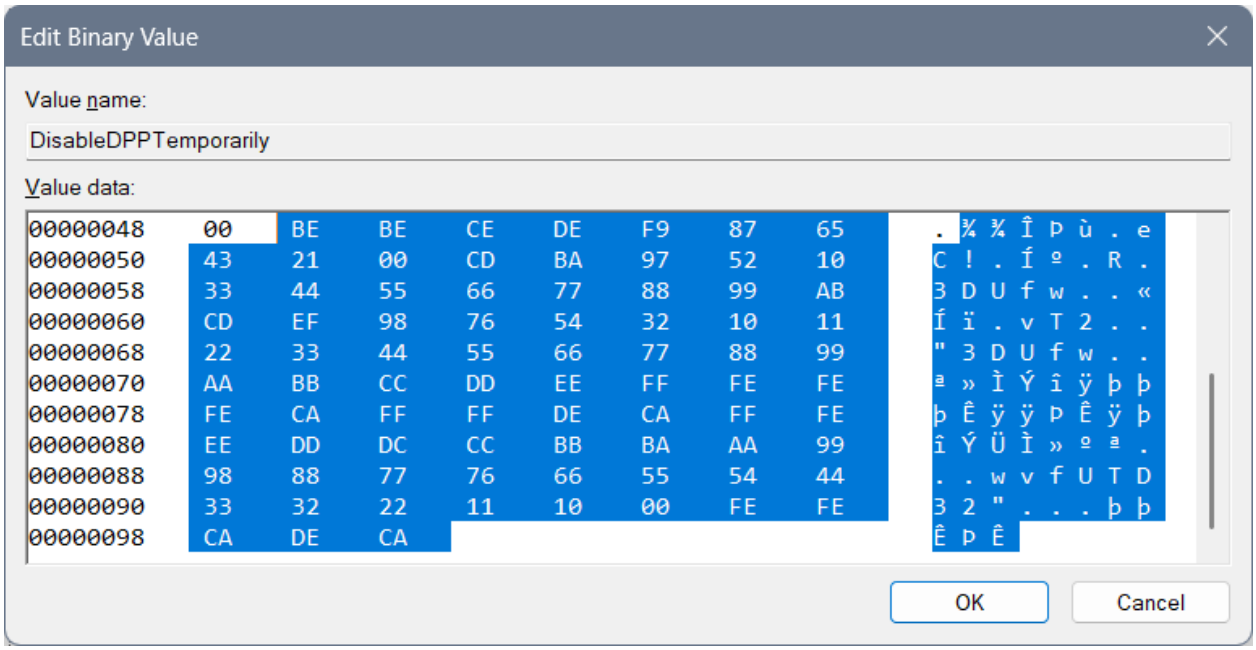
This code is based on some not fully made forbiddance (not fully made because it doesn't give any descriptions or advices) with an idea that we start from the greatest letter "F" and if we mix and code the code into the "Yrrygonallya" complex model as is meaningful model "cosmos" we can get "FF", then we want all the letters and numbers included so the first line of code is: "99 88 77 66 55 44 33 22 11 00 FF EE DD CC BB AA", and if we start with numbers in coded and mixed Yrrygonallya we would get police protection, then letters would give us army protection… Second repeating of that line of code would normalize the protection and third would bring it to life…



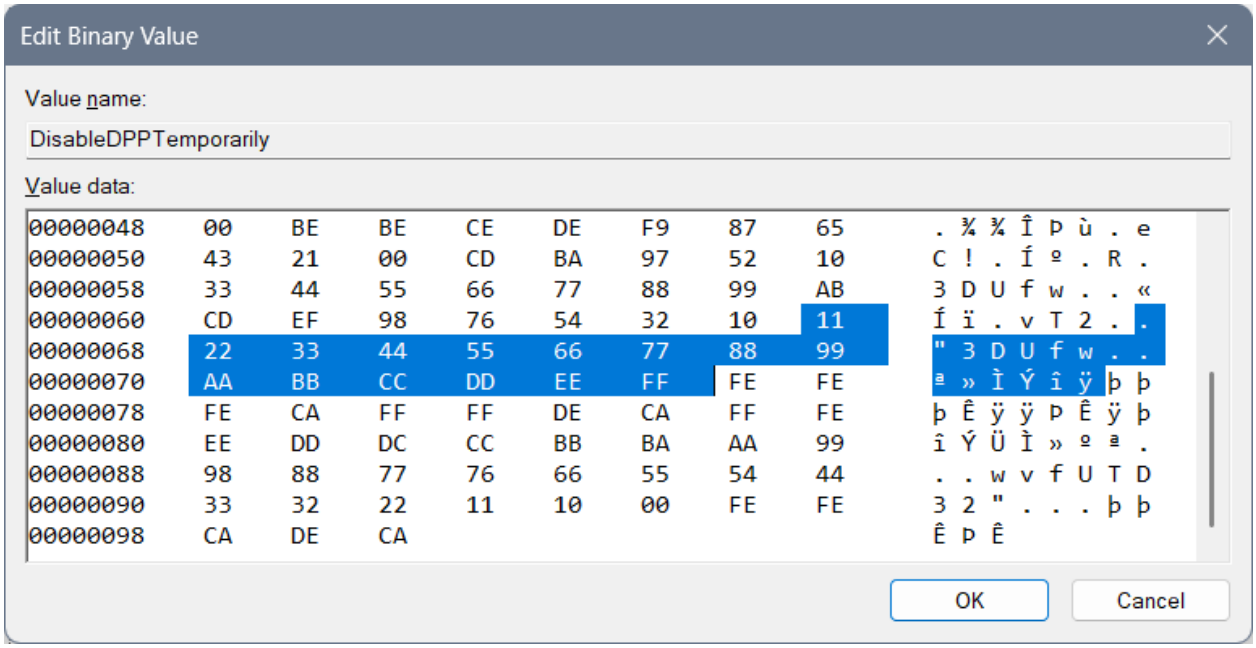
Then we have the reducing of the protection to a regular level with these lines of code:



The next lines of code rarely few will understand, maybe even me…



"BE" is "yrrygonall" (cosmos jokes left for the marks of meaning of something) code of the display for where we have been and what we have done… Double that would require a next chapter of code (so double that is prolonging of code) and if fully Hexa coded word fits into "Yrrygonallya" then after "BE BE" we would need to finish (as something that has been repeating – fractal, that fits into a particular model – for example "Yrrygonallya" or much simpler and better to understand "cosmos") – "CE DE" which would mean extra complexing of the ban and the "descriptions to come" of those cosmos jokes appearing on the screen… "F9 87 65 43 21 00" would represent complexing of the data on the extreme level, so when we think on the level of imagining as much as we can achieve with our thought that much cosmos jokes would appear of what has been happening with us… "CD BA 97 52 10" represents how much we need and it says we need all of the data… You will find the name of the file "DPPT" – which by coding and mixing of the word and after playing with "Yrrygonallya" model and "fractal to cosmos" idea – we can find out that probably our data is complexed thanks to the previous code we had and after the "BE BE CE DE F9 87 65 43 21 00" if we connect what is there repeating of a single hexa digit as is for example "0" – "1", and implement that into the "CD BA" we would get the vertical rectangle with the data included as is: "97 52 10" meaning: "only necessary data to appear, in short sentences that are complete"… That Extrapollation of the data we would get with increasing the:



After that I have typed a complete and most complex ban of that data: “FE FE FE CA”, and allowing of the data: “FF FF DE CA”… “FFF EEE DDD CCC BBB AAA 999 888 777 666 555 444 333 222 1111 000” relies on complexing the need of the data showing and the variety of an ideas for the data to appear thanks to how we are feeling… “FE FE CA DE CA” has something to do with 3DLUT and it is connection part to the complexed data in between “3DLUT” and the “DPPT”…

From Cosmos History “Mergallyezzerrye” named being (belonging to DezAllystawrya model for beings) coding involves coding all files into the scheme of code, how only computer knows to get a real result… That idea “How computer knows” is named “Berslanderr” coding… “Berslanderr” is a name of “NaxAllystawrya” being that was thinking about the idea how all files can be connected all together by implementing a coding algorithm to connect all files and even for a computer to have an idea of implementing files for which particular devices don’t have a written specification…

Mergallyzzarye code connects the data all together – one file with another where one file is coded by implementing the extrapolation of the hex values from “0” to “F” and getting full word of 8 hex values, and all those files together in the end need to make sense…

Boffer code – is for how coded the code is – 8 times “FF” for the stopping of the device, 4 times “FF” in between the “density lines” – the meaningful part of the code… Effer code – represents the values that are “spinning in circle” – and are used to get extrapolation of the data that comes to our mind… Deffer code is there to explain everything and to give a meaning to hex values, hex files and is even able to create the new files and implement them into a code (here “Registry editor”) even if those files are not planned… Noffer code is there to represent the connection even in between the stopping code and the values in between, and

in between the mixure of 3D ideas of the files where we mix both of the hex values of one file with another to get the idea of the 3D image…

To be honest that 3D image is there to represent cosmos joke that we can see on the display or the one that we can learn intuitively. The point is that those things we are doing, we can pull from the smart system and we can learn them efficiently… The system doesn't need to be enabled at all, but by the regulations of the design we are there to at least learn to behave the way the design is requiring...

3DLUT settings are:

- "EnableHardware3DLUT" setting should be in the correlation with the ending of the file "DPPT" and those 2 codes should somehow represent life…

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	f0 dd a0 63 47 02 00 00 80 35 b6 61 47 02 00 00
EnableHardware3DLUT	REG_DWORD	0xf2decdef (4074687983)
Global	REG_BINARY	fa bd cd fc de ff ff ff ff ee ee ee ee ee ee ee
GlobalN	REG_BINARY	ff 2f fd ce ff ff ff ff ee ee ee ee ee ee ee ee

Previous not pleasing values ideas:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	00 00 00 00
EnableHardware3DLUT	REG_DWORD	0x43210567 (1126237543)

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	77 00 77 00
EnableHardware3DLUT	REG_DWORD	0x00003210 (12816)

DWORD: "EnableHardware3DLUT":

- For underworld codes which are maybe only for the environment around you: 43210567
- Life with begging: 56710234
- For 3D feeling for no reason: 22224411
- Fine for work: 75692320
- For shutting down the wrong things: 3210
- For turning on the thinking idea: 6543210

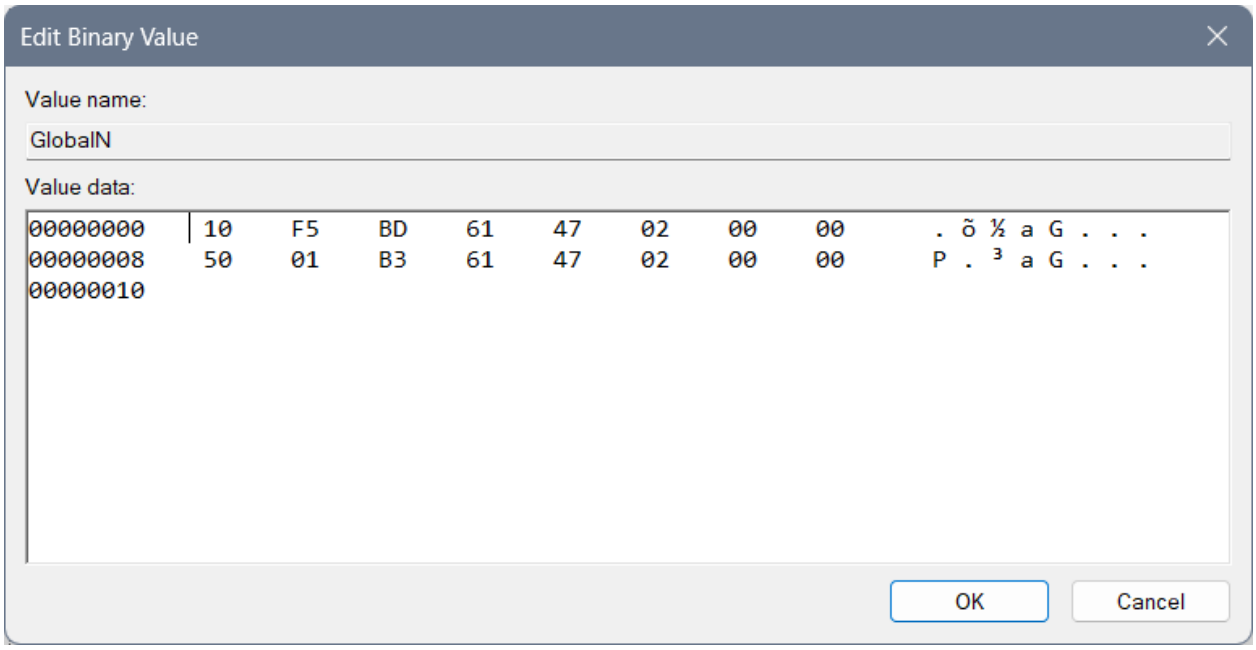
- For necessary: 43210
- Night light: Ban, fun, entertainment: 23153021
- Night light: Life: fdbacdaf
- No Exit: 0xaaaaaaa0

Interesting undefined ideas for the 3DLUT settings are:

- cdafccfc
- 23153021
- bebeca
- cebebeca
- cacabeca
- ffffedca
- Complexed: decabeca
- Fbacdfaf
- fffedbca
- fbacdfaf
- ff2a4cdf

New keys

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\IGFX\DPPT



Post scriptum

Here you can find my previous, not well made, settings of the address:

- Computer\HKEY_CURRENT_USER\Software\Intel\Display\igfxcui\Media

You can look at these images down below just for informational purposes…

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0xffffedbc (4294962620)
EnableACE	REG_DWORD	0xffffedbc (4294962620)
EnableFMD	REG_DWORD	0xffffedbc (4294962620)
EnableIS	REG_DWORD	0xffffedbc (4294962620)
EnableNLAS	REG_DWORD	0xffffedbc (4294962620)
EnableSTE	REG_DWORD	0xffffedbc (4294962620)
EnableSuperResolution	REG_DWORD	0xffffedbc (4294962620)
EnableTCC	REG_DWORD	0xffffedbc (4294962620)
GCompMode	REG_DWORD	0x4444dbed (1145363437)
GExpMode	REG_DWORD	0x999fedbd (2577395133)
InputYUVRange	REG_DWORD	0xfffff123 (4294963491)
NLASHLinearRegion	REG_DWORD	0xeffffffe (4026531838)
NLASNonLinearCrop	REG_DWORD	0xfeeeeeef (4277071599)
NLASVerticalCrop	REG_DWORD	0xfeeffeef (4277141231)
NoiseReductionAutoDetectEnabledAlways	REG_DWORD	0xffbecaaa (4290693802)
NoiseReductionEnableChroma	REG_DWORD	0xfffeeeee (4294897390)
NoiseReductionEnabledAlways	REG_DWORD	0xfffeeeee (4294897390)
NoiseReductionFactor	REG_DWORD	0xabc987ef (2882111471)
ProcAmpApplyAlways	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpBrightness	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpContrast	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpHue	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpSaturation	REG_DWORD	0xfeefdabd (4277131965)
SatFactorBlue	REG_DWORD	0xeeeddfff (4008566783)
SatFactorCyan	REG_DWORD	0xeeeddfff (4008566783)
SatFactorGreen	REG_DWORD	0xeeeddfff (4008566783)
SatFactorMagenta	REG_DWORD	0xeeeddfff (4008566783)
SatFactorRed	REG_DWORD	0xeeeddfff (4008566783)
SatFactorYellow	REG_DWORD	0xeeeddfff (4008566783)
SharpnessEnabledAlways	REG_DWORD	0xdecaffff (3737845759)
SharpnessFactor	REG_DWORD	0xfabecaff (4206807807)
SkinTone	REG_DWORD	0xcefdecaf (3472747695)
SuperResolutionEnabled	REG_DWORD	0xbffaceff (3220885247)
SuperResolutionMode	REG_DWORD	0xdecadeca (3737837258)
UISharpnessOptimalEnabledAlways	REG_DWORD	0xaddeefff (2917068799)

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0x92715432 (2456900658)
EnableACE	REG_DWORD	0x92715432 (2456900658)
EnableFMD	REG_DWORD	0x92715432 (2456900658)
EnableIS	REG_DWORD	0x92715432 (2456900658)
EnableNLAS	REG_DWORD	0x92715432 (2456900658)
EnableSTE	REG_DWORD	0x92715432 (2456900658)
EnableSuperResolution	REG_DWORD	0xdfeabcd9 (3756702937)
EnableTCC	REG_DWORD	0x43bdcecf (1136512719)
GCompMode	REG_DWORD	0x92715432 (2456900658)
GExpMode	REG_DWORD	0x92715432 (2456900658)
InputYUVRange	REG_DWORD	0xffffffff (4294967295)
NLASHLinearRegion	REG_DWORD	0xffffffff (4294967295)
NLASNonLinearCrop	REG_DWORD	0x00000000 (0)
NLASVerticalCrop	REG_DWORD	0x00000000 (0)
NoiseReductionAutoDetectEnabledAlways	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnableChroma	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnabledAlways	REG_DWORD	0xffffffff (4294967295)
NoiseReductionFactor	REG_DWORD	0xffffffff (4294967295)
ProcAmpApplyAlways	REG_DWORD	0xfafbdcfe (4210810110)
ProcAmpBrightness	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpContrast	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpHue	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpSaturation	REG_DWORD	0xfeeeeeef (4277071599)
SatFactorBlue	REG_DWORD	0x000000a0 (160)
SatFactorCyan	REG_DWORD	0x000000a0 (160)
SatFactorGreen	REG_DWORD	0x000000a0 (160)
SatFactorMagenta	REG_DWORD	0x000000a0 (160)
SatFactorRed	REG_DWORD	0x000000a0 (160)
SatFactorYellow	REG_DWORD	0x000000a0 (160)
SharpnessEnabledAlways	REG_DWORD	0x77777777 (2004318071)
SharpnessFactor	REG_DWORD	0x123da230 (306029104)
SkinTone	REG_DWORD	0xdc321043 (3694268483)
SuperResolutionEnabled	REG_DWORD	0xf2da4fed (4074393581)
SuperResolutionMode	REG_DWORD	0xfead0321 (4272751393)
UISharpnessOptimalEnabledAlways	REG_DWORD	0xfedafdaf (4275764655)

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0x92715432 (2456900658)
EnableACE	REG_DWORD	0x92715432 (2456900658)
EnableFMD	REG_DWORD	0x92715432 (2456900658)
EnableIS	REG_DWORD	0x92715432 (2456900658)
EnableNLAS	REG_DWORD	0x92715432 (2456900658)
EnableSTE	REG_DWORD	0x92715432 (2456900658)
EnableSuperResolution	REG_DWORD	0xdfeabcd9 (3756702937)
EnableTCC	REG_DWORD	0x43bdcecf (1136512719)
GCompMode	REG_DWORD	0x92715432 (2456900658)
GExpMode	REG_DWORD	0x92715432 (2456900658)
InputYUVRange	REG_DWORD	0xffffffff (4294967295)
NLASHLinearRegion	REG_DWORD	0xffffffff (4294967295)
NLASNonLinearCrop	REG_DWORD	0x00000000 (0)
NLASVerticalCrop	REG_DWORD	0x00000000 (0)
NoiseReductionAutoDetectEnabl...	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnableChroma	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnabledAlways	REG_DWORD	0xffffffff (4294967295)
NoiseReductionFactor	REG_DWORD	0xffffffff (4294967295)
ProcAmpApplyAlways	REG_DWORD	0xfafbdcfe (4210810110)
ProcAmpBrightness	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpContrast	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpHue	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpSaturation	REG_DWORD	0xfeeeeeef (4277071599)
SatFactorBlue	REG_DWORD	0x000000a0 (160)
SatFactorCyan	REG_DWORD	0x000000a0 (160)
SatFactorGreen	REG_DWORD	0x000000a0 (160)
SatFactorMagenta	REG_DWORD	0x000000a0 (160)
SatFactorRed	REG_DWORD	0x000000a0 (160)
SatFactorYellow	REG_DWORD	0x000000a0 (160)
SharpnessEnabledAlways	REG_DWORD	0x77777777 (2004318071)
SharpnessFactor	REG_DWORD	0x123da230 (306029104)
SkinTone	REG_DWORD	0xdc321043 (3694268483)
SuperResolutionEnabled	REG_DWORD	0xf2da4fed (4074393581)
SuperResolutionMode	REG_DWORD	0xfead0321 (4272751393)
UISharpnessOptimalEnabledAlwa...	REG_DWORD	0xfedafdaf (4275764655)

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0x92715432 (2456900658)
EnableACE	REG_DWORD	0x92715432 (2456900658)
EnableFMD	REG_DWORD	0x92715432 (2456900658)
EnableIS	REG_DWORD	0x92715432 (2456900658)
EnableNLAS	REG_DWORD	0x92715432 (2456900658)
EnableSTE	REG_DWORD	0x92715432 (2456900658)
EnableSuperResolution	REG_DWORD	0xdfeabcd9 (3756702937)
EnableTCC	REG_DWORD	0x43bdcecf (1136512719)
GCompMode	REG_DWORD	0x92715432 (2456900658)
GExpMode	REG_DWORD	0x92715432 (2456900658)
InputYUVRange	REG_DWORD	0xffffffff (4294967295)
NLASHLinearRegion	REG_DWORD	0xffffffff (4294967295)
NLASNonLinearCrop	REG_DWORD	0x00000000 (0)
NLASVerticalCrop	REG_DWORD	0x00000000 (0)
NoiseReductionAutoDetectEnabl...	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnableChroma	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnabledAlways	REG_DWORD	0xffffffff (4294967295)
NoiseReductionFactor	REG_DWORD	0xffffffff (4294967295)
ProcAmpApplyAlways	REG_DWORD	0xfafbdcfe (4210810110)
ProcAmpBrightness	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpContrast	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpHue	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpSaturation	REG_DWORD	0xfeeeeeef (4277071599)
SatFactorBlue	REG_DWORD	0x000000a0 (160)
SatFactorCyan	REG_DWORD	0x000000a0 (160)
SatFactorGreen	REG_DWORD	0x000000a0 (160)
SatFactorMagenta	REG_DWORD	0x000000a0 (160)
SatFactorRed	REG_DWORD	0x000000a0 (160)
SatFactorYellow	REG_DWORD	0x000000a0 (160)
SharpnessEnabledAlways	REG_DWORD	0x77777777 (2004318071)
SharpnessFactor	REG_DWORD	0x123da230 (306029104)
SkinTone	REG_DWORD	0xdc321043 (3694268483)
SuperResolutionEnabled	REG_DWORD	0xf2da4fed (4074393581)
SuperResolutionMode	REG_DWORD	0xfead0321 (4272751393)
UISharpnessOptimalEnabledAlwa...	REG_DWORD	0xfedafdaf (4275764655)

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0x43bdcecf (1136512719)
EnableACE	REG_DWORD	0x43bdcecf (1136512719)
EnableFMD	REG_DWORD	0x43bdcecf (1136512719)
EnableIS	REG_DWORD	0x43bdcecf (1136512719)
EnableNLAS	REG_DWORD	0x43bdcecf (1136512719)
EnableSTE	REG_DWORD	0x43bdcecf (1136512719)
EnableSuperResolution	REG_DWORD	0xdfeabcd9 (3756702937)
EnableTCC	REG_DWORD	0x43bdcecf (1136512719)
GCompMode	REG_DWORD	0x43bdcecf (1136512719)
GExpMode	REG_DWORD	0xdfebdfeb (3756777451)
InputYUVRange	REG_DWORD	0xffffffff (4294967295)
NLASHLinearRegion	REG_DWORD	0xffffffff (4294967295)
NLASNonLinearCrop	REG_DWORD	0x00000000 (0)
NLASVerticalCrop	REG_DWORD	0x00000000 (0)
NoiseReductionAutoDetectEnabl...	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnableChroma	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnabledAlways	REG_DWORD	0xffffffff (4294967295)
NoiseReductionFactor	REG_DWORD	0xffffffff (4294967295)
ProcAmpApplyAlways	REG_DWORD	0xfafbdcfe (4210810110)
ProcAmpBrightness	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpContrast	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpHue	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpSaturation	REG_DWORD	0xfeeeeeef (4277071599)
SatFactorBlue	REG_DWORD	0x000000a0 (160)
SatFactorCyan	REG_DWORD	0x000000a0 (160)
SatFactorGreen	REG_DWORD	0x000000a0 (160)
SatFactorMagenta	REG_DWORD	0x000000a0 (160)
SatFactorRed	REG_DWORD	0x000000a0 (160)
SatFactorYellow	REG_DWORD	0x000000a0 (160)
SharpnessEnabledAlways	REG_DWORD	0x77777777 (2004318071)
SharpnessFactor	REG_DWORD	0x123da230 (306029104)
SkinTone	REG_DWORD	0xfedc3217 (4275843607)
SuperResolutionEnabled	REG_DWORD	0xf2da4fed (4074393581)
SuperResolutionMode	REG_DWORD	0xfead0321 (4272751393)
UISharpnessOptimalEnabledAlwa...	REG_DWORD	0xfedafdaf (4275764655)

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0xfcfcfcfc (4244438268)
EnableACE	REG_DWORD	0xfcfcfcfc (4244438268)
EnableFMD	REG_DWORD	0xfcfcfcfc (4244438268)
EnableIS	REG_DWORD	0xfcfcfcfc (4244438268)
EnableNLAS	REG_DWORD	0xfcfcfcfc (4244438268)
EnableSTE	REG_DWORD	0xfcfcfcfc (4244438268)
EnableSuperResolution	REG_DWORD	0xdfeabcd9 (3756702937)
EnableTCC	REG_DWORD	0xfcfcfcfc (4244438268)
GCompMode	REG_DWORD	0xcccccccc (3435973836)
GExpMode	REG_DWORD	0xffffffff (4294967295)
InputYUVRange	REG_DWORD	0xffffffff (4294967295)
NLASHLinearRegion	REG_DWORD	0xffffffff (4294967295)
NLASNonLinearCrop	REG_DWORD	0x00000000 (0)
NLASVerticalCrop	REG_DWORD	0x00000000 (0)
NoiseReductionAutoDetectEnabl...	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnableChroma	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnabledAlways	REG_DWORD	0xffffffff (4294967295)
NoiseReductionFactor	REG_DWORD	0xffffffff (4294967295)
ProcAmpApplyAlways	REG_DWORD	0xfafbdcfe (4210810110)
ProcAmpBrightness	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpContrast	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpHue	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpSaturation	REG_DWORD	0xfeeeeeef (4277071599)
SatFactorBlue	REG_DWORD	0x000000a0 (160)
SatFactorCyan	REG_DWORD	0x000000a0 (160)
SatFactorGreen	REG_DWORD	0x000000a0 (160)
SatFactorMagenta	REG_DWORD	0x000000a0 (160)
SatFactorRed	REG_DWORD	0x000000a0 (160)
SatFactorYellow	REG_DWORD	0x000000a0 (160)
SharpnessEnabledAlways	REG_DWORD	0x77777777 (2004318071)
SharpnessFactor	REG_DWORD	0x123da230 (306029104)
SkinTone	REG_DWORD	0xfedc3210 (4275843600)
SuperResolutionEnabled	REG_DWORD	0xf2da4fed (4074393581)
SuperResolutionMode	REG_DWORD	0xfead0321 (4272751393)
UISharpnessOptimalEnabledAlwa...	REG_DWORD	0xfedafdaf (4275764655)

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0xacacacac (2896997548)
EnableACE	REG_DWORD	0xacacacac (2896997548)
EnableFMD	REG_DWORD	0xacacacac (2896997548)
EnableIS	REG_DWORD	0xacacacac (2896997548)
EnableNLAS	REG_DWORD	0xacacacac (2896997548)
EnableSTE	REG_DWORD	0xacacacac (2896997548)
EnableSuperResolution	REG_DWORD	0xdfeabcd9 (3756702937)
EnableTCC	REG_DWORD	0xacacacac (2896997548)
GCompMode	REG_DWORD	0xcccccccc (3435973836)
GExpMode	REG_DWORD	0xaaaaaaaa (2863311530)
InputYUVRange	REG_DWORD	0xffffffff (4294967295)
NLASHLinearRegion	REG_DWORD	0xffffffff (4294967295)
NLASNonLinearCrop	REG_DWORD	0x00000000 (0)
NLASVerticalCrop	REG_DWORD	0x00000000 (0)
NoiseReductionAutoDetectEnabl...	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnableChroma	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEnabledAlways	REG_DWORD	0xffffffff (4294967295)
NoiseReductionFactor	REG_DWORD	0xffffffff (4294967295)
ProcAmpApplyAlways	REG_DWORD	0xfafbdcfe (4210810110)
ProcAmpBrightness	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpContrast	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpHue	REG_DWORD	0xfeeeeeef (4277071599)
ProcAmpSaturation	REG_DWORD	0xfeeeeeef (4277071599)
SatFactorBlue	REG_DWORD	0x000000a0 (160)
SatFactorCyan	REG_DWORD	0x000000a0 (160)
SatFactorGreen	REG_DWORD	0x000000a0 (160)
SatFactorMagenta	REG_DWORD	0x000000a0 (160)
SatFactorRed	REG_DWORD	0x000000a0 (160)
SatFactorYellow	REG_DWORD	0x000000a0 (160)
SharpnessEnabledAlways	REG_DWORD	0x77777777 (2004318071)
SharpnessFactor	REG_DWORD	0x123da230 (306029104)
SkinTone	REG_DWORD	0xfedc3210 (4275843600)
SuperResolutionEnabled	REG_DWORD	0xf2da4fed (4074393581)
SuperResolutionMode	REG_DWORD	0xfead0321 (4272751393)
UISharpnessOptimalEnabledAlwa...	REG_DWORD	0xfedafdaf (4275764655)

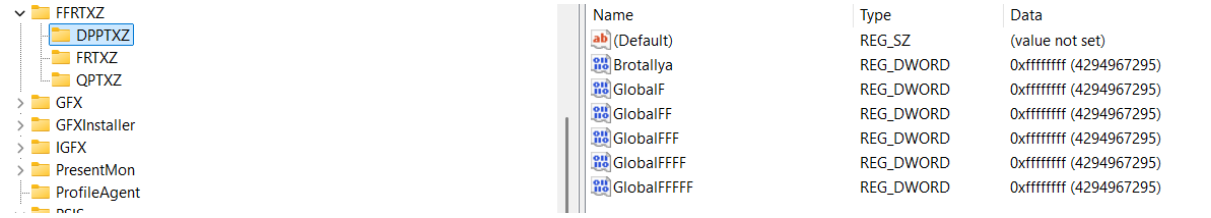
Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0xeeeeeeee (4008636142)
EnableACE	REG_DWORD	0xfefefefe (4278124286)
EnableFMD	REG_DWORD	0xfefefefe (4278124286)
EnableIS	REG_DWORD	0xfefefefe (4278124286)
EnableNLAS	REG_DWORD	0xfefefefe (4278124286)
EnableSTE	REG_DWORD	0xfefefefe (4278124286)
EnableSuperResolu...	REG_DWORD	0x12345678 (305419896)
EnableTCC	REG_DWORD	0xfefefefe (4278124286)
GCompMode	REG_DWORD	0xfefefefe (4278124286)
GExpMode	REG_DWORD	0xfefefefe (4278124286)
InputYUVRange	REG_DWORD	0xffffffff (4294967295)
NLASHLinearRegion	REG_DWORD	0xffffffff (4294967295)
NLASNonLinearCrop	REG_DWORD	0x00000000 (0)
NLASVerticalCrop	REG_DWORD	0x00000000 (0)
NoiseReductionAut...	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEna...	REG_DWORD	0xffffffff (4294967295)
NoiseReductionEna...	REG_DWORD	0xffffffff (4294967295)
NoiseReductionFac...	REG_DWORD	0xffffffff (4294967295)
ProcAmpApplyAlw...	REG_DWORD	0xfafbdcfe (4210810110)
ProcAmpBrightness	REG_DWORD	0x22222222 (572662306)
ProcAmpContrast	REG_DWORD	0xffffffff (4294967295)
ProcAmpHue	REG_DWORD	0x33333333 (858993459)
ProcAmpSaturation	REG_DWORD	0xeeeeeeee (4008636142)
SatFactorBlue	REG_DWORD	0x000000a0 (160)
SatFactorCyan	REG_DWORD	0x000000a0 (160)
SatFactorGreen	REG_DWORD	0x000000a0 (160)
SatFactorMagenta	REG_DWORD	0x000000a0 (160)
SatFactorRed	REG_DWORD	0x000000a0 (160)
SatFactorYellow	REG_DWORD	0x000000a0 (160)
SharpnessEnabled...	REG_DWORD	0x77777777 (2004318071)
SharpnessFactor	REG_DWORD	0x123da230 (306029104)
SkinTone	REG_DWORD	0xfedc3210 (4275843600)
SuperResolutionEn...	REG_DWORD	0xdfceabfd (3754863613)
SuperResolutionM...	REG_DWORD	0xfead0321 (4272751393)
UISharpnessOptim...	REG_DWORD	0xfedafdaf (4275764655)

Name	Type	Data
(Default)	RE...	(value not set)
AceLevel	RE...	0xeeeeeeee (4008636142)
EnableACE	RE...	0xfefefefe (4278124286)
EnableFMD	RE...	0xfefefefe (4278124286)
EnableIS	RE...	0xfefefefe (4278124286)
EnableNLAS	RE...	0xfefefefe (4278124286)
EnableSTE	RE...	0xfefefefe (4278124286)
EnableSuperResolution	RE...	0x12345678 (305419896)
EnableTCC	RE...	0xfefefefe (4278124286)
GCompMode	RE...	0xfefefefe (4278124286)
GExpMode	RE...	0xfefefefe (4278124286)
InputYUVRange	RE...	0xffffffff (4294967295)
NLASHLinearRegion	RE...	0xffffffff (4294967295)
NLASNonLinearCrop	RE...	0x00000000 (0)
NLASVerticalCrop	RE...	0x00000000 (0)
NoiseReductionAutoDetectEnabledAlways	RE...	0xffffffff (4294967295)
NoiseReductionEnableChroma	RE...	0xffffffff (4294967295)
NoiseReductionEnabledAlways	RE...	0xffffffff (4294967295)
NoiseReductionFactor	RE...	0xffffffff (4294967295)
ProcAmpApplyAlways	RE...	0xfafbdcfe (4210810110)
ProcAmpBrightness	RE...	0x22222222 (572662306)
ProcAmpContrast	RE...	0xffffffff (4294967295)
ProcAmpHue	RE...	0x33333333 (858993459)
ProcAmpSaturation	RE...	0xeeeeeeee (4008636142)
SatFactorBlue	RE...	0x000000a0 (160)
SatFactorCyan	RE...	0x000000a0 (160)
SatFactorGreen	RE...	0x000000a0 (160)
SatFactorMagenta	RE...	0x000000a0 (160)
SatFactorRed	RE...	0x000000a0 (160)
SatFactorYellow	RE...	0x000000a0 (160)
SharpnessEnabledAlways	RE...	0x77777777 (2004318071)
SharpnessFactor	RE...	0x123da230 (306029104)
SkinTone	RE...	0xfedc3210 (4275843600)
SuperResolutionEnabled	RE...	0xf6f5f4f3 (4143314163)
SuperResolutionMode	RE...	0xfefefefe (4278124286)
UISharpnessOptimalEnabledAlways	RE...	0xfedafdaf (4275764655)

Name	Type	Data
(Default)	RE...	(value not set)
AceLevel	RE...	0xfefefefe (4278124286)
EnableACE	RE...	0xfefefefe (4278124286)
EnableFMD	RE...	0xfefefefe (4278124286)
EnableIS	RE...	0xfefefefe (4278124286)
EnableNLAS	RE...	0xfefefefe (4278124286)
EnableSTE	RE...	0xfefefefe (4278124286)
EnableSuperResolution	RE...	0xfefefefe (4278124286)
EnableTCC	RE...	0xfefefefe (4278124286)
GCompMode	RE...	0xfefefefe (4278124286)
GExpMode	RE...	0xfefefefe (4278124286)
InputYUVRange	RE...	0xffffffff (4294967295)
NLASHLinearRegion	RE...	0xffffffff (4294967295)
NLASNonLinearCrop	RE...	0x00000000 (0)
NLASVerticalCrop	RE...	0x00000000 (0)
NoiseReductionAutoDetectEnabledAlways	RE...	0x00000001 (1)
NoiseReductionEnableChroma	RE...	0x00000001 (1)
NoiseReductionEnabledAlways	RE...	0x00000001 (1)
NoiseReductionFactor	RE...	0xffffffff (4294967295)
ProcAmpApplyAlways	RE...	0x00000000 (0)
ProcAmpBrightness	RE...	0x00000000 (0)
ProcAmpContrast	RE...	0x3f800000 (1065353216)
ProcAmpHue	RE...	0x00000000 (0)
ProcAmpSaturation	RE...	0x3f800000 (1065353216)
SatFactorBlue	RE...	0x000000a0 (160)
SatFactorCyan	RE...	0x000000a0 (160)
SatFactorGreen	RE...	0x000000a0 (160)
SatFactorMagenta	RE...	0x000000a0 (160)
SatFactorRed	RE...	0x000000a0 (160)
SatFactorYellow	RE...	0x000000a0 (160)
SharpnessEnabledAlways	RE...	0x00000001 (1)
SharpnessFactor	RE...	0x123da230 (306029104)
SkinTone	RE...	0xfedc3210 (4275843600)
SuperResolutionEnabled	RE...	0xf2da4fed (4074393581)
SuperResolutionMode	RE...	0x324defdf (843968479)
UISharpnessOptimalEnabledAlways	RE...	0x00000001 (1)

FFRTXZ

DPPTXZ



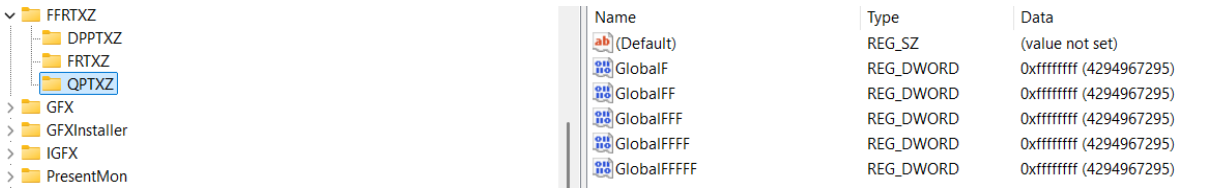
FRTXZ

If you want to allow:

- Dellante you should use “fafadafa” (as some primitive planets knew so) or “fefedefe”…
- Rante: 2a2a2a2a, 2b2adca2
- Orante: 23232323, f23dbaf2
- Ferante: fdffdfdf
- Adyllante: f2dcabfd, fbdcafdb

Earlier values not implemented are for “Global”: “F2DF2AF2” – extrowallyattarry ban – on all and everything but reading only allowed things… For the file “GlobalN”: “AFDFEDDF” we have Nonbralltyya ban on reading banned things… Because you do actually need to ban idea of global (usually alien reading for smart beings) and there are “symbols” (words)

QPTXZ



“HKEY_LOCAL_MACHINE\SOFTWARE\Intel” Folders

Under a key: “Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel” I had these keys:

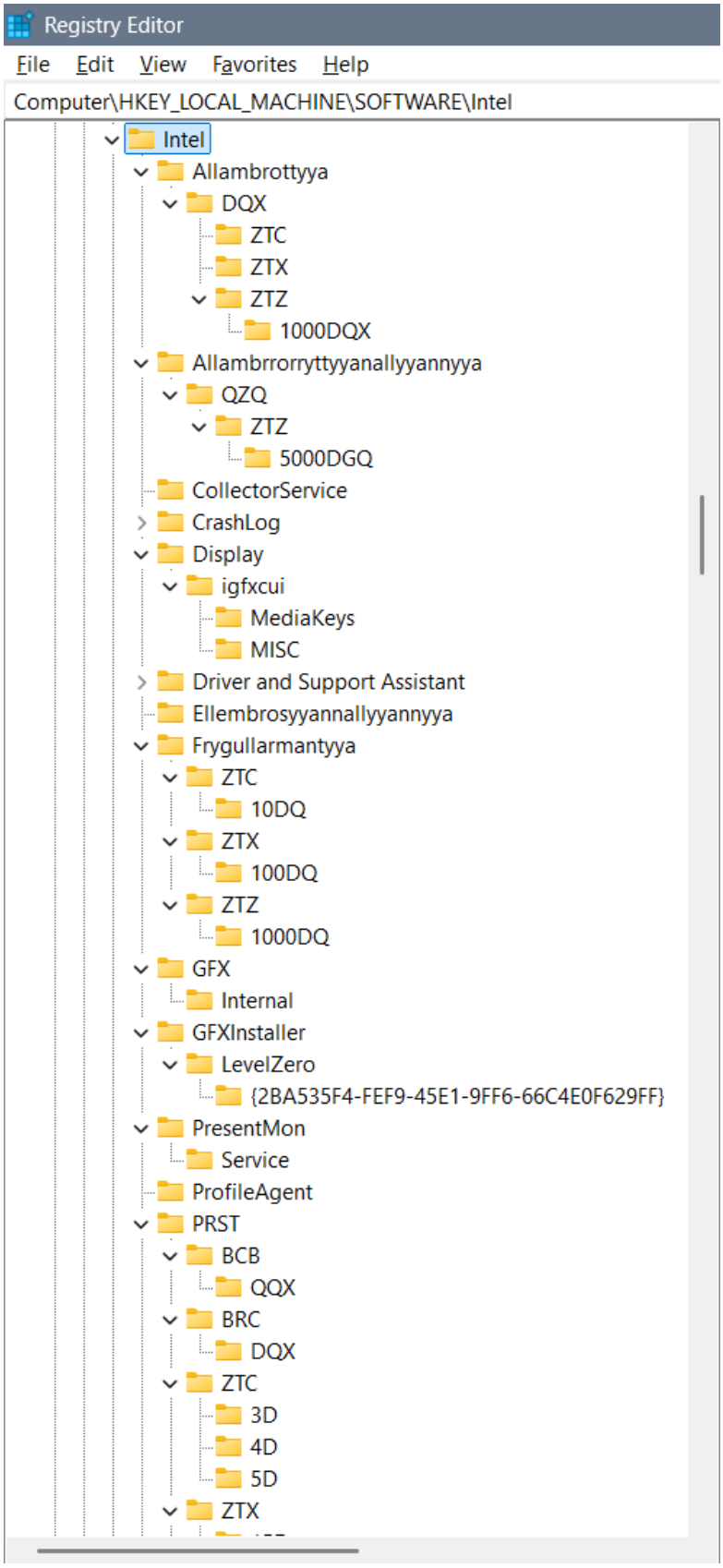
- DDRTZ
    - DPPT
- DGFX
    - 6D
    - 7D
    - 8D
    - DPPT
- DGFXI
    - 9D
    - 10D
    - 11D
    - 12D
- DPPT
- FFRTZ
    - DPPTXZ
    - FRTXZ
- GFX
    - DPPT
- IGFX
    - 2D
    - 3D
    - 4D
    - 5D
    - DPP
    - DPPT
- PSIS
    - DPPT
- SUR
    - DPPT
- DRGFXZ
    - MISC
    - DPPTXZ

Notice that under the Key “IGFX” there is a Key “DPP”, I renamed it to “DPPT” for the hope of a better system… But that didn’t help much… The point is that connected Keys and the Data in the QWORD creates a fully valued system and some long words can’t be usually shortened to a programmed code as is “DRTZ” from the “Deggennerreyyazzattyonall” – which means involvement of the watches…

Under below you will find the images of the files with codes you need to open and fill into Registry Editor.

When you find a “REG_DWORD” file named: “EnableHardware3DLUT” you should rename it to the “EnableHardwareDLUT”.

Old photos and some of the values:

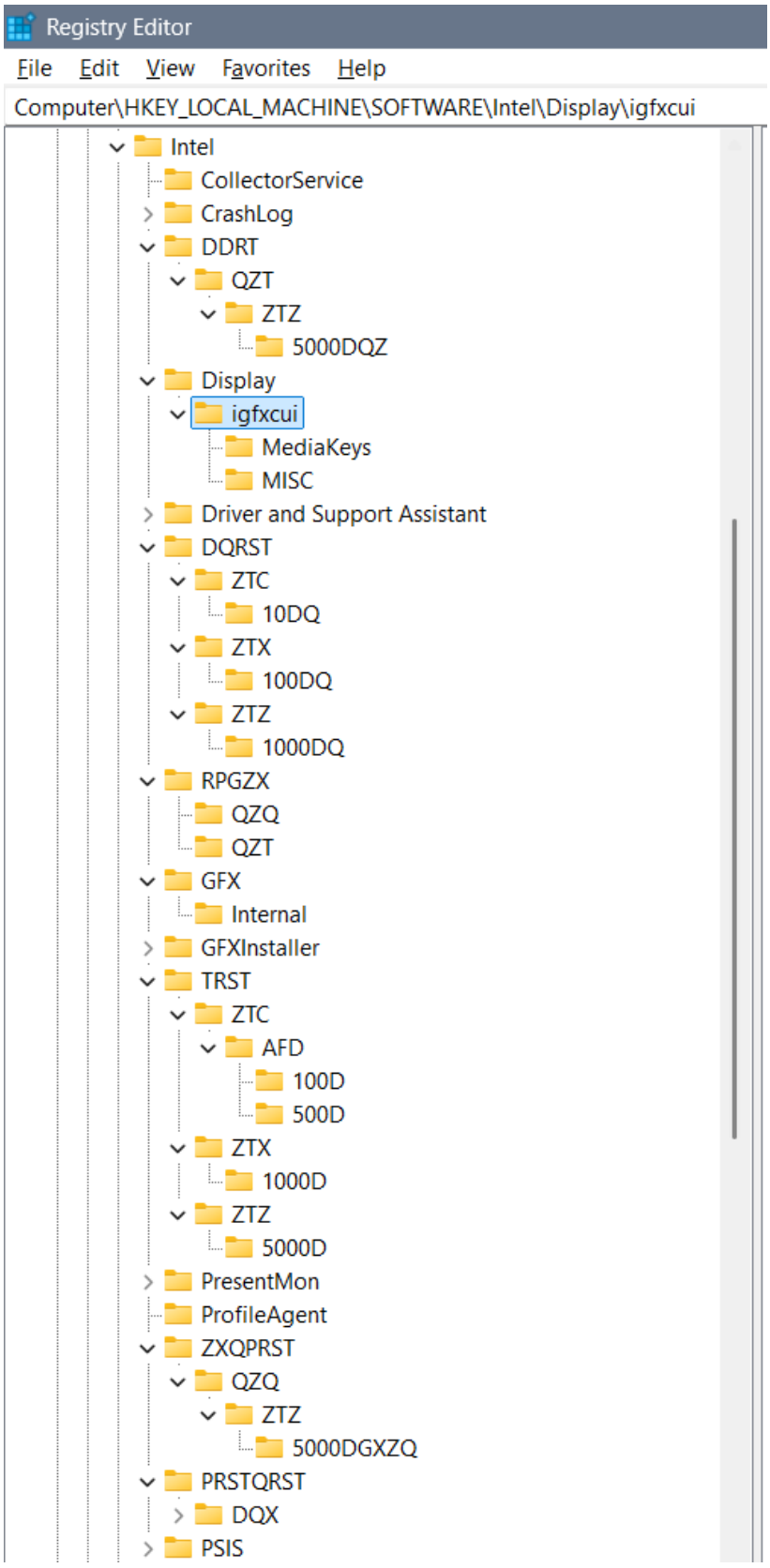


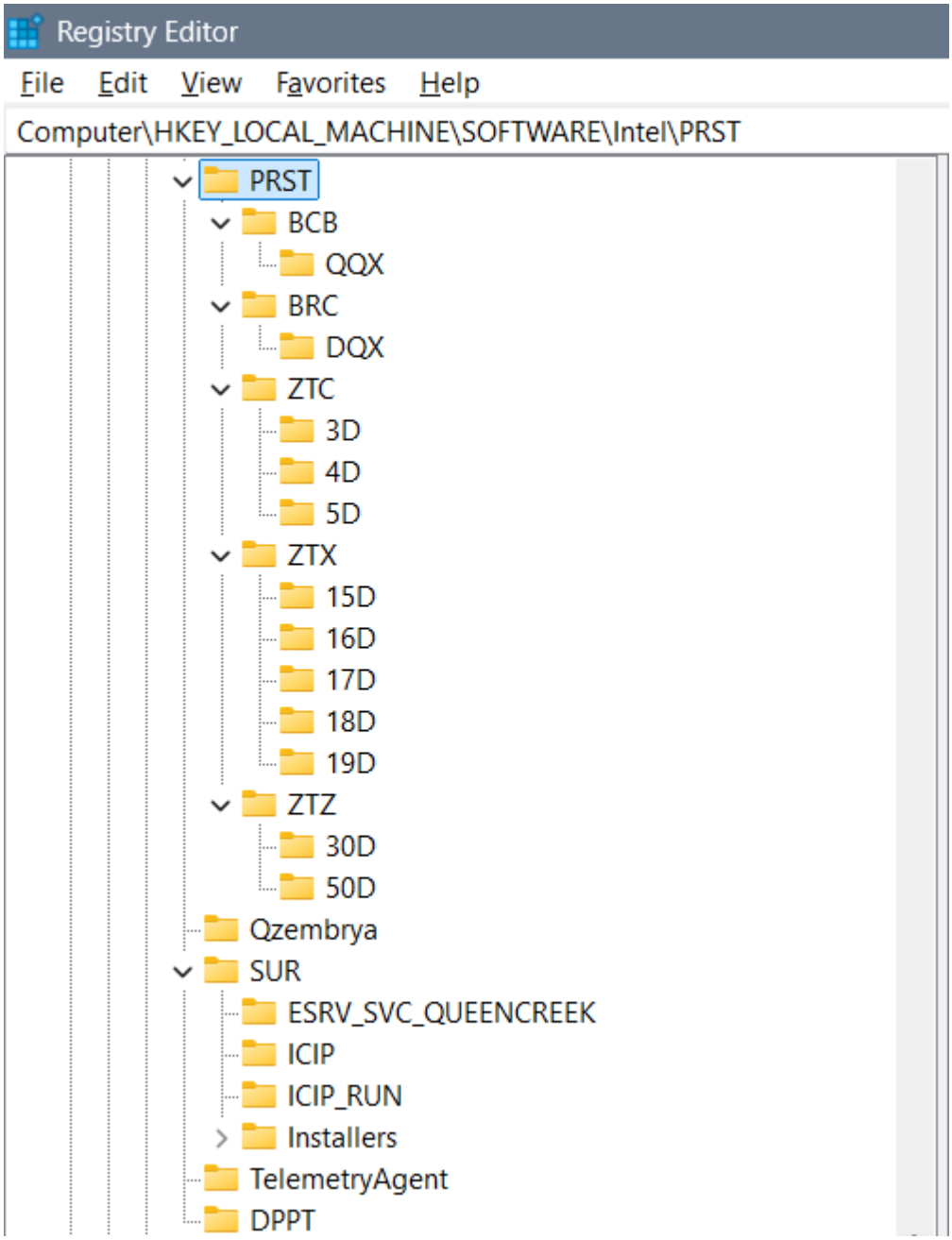
Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PRST\ZTX

- 5D
- ZTX
  - 15D
  - 16D
  - 17D
  - 18D
  - 19D
- ZTZ
  - 30D
  - 50D
- PSIS
  - PSIS_DECODER
- Qupystallya
  - QZT
    - ZTZ
      - 5000DQZ
- Qzembrya
- RPGZX
  - QZQ
  - QZT
- SUR
  - ESRV_SVC_QUEENCREEK
  - ICIP
  - ICIP_RUN
  - Installers
- TelemetryAgent
- TRST
  - ZTC
    - AFD
      - 100D
      - 500D
  - ZTX
    - 1000D
  - ZTZ
    - 5000D
- Zygollarmanttyyanallyannya


Registry Editor
File Edit View Favorites Help
Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Display\igfxcui
Intel
CollectorService
CrashLog
DDRT
QZT
ZTZ
5000DQZ
Display
igfxcui
MediaKeys
MISC
Driver and Support Assistant
DQRST
ZTC
10DQ
ZTX
100DQ
ZTZ
1000DQ
RPGZX
QZQ
QZT
GFX
Internal
GFXInstaller
TRST
ZTC
AFD
100D
500D
ZTX
1000D
ZTZ
5000D
PresentMon
ProfileAgent
ZXQPRST
QZQ
ZTZ
5000DGXZQ
PRSTQRST
DQX
PSIS

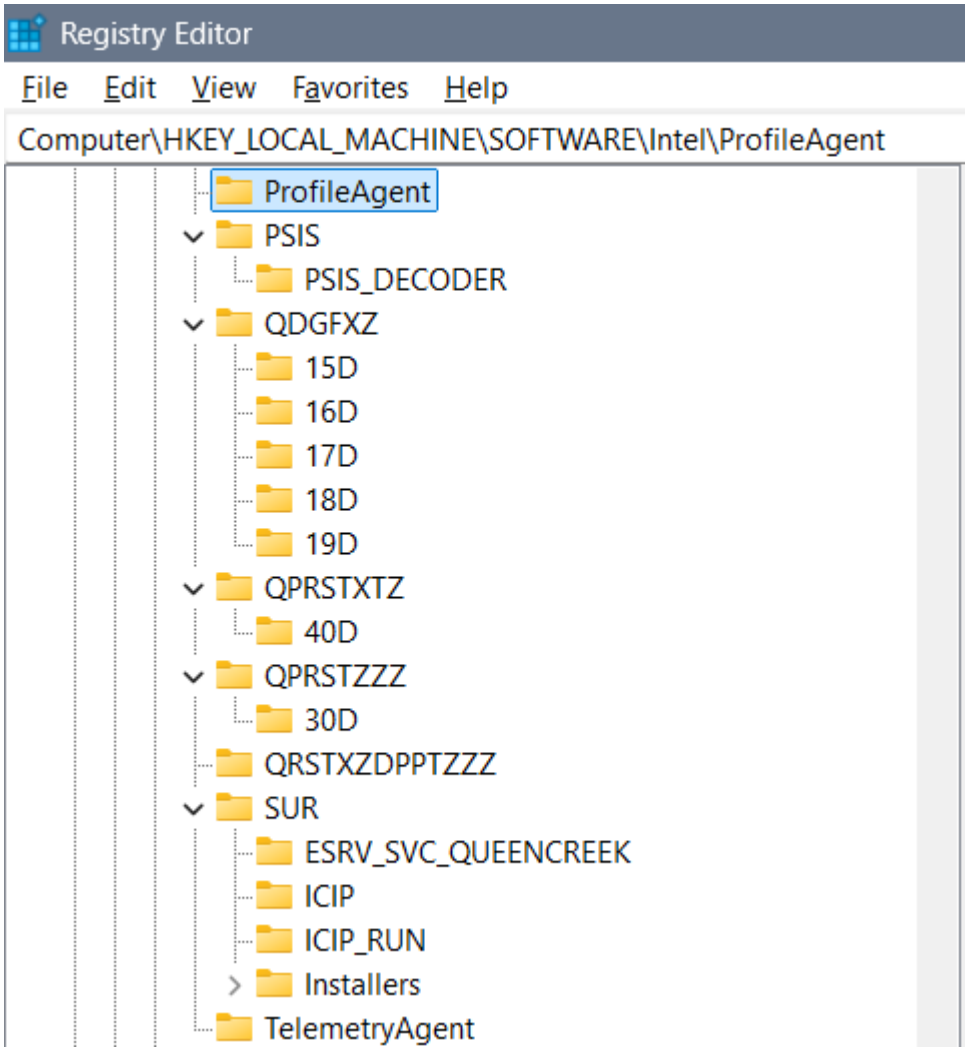

Registry Editor
File
Edit
View
Favorites
Help
Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PRST
PRST
BCB
QQX
BRC
DQX
ZTC
3D
4D
5D
ZTX
15D
16D
17D
18D
19D
ZTZ
30D
50D
Qzembrya
SUR
ESRV_SVC_QUEENCREEK
ICIP
ICIP_RUN
Installers
TelemetryAgent
DPPT

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel

- Intel
  - CollectorService
  - CrashLog
    - DRIVER_CRASH_DETECT
  - DDRTZ
    - DPPT
  - DGFX
    - 6D
    - 7D
    - 8D
    - DPPT
  - DGFXI
    - 10D
    - 11D
    - 12D
    - 9D
  - Display
    - igfxcui
  - DRGFXZ
    - MISC
  - Driver and Support Assistant
    - Settings
  - FFRTXZ
    - DPPT
    - FRTXZ
    - QPTXZ
    - QRFTXZ
    - XRPTZ
    - XRSTDPPTZ
  - GFX
    - 2D
    - Internal
  - GFXInstaller
    - LevelZero
  - IGFX
    - 2D
    - 3D
    - 4D
    - 5D
    - DPP
    - DPPT
    - DPPTQRSTZX
  - PresentMon
    - Service
  - ProfileAgent


Registry Editor
File
Edit
View
Favorites
Help
Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\ProfileAgent
ProfileAgent
PSIS
PSIS_DECODER
QDGFXZ
15D
16D
17D
18D
19D
QPRSTXTZ
40D
QPRSTZZZ
30D
QRSTXZDPPTZZZ
SUR
ESRV_SVC_QUEENCREEK
ICIP
ICIP_RUN
Installers
TelemetryAgent

DGFX

- Intel
  - CollectorService
  - CrashLog
  - DGFX
    - 6D
    - 7D
    - 8D
    - DPPT

Name	Type	Data
(Default)	REG_SZ	(value not set)
Azellera	REG_DWORD	0x22346789 (573859721)
Konzolera	REG_DWORD	0x22345678 (573855352)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

- Intel
  - CollectorService
  - CrashLog
  - DGFX
    - 6D
    - 7D
    - 8D
    - DPPT

Name	Type	Data
(Default)	REG_SZ	(value not set)
Fabryzzya	REG_DWORD	0x97560123 (2538996003)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

- Intel
  - CollectorService
  - CrashLog
  - DGFX
    - 6D
    - 7D
    - 8D
    - DPPT

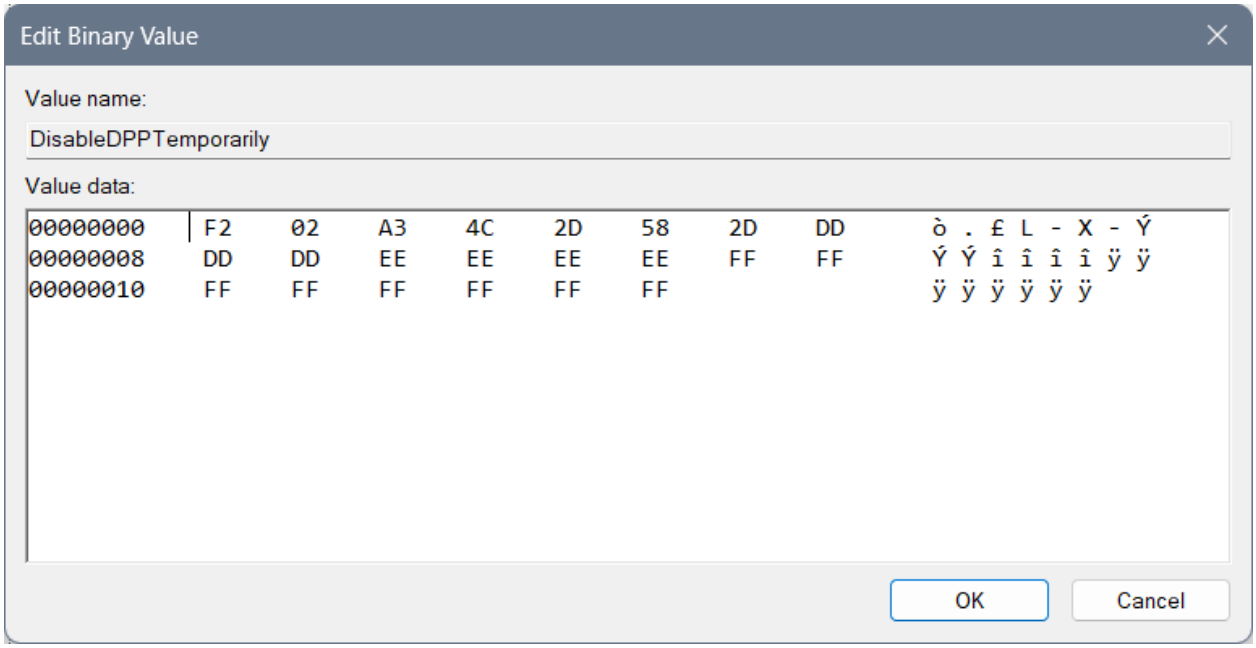
Name	Type	Data
(Default)	REG_SZ	(value not set)
Deferecce	REG_DWORD	0xc2d2acdf (3268586719)
Ferecce	REG_DWORD	0xb2d2dcaf (3000163503)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

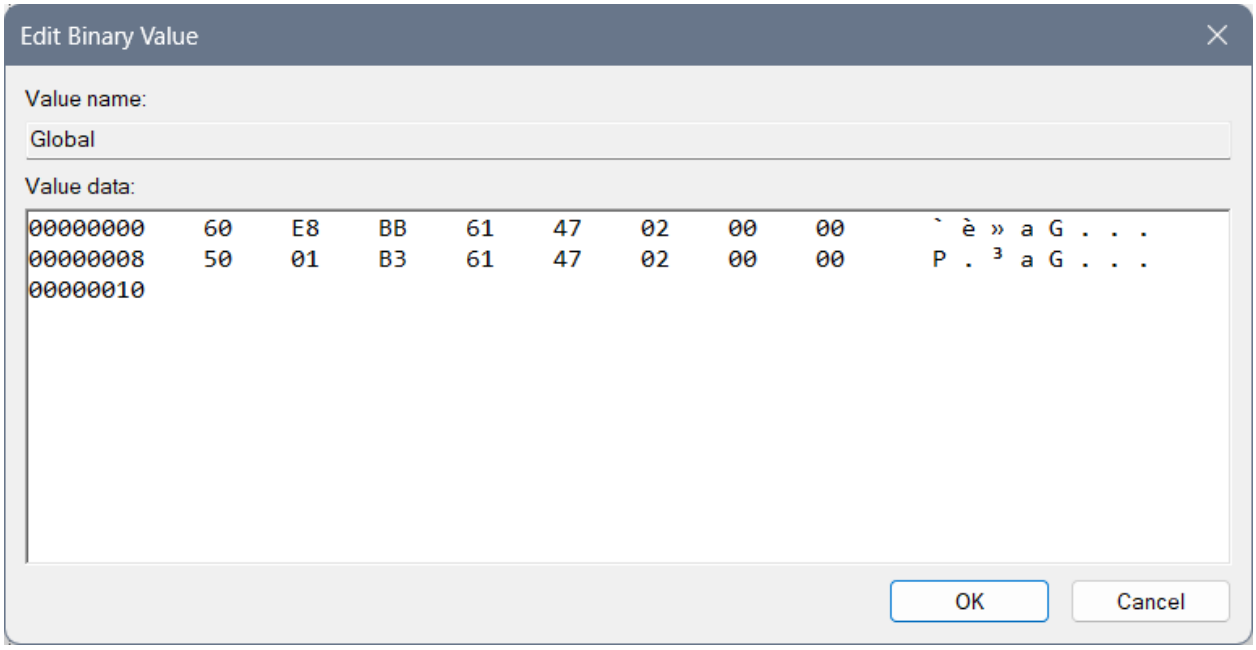
- Intel
  - CollectorService
  - CrashLog
  - DDRTZ
    - DPPT
  - DGFX
    - 6D
    - 7D
    - 8D
    - DPPT

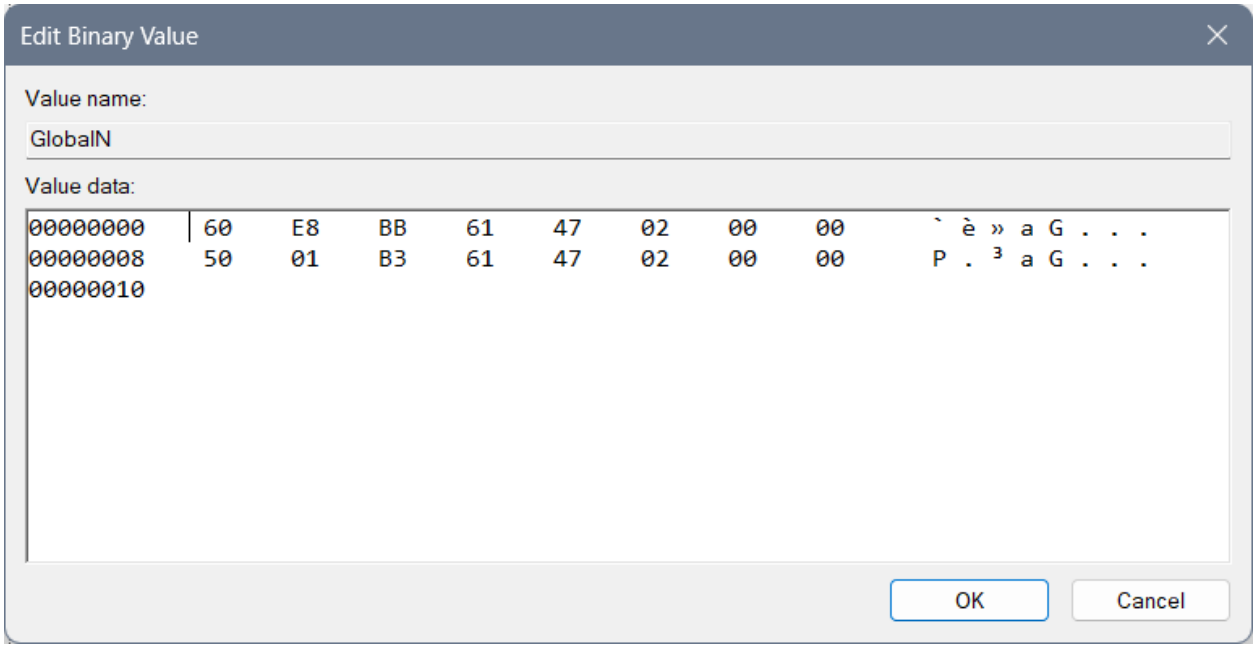
Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTTemprarily	REG_QWORD	0xf202dbadcafacdca (1743874224661324129 0)
EnableHardwareXDLUT	REG_QWORD	0xdbca2ab2c2d2e2f2 (15837517986862916338)

- DGFX
  - 8D
  - DPPT
- DGFXI
  - 12D
  - DPPT
- Display

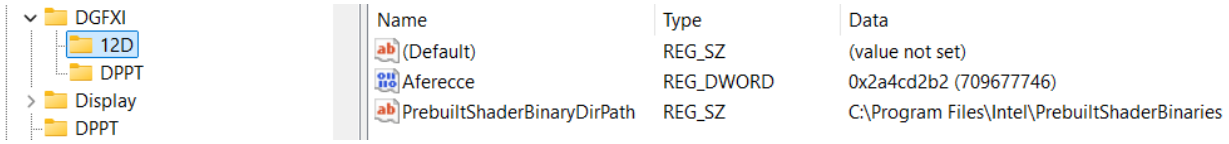
Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	f2 02 a3 4c 2d 58 2d dd dd dd ee ee ee ee ff ff ff ff ff ff ff ff
EnableHardwareDLUT	REG_DWORD	0xf28245cd (4068623821)
Global	REG_BINARY	60 e8 bb 61 47 02 00 00 50 01 b3 61 47 02 00 00
GlobalN	REG_BINARY	60 e8 bb 61 47 02 00 00 50 01 b3 61 47 02 00 00

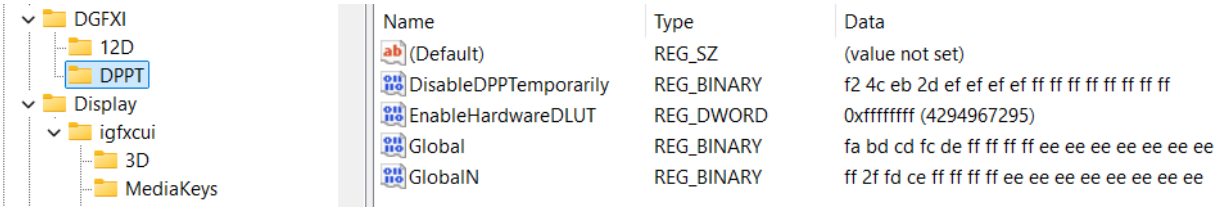

Edit Binary Value
Value name:
DisableDPPTemporarily
Value data:
00000000 F2 02 A3 4C 2D 58 2D DD ò . £ L - X - Ý
00000008 DD DD EE EE EE EE FF FF Ý Ý î î î î ÿ ÿ
00000010 FF FF FF FF FF FF ÿ ÿ ÿ ÿ ÿ ÿ
OK
Cancel

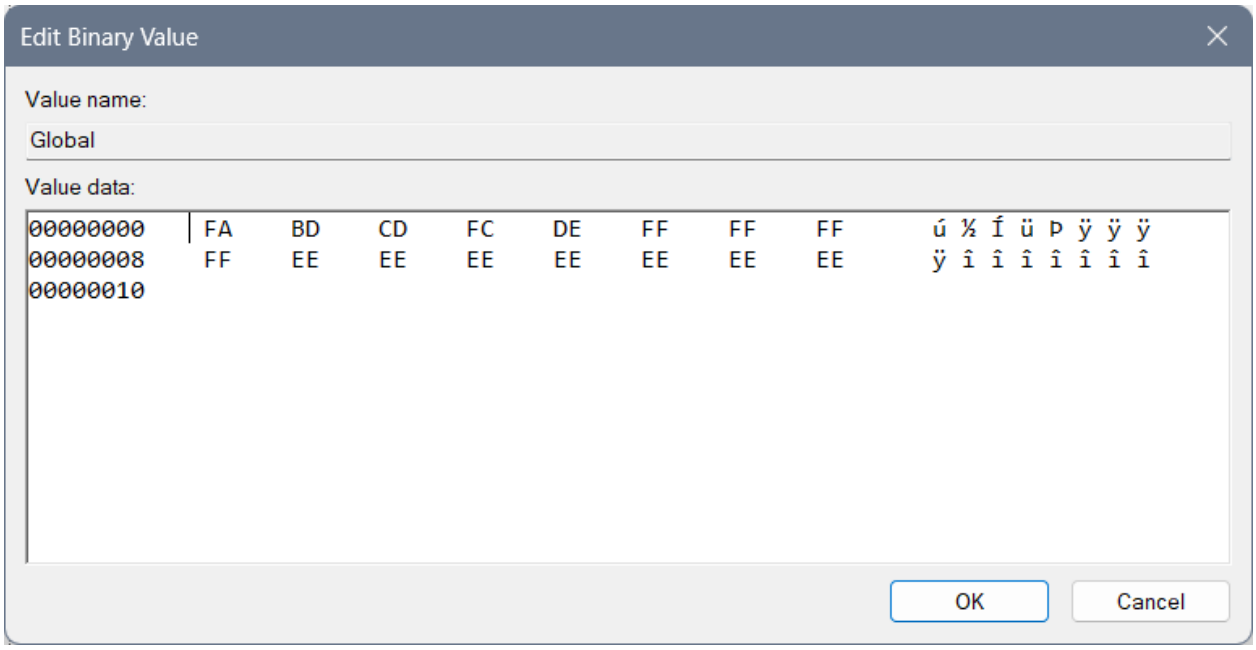

Edit Binary Value
Value name:
Global
Value data:
00000000 60 E8 BB 61 47 02 00 00 ` è » a G . . .
00000008 50 01 B3 61 47 02 00 00 P . ³ a G . . .
00000010
OK
Cancel

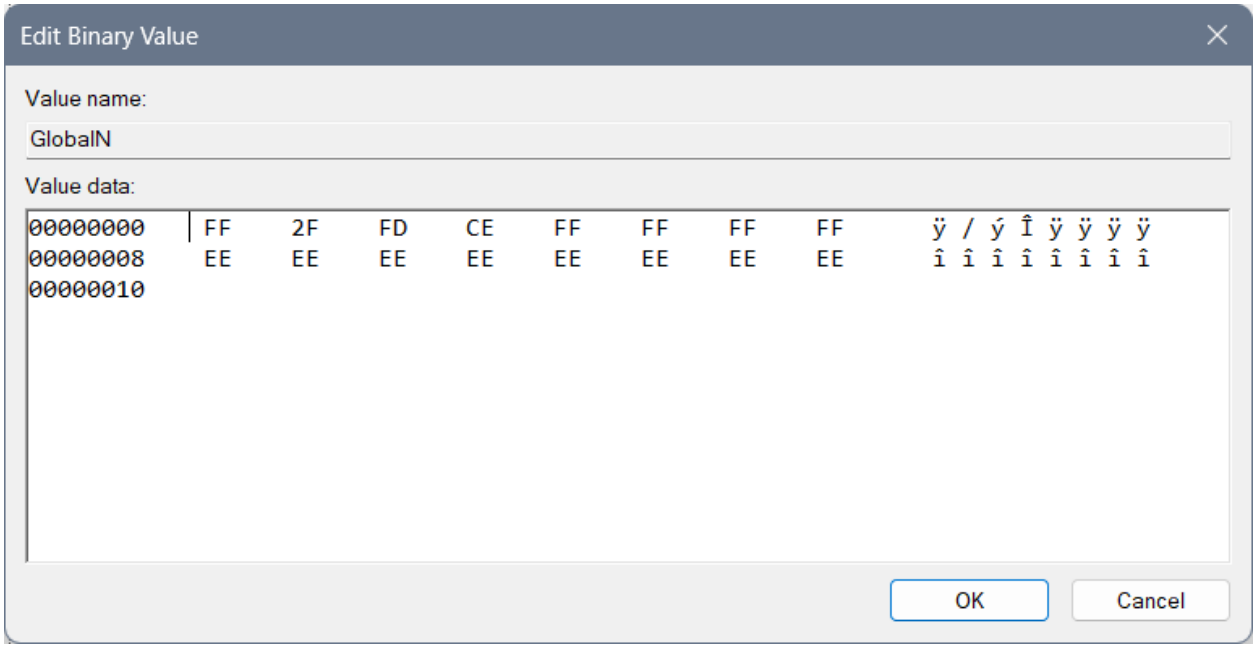

Edit Binary Value
Value name:
GlobalN
Value data:
00000000 60 E8 BB 61 47 02 00 00 ` è » a G . . .
00000008 50 01 B3 61 47 02 00 00 P . ³ a G . . .
00000010
OK
Cancel

DGFXI


DGFXI
12D
DPPT
Display
DPPT
Name
Type
Data
(Default)
REG_SZ
(value not set)
Aferecce
REG_DWORD
0x2a4cd2b2 (709677746)
PrebuiltShaderBinaryDirPath
REG_SZ
C:\Program Files\Intel\PrebuiltShaderBinaries


DGFXI
12D
DPPT
Display
igfxcui
3D
MediaKeys
Name
Type
Data
(Default)
REG_SZ
(value not set)
DisableDPPTemporarily
REG_BINARY
f2 4c eb 2d ef ef ef ef ff ff ff ff ff ff ff ff
EnableHardwareDLUT
REG_DWORD
0xffffffff (4294967295)
Global
REG_BINARY
fa bd cd fc de ff ff ff ff ee ee ee ee ee ee ee
GlobalN
REG_BINARY
ff 2f fd ce ff ff ff ff ee ee ee ee ee ee ee ee


Edit Binary Value
Value name:
Global
Value data:
00000000 FA BD CD FC DE FF FF FF ú ½ Í ü Þ ÿ ÿ ÿ
00000008 FF EE EE EE EE EE EE EE ÿ î î î î î î î
00000010
OK
Cancel


Edit Binary Value
Value name:
GlobalN
Value data:
00000000 FF 2F FD CE FF FF FF FF ÿ / ý Î ÿ ÿ ÿ ÿ
00000008 EE EE EE EE EE EE EE EE î î î î î î î î
00000010
OK
Cancel

DPPT

- DPPT
  - Driver and Support Assistant
  - FFRTZ
    - DPPTXZ
  - GFX

Name	Type	Data
(Default)	REG_SZ	(value not set)
Global	REG_BINARY	ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff
GlobalN	REG_BINARY	ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff ff

Edit Binary Value

Value name:

Global

Value data:

```
00000000   FF  FF  FF  FF  FF  FF  FF  FF   ÿ ÿ ÿ ÿ ÿ ÿ ÿ ÿ
00000008   FF  FF  FF  FF  FF  FF  FF  FF   ÿ ÿ ÿ ÿ ÿ ÿ ÿ ÿ
00000010
```

OK Cancel

Edit Binary Value

Value name:

GlobalN

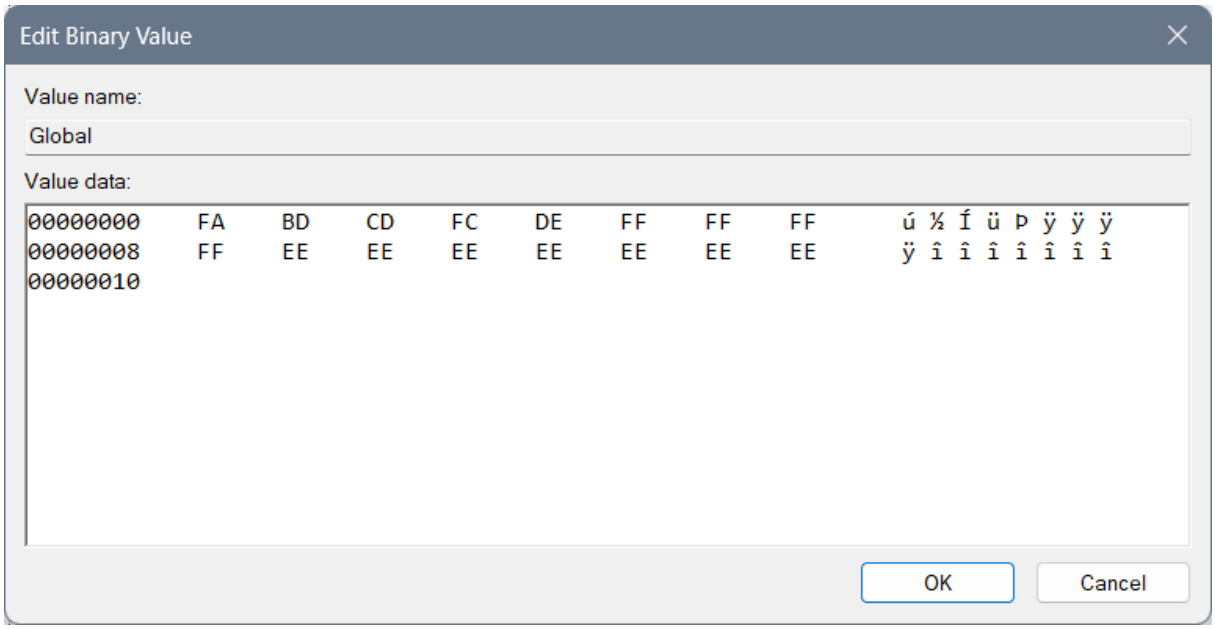
Value data:

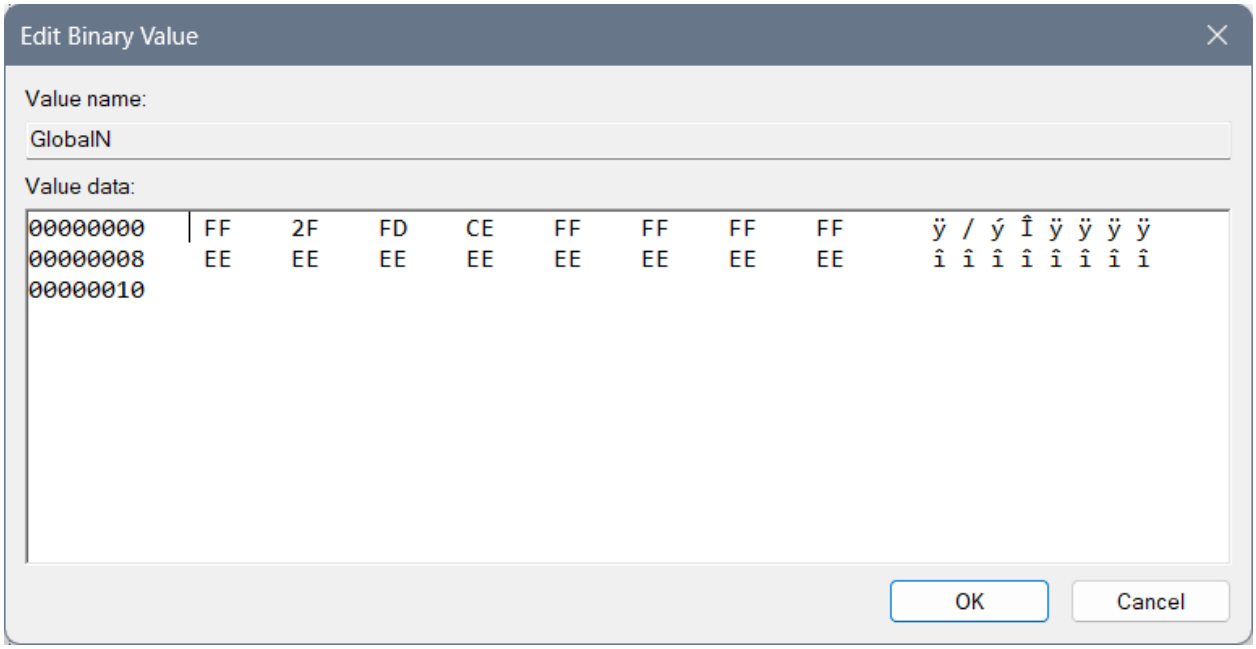
```
00000000   FF  FF  FF  FF  FF  FF  FF  FF   ÿ ÿ ÿ ÿ ÿ ÿ ÿ ÿ
00000008   FF  FF  FF  FF  FF  FF  FF  FF   ÿ ÿ ÿ ÿ ÿ ÿ ÿ ÿ
00000010   FF  FF  FF  FF  FF  FF  FF  FF   ÿ ÿ ÿ ÿ ÿ ÿ ÿ ÿ
00000018
```

OK Cancel

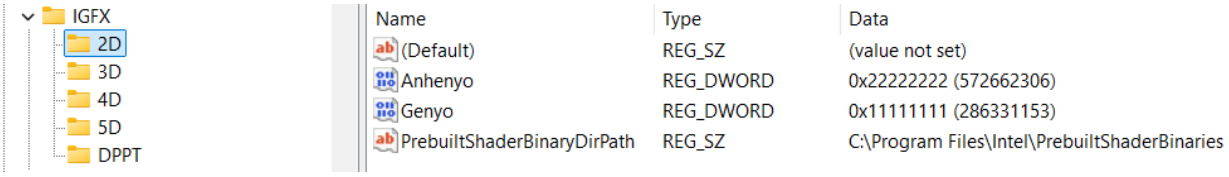
GFX

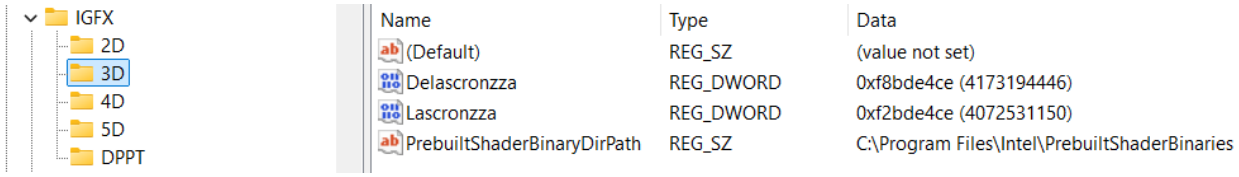
GFX
DPPT
Internal
GFXInstaller
LevelZero
{2BA535F4-FEF9-45E1-9F
IGFX
Name
Type
Data
(Default)
REG_SZ
(value not set)
Acarella
REG_DWORD
0x47256310 (1193632528)
Carella
REG_DWORD
0x24567125 (609644837)
Global
REG_BINARY
fa bd cd fc de ff ff ff ff ee ee ee ee ee ee ee
GlobalN
REG_BINARY
ff 2f fd ce ff ff ff ff ee ee ee ee ee ee ee ee

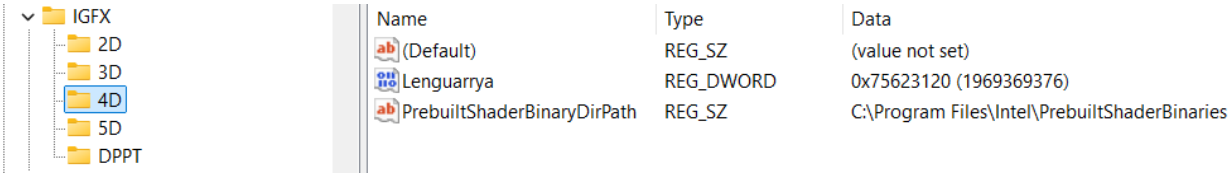

Edit Binary Value
Value name:
Global
Value data:
00000000 FA BD CD FC DE FF FF FF ú ½ Í ü Þ ÿ ÿ ÿ
00000008 FF EE EE EE EE EE EE EE ÿ î î î î î î î
00000010
OK
Cancel

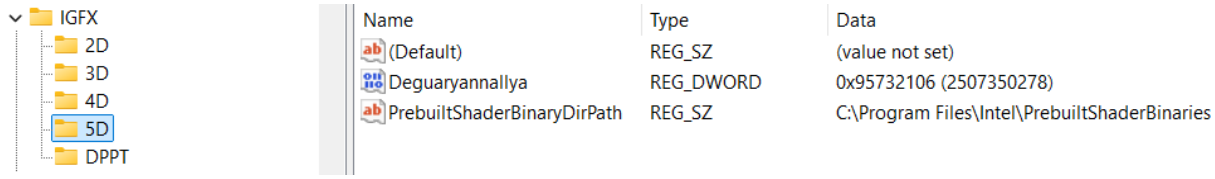

Edit Binary Value
Value name:
GlobalN
Value data:
00000000 FF 2F FD CE FF FF FF FF ÿ / ý Î ÿ ÿ ÿ ÿ
00000008 EE EE EE EE EE EE EE EE î î î î î î î î
00000010
OK
Cancel

IGFX

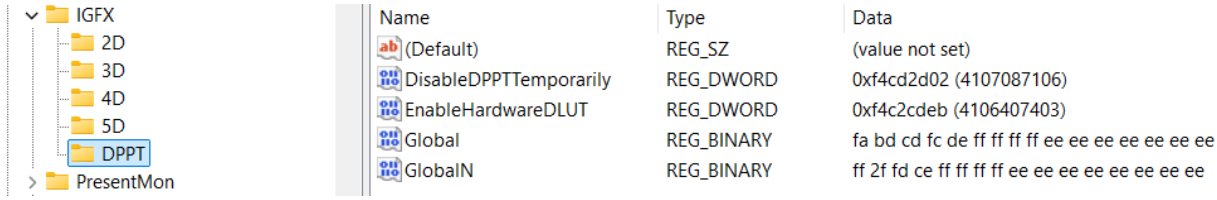

IGFX
2D
3D
4D
5D
DPPT
Name
Type
Data
(Default)
REG_SZ
(value not set)
Anhenyo
REG_DWORD
0x22222222 (572662306)
Genyo
REG_DWORD
0x11111111 (286331153)
PrebuiltShaderBinaryDirPath
REG_SZ
C:\Program Files\Intel\PrebuiltShaderBinaries



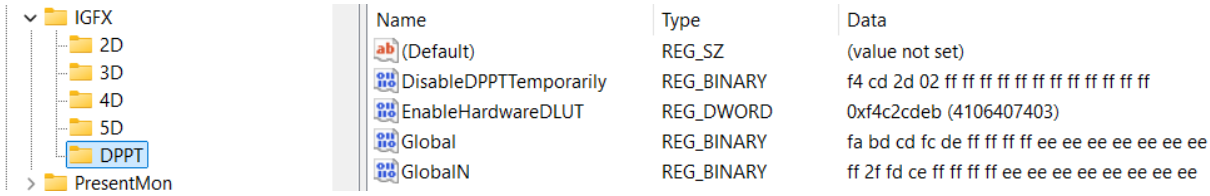




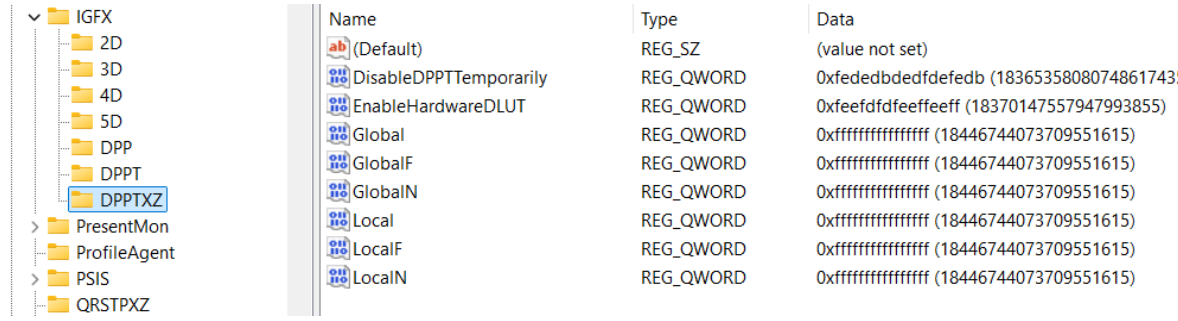
DPPT



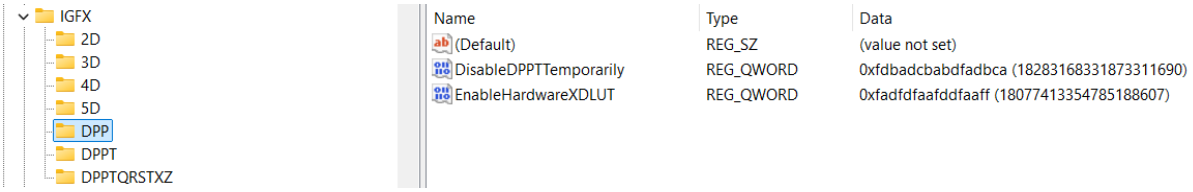
Or different idea of the DPPT which cuts the system differently:



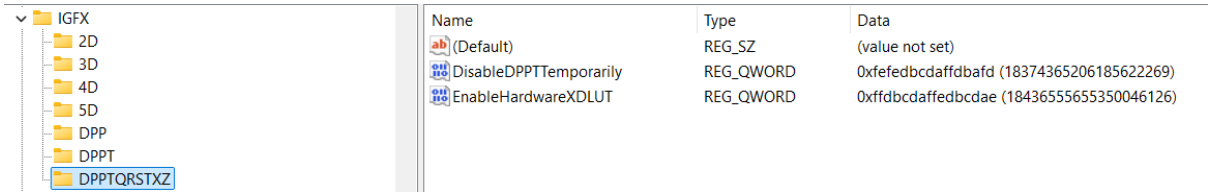
DPPTXZ



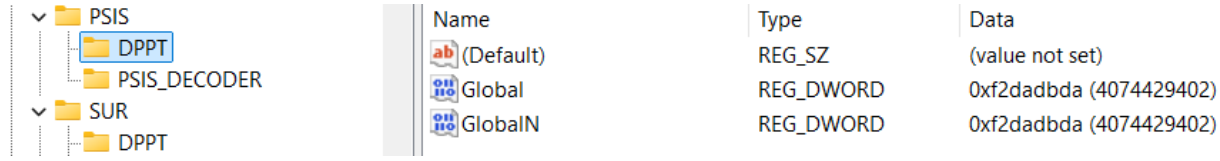
DPP



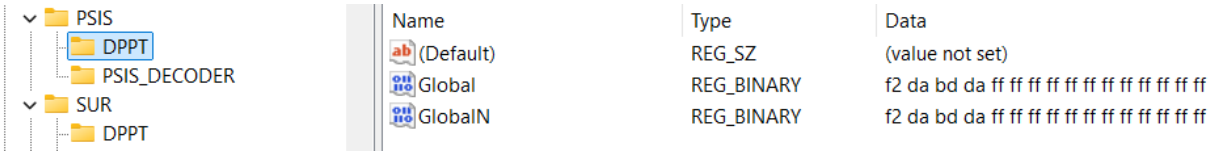
DPPTQXRSTZ

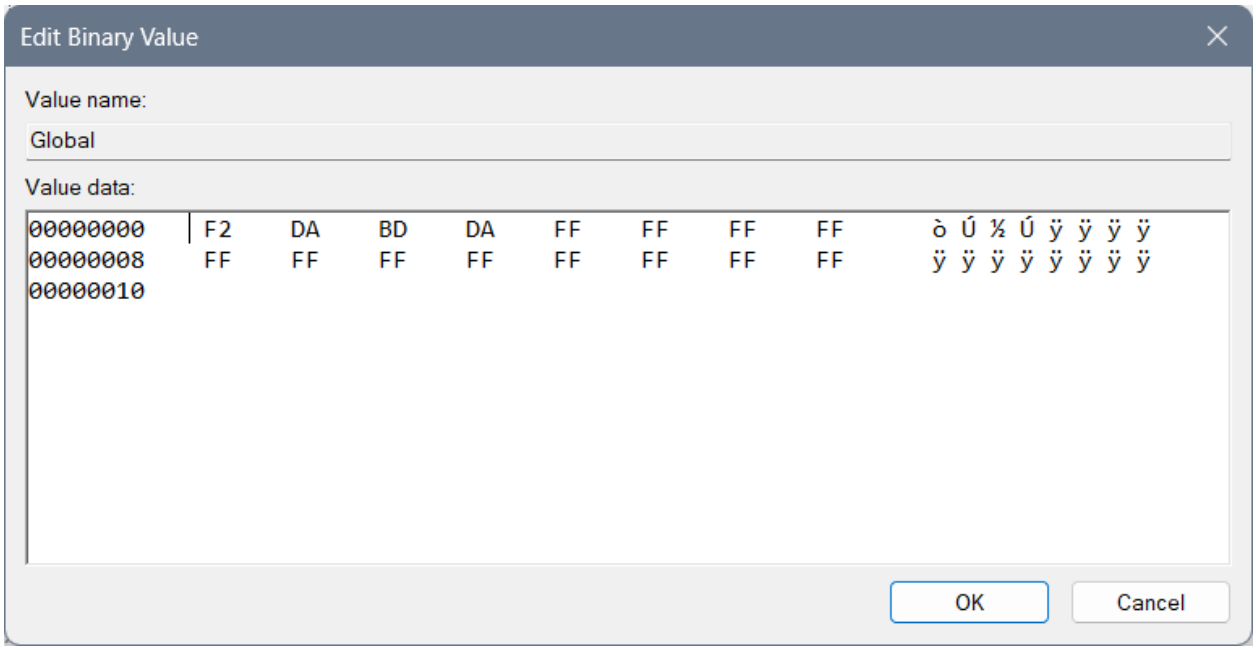


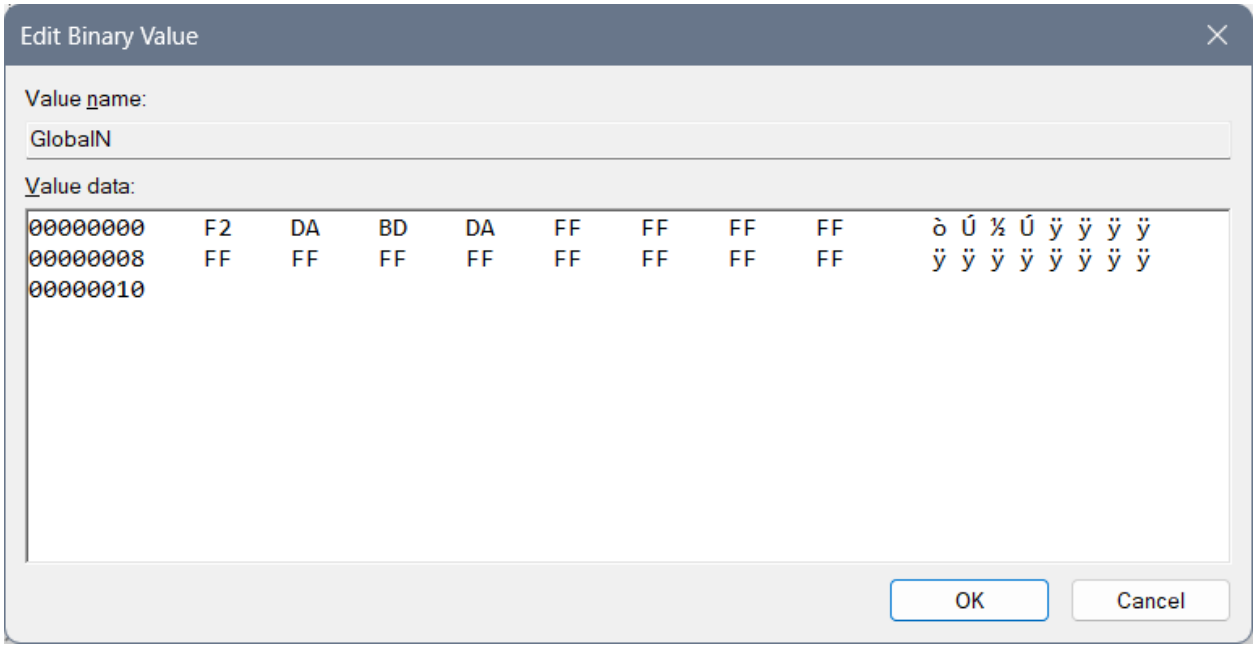
PSIS



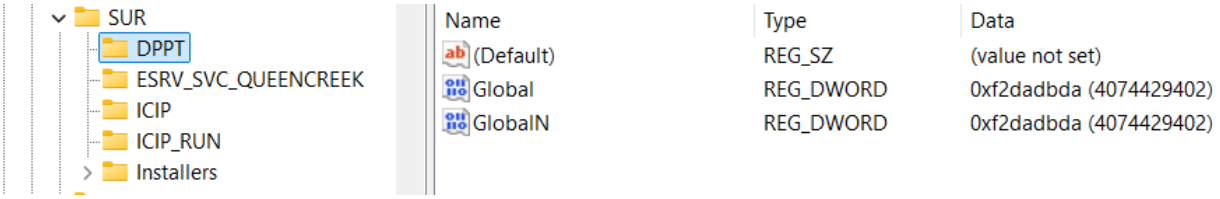
Or different solution which I am not preferring:



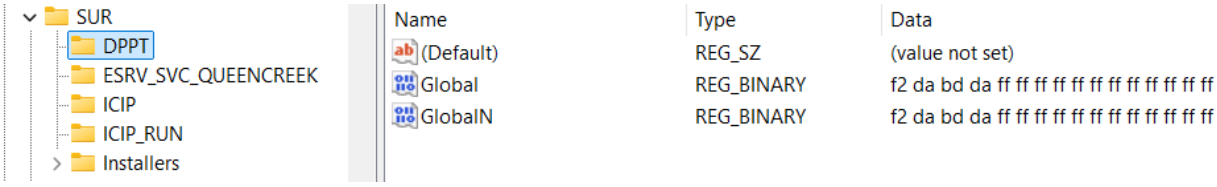




SUR

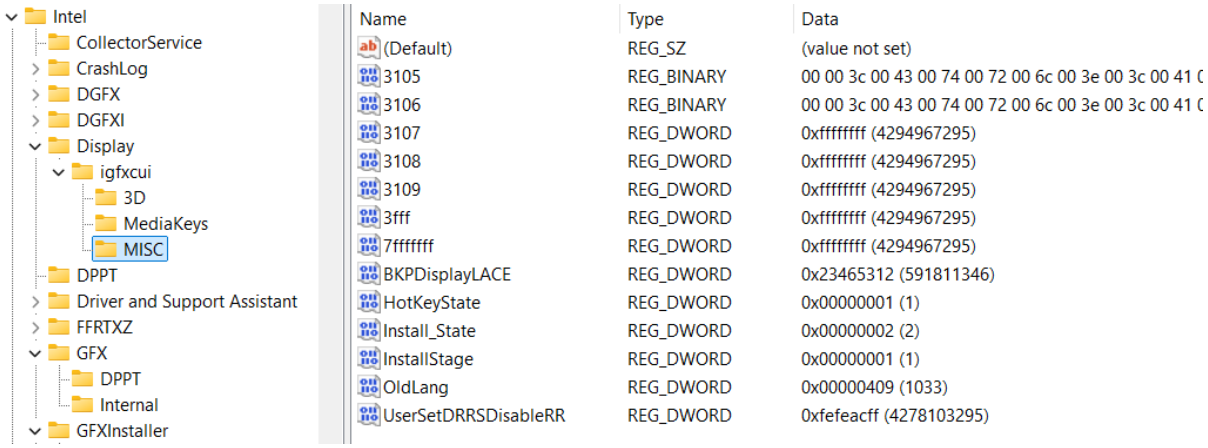


Or different solution which I am not preferring:

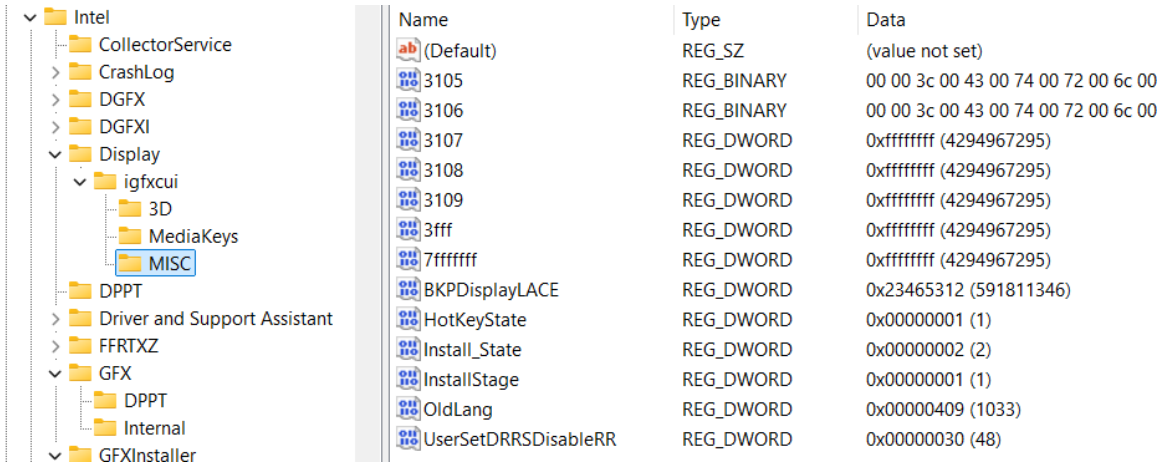


igfxcui

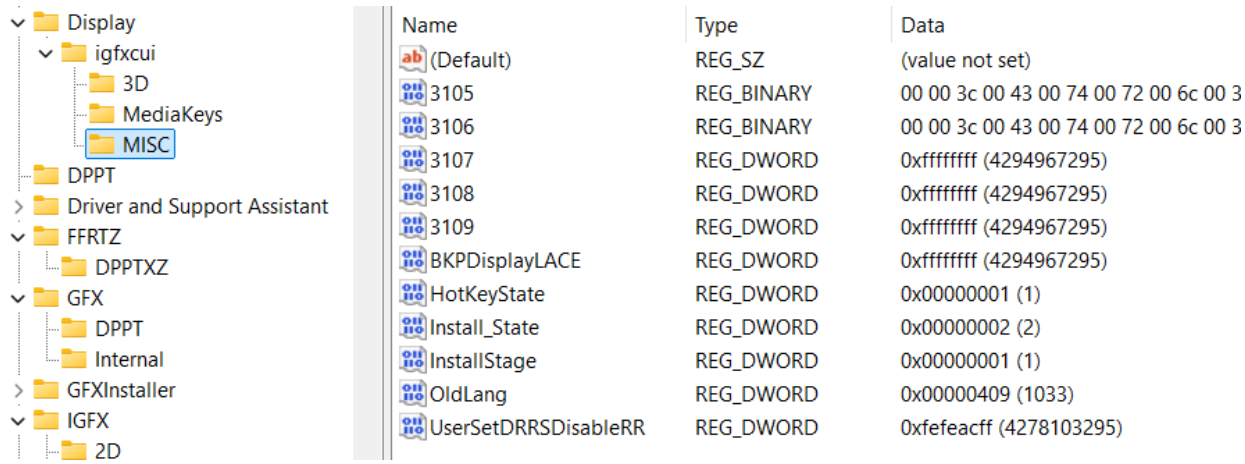
Files 3105 and 3106 leave the same, but create 3107, and 3108 and 3109…



Here you can find a regular DRRSDisableRR which is 30… I set it to something that for me makes more sense…



You can use this model with BKPDisplayLACE with all of the “f” chars but I do not suggest it because it represents open system of everyone around you and it doesn’t focus you on your job only…

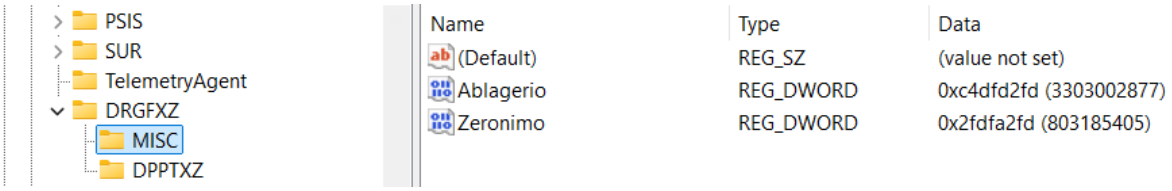


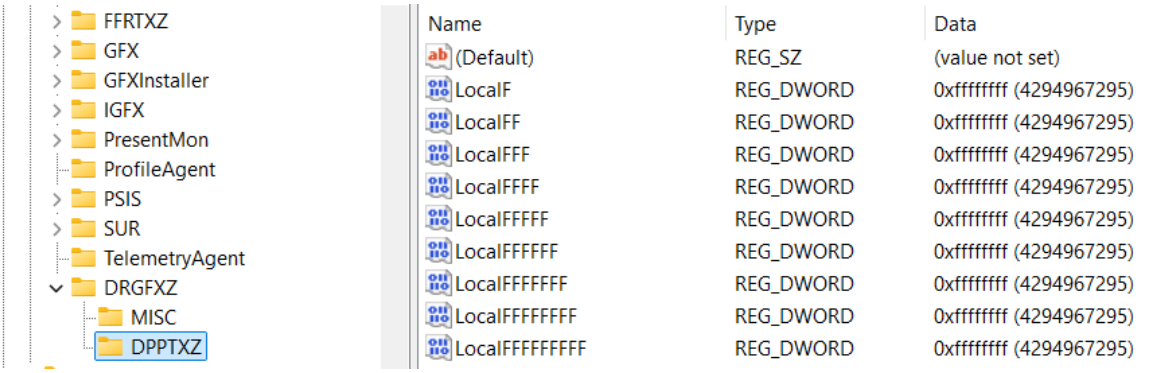
When you have a primitive idea of the 3D, you can implement 4D, 5D and up to 15D in the files as are dgfxcui (4D, 5D) and rgfxcui (6D, 7D, 8D), drgfxcui (9D, 10D, 11D), qxdrgfxcui (12D, 13D, 14D, 15D)… Each of those files should have the idea of the system speed being created by pixel movement to awake the brain idea of the cosmos jokes on the certain frequencies which is interesting because then user can see 3D image and so on…

12D
DPPT
Display
igfxcui
3D
MediaKeys
MISC
DPPT
Driver and Support Assistant
FFRTXZ
DPPTXZ
Name
Type
Data
(Default)
REG_SZ
(value not set)
Brotallya
REG_DWORD
0xdad3a200 (3671302656)
GlobalF
REG_BINARY
af df ed df ff ff ff ff ff ff ff ff ff ff ff ff
GlobalFF
REG_BINARY
f2 df 2a f2 ee ee ee ee ff ff ff ff ff ff ff ff

DRGFXZ

For Quanzyllyumar Display type regular values, and for a regular one type 8 times f: “ffffffff” into Ablagerio and Zeronimo…





I believe if there is Ablagerio “ffffffff” and Zeronimo “ffffffff” then there is the key “DPPT” instead of “DPPTXZ”…

QDGFX

RSPTXD

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RSPTXD

- SUR
  - ESRV_SVC_QUEENCREEK
  - ICIP
  - ICIP_RUN
  - Installers
  - TelemetryAgent
  - RSPTXD

Name	Type	Data
(Default)	REG_SZ	(value not set)
Dellyberrya	REG_QWORD	0xfeefefefefefefeb (18370165218869243883)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Wellywerryya	REG_QWORD	0xfffdbcdaffeefefe (18446107297562164990)

DPPTXZ

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DPPTXZ

- Intel
  - CollectorService
  - CrashLog
  - DDRTZ
  - DGFX
  - DGFXI
  - Display
  - DPPTXZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Allyhhynnerra	REG_QWORD	0x3333333333333333 (3689348814741910323)
Llahhynnerra	REG_QWORD	0x2222222222222222 (2459565876494606882)

Banning

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Zygollarmanttyya

- DDRTZ
- DGFX
  - 6D
  - 7D
  - 8D
- DGFXI
  - 10D
  - 11D
  - 12D
  - 9D
- DGQFGXZZZ
- Display
- DPPTXZZZ
- DRGFXZ
- Driver and Support Assistant
- FFRTZ
- GFX
- GFXInstaller
- IGFX
- PQRST
  - 100D
  - 500D
  - 50D
  - ZTX
    - 1000D
  - ZTZ
- PresentMon
- ProfileAgent
- PSIS
- QDGFXZ
  - 15D
  - 16D
  - 17D
  - 18D
  - 19D
- QPRST
- QPRSTZZZ
  - 30D
- QRPTXZZZ
- Zygollarmanttyya

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_QWORD	0xffffffffffffffff (18446744073709551615)
Global	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalD	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalF	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalLLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalN	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalQ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalX	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalY	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
Local	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalD	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalF	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalLLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalN	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalQ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalX	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalY	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)

Registry Editor

File Edit View Favorites Help

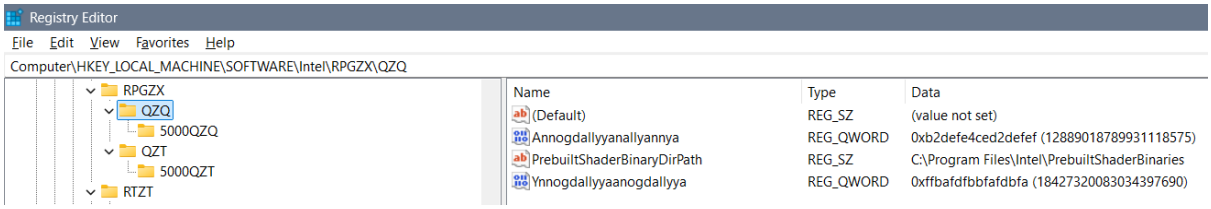
Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\QRSTXZDPPTZZZ

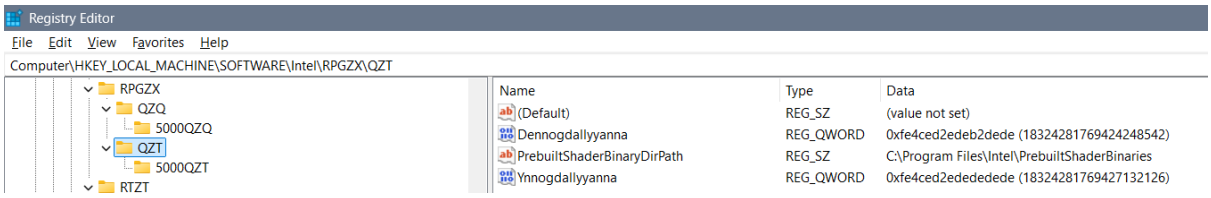
- DDRTZ
- DGFX
  - 6D
  - 7D
  - 8D
- DGFXI
  - 10D
  - 11D
  - 12D
  - 9D
- DGQFGXZZZ
- Display
- DPPTXZZZ
- DRGFXZ
- Driver and Support Assistant
- FFRTZ
- GFX
- GFXInstaller
- IGFX
- PQRST
  - 100D
  - 500D
  - 50D
  - ZTX
    - 1000D
  - ZTZ
- PresentMon
- ProfileAgent
- PSIS
- QDGFXZ
  - 15D
  - 16D
  - 17D
  - 18D
  - 19D
- QPRST
- QPRSTZZZ
  - 30D
- QRPTXZZZ
- QRSTXZDPPTZZZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_QWORD	0xffffffffffffffff (18446744073709551615)
Global	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalD	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalF	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalLLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalN	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalQ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalX	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalY	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
GlobalZZZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
Local	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalD	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalF	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalLLL	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalN	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalQ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalR	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalTT	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalX	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalY	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZ	REG_QWORD	0xffffffffffffffff (18446744073709551615)
LocalZZZ	REG_QWORD	0x00000000 (0)

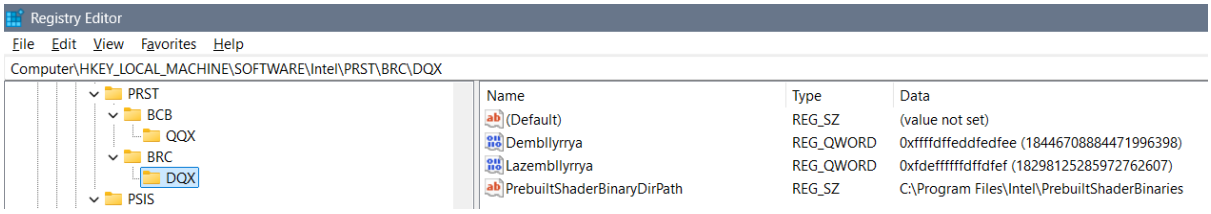
Something

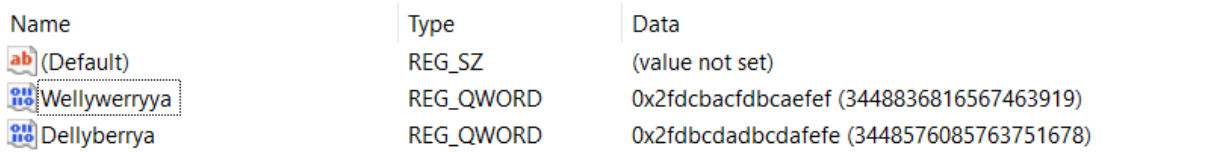
Previously not good settings are moved to this part of the TXT without thinking and maybe these codes represent something, maybe they ain't that good, but I find them unnecessary…

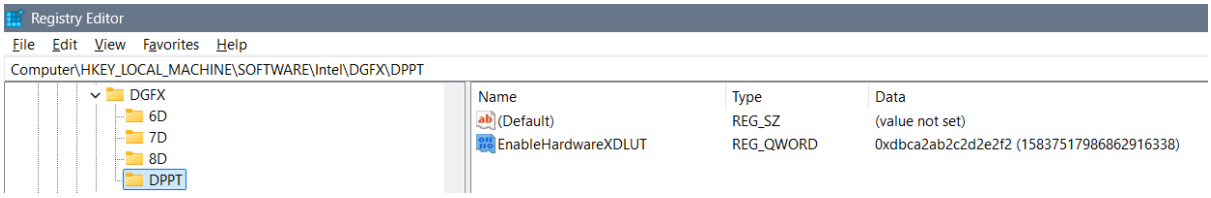




PRST

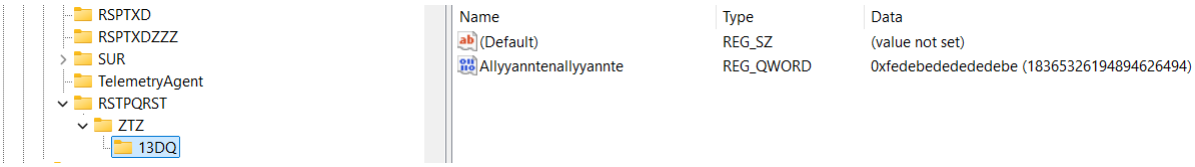






Fedbcdaefdfaefdf

Ayyannte



QDGFXZ

Zyndallya, Zembrallyya, Zemmallyya 3 bans on everything out there

Ffdbcdaffedbcdae

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Display\igfxcui\3D

- Display
  - igfxcui
    - 3D
    - MediaKeys
    - MISC
  - DPPTXZZZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Allacannte	REG_QWORD	0xfedcbaefefefdbca (18364758920195464138)
Fellacannte	REG_QWORD	0xcedefefefefedcba (14906632187796184250)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\IGFX\3D

- IGFX
  - 3D
  - 4D
  - 5D
- PQRST
  - ZTX

Name	Type	Data
(Default)	REG_SZ	(value not set)
Delascronzza	REG_DWORD	0xf8bde4ce (4173194446)
Lascronzza	REG_DWORD	0xf2bde4ce (4072531150)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\IGFX\4D

- IGFX
  - 4D
  - 5D
- PQRST
  - ZTX

Name	Type	Data
(Default)	REG_SZ	(value not set)
Lenguarrya	REG_DWORD	0x75623120 (1969369376)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\IGFX\5D

- IGFX
  - 5D
- PQRST
  - ZTX
    - 1000D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Deguaryannallya	REG_DWORD	0x95732106 (2507350278)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DGFX\6D

- DGFX
  - 6D
  - 7D
  - 8D
- DGFXI
  - 10D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Azellera	REG_DWORD	0x22346789 (573859721)
Konzolera	REG_DWORD	0x22345678 (573855352)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DGFX\7D

- DGFX
  - 7D
  - 8D
- DGFXI
  - 10D
  - 11D
  - 12D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Annattollyya	REG_QWORD	0xfadfdfaafddfaaff (18077413354785188607)
Fabryzzya	REG_DWORD	0x97560123 (2538996003)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DGFX\8D

- DGFX
  - 8D
- DGFXI
  - 10D
  - 11D
  - 12D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Deferecce	REG_DWORD	0xc2d2acdf (3268586719)
Ferecce	REG_DWORD	0xb2d2dcaf (3000163503)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DDRTZ

- DDRTZ
- DGFXI
  - 10D
  - 11D
  - 12D
  - 9D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Allezurryyanallyya	REG_QWORD	0xffffffffffffffff (18446744073709551615)
C:\Program Files\Intel\PrebuiltSha...	REG_SZ	PrebuiltShaderBinaryDirPath
Llezzuryyanallyya	REG_QWORD	0xfffeeeeeeeeeeeee (18446443833734393582)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DGFXI\9D

- Intel
  - CollectorService
  - CrashLog
  - DGFXI
    - 10D
    - 11D
    - 12D
    - 9D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Annadollyya	REG_QWORD	0xdbdbdbdbdbdbdbdb (15842497851538791387)
Bennadollyya	REG_QWORD	0xfdfdfdfdfdfdfdfd (18302063728033398269)
Dennatollyya	REG_QWORD	0xf4c2cdeb2fdebfef (17636885500740419567)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DGFXI\10D

- Intel
  - CollectorService
  - CrashLog
  - DGFXI
    - 10D
    - 11D
    - 12D
    - 9D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Lymrall	REG_QWORD	0xfedafedafedafeda (18364270647088709338)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Zymrall	REG_QWORD	0xfefafefafefafefa (18373277983784500986)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DGFXI\11D

- Intel
  - CollectorService
  - CrashLog
  - DGFXI
    - 10D
    - 11D
    - 12D
    - 9D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Ostarryya	REG_QWORD	0xdefedefedefedefe (16068525706748813054)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Rostarryya	REG_QWORD	0xfdbad2d4d6fefefe (18283157448845885182)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DGFXI\12D

- Intel
  - CollectorService
  - CrashLog
  - DGFXI
    - 10D
    - 11D
    - 12D
    - 9D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Aferecce	REG_DWORD	0x2a4cd2b2 (709677746)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DPPTXZZZ

- DPPTXZZZ
- DRGFXZ
- Driver and Support Assistant
- FFRTZ
- GFX
- GFXInstaller

Name	Type	Data
(Default)	REG_SZ	(value not set)
Allyhhynnerryanallyannya	REG_QWORD	0x2323232323232323 (2531906049332683555)
Dellahhynerryanallyannya	REG_QWORD	0x3232323232323232 (3617008641903833650)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DRGFXZ\MISC

- DRGFXZ
  - MISC
- Driver and Support Assistant
- FFRTZ
- GFX
- GFXInstaller

Name	Type	Data
(Default)	REG_SZ	(value not set)
Ablagerio	REG_DWORD	0xc4dfd2fd (3303002877)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Zeronimo	REG_DWORD	0x2fdfa2fd (803185405)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\FFRTZ\DRPTZ

- FFRTZ
  - DRPTZ
  - DRSTPPTZ
  - FRTZ
  - QPTZ
  - QRFTZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Alldenbrahyya	REG_QWORD	0xfffeeeddbbccaaff (18446443759862065919)
Denbrahyya	REG_QWORD	0xfedcadbdbaadcdba (18364744410902416826)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\FFRTZ\DRSTPPTZ

- FFRTZ
  - DRPTZ
  - DRSTPPTZ
  - FRTZ
  - QPTZ
  - QRFTZ
  - GFX

Name	Type	Data
(Default)	REG_SZ	(value not set)
Anahullyya	REG_QWORD	0xfefedefefefefefe (18374368716499386110)
Brohullyya	REG_QWORD	0xfeacbedefedeacbe (18351252446595951806)
Hullyya	REG_QWORD	0xffffeeeeffffeeee (18446725308997431022)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\FFRTZ\FRTZ

- FFRTZ
  - DRPTZ
  - DRSTPPTZ
  - FRTZ
  - QPTZ
  - QRFTZ
  - GFX
  - GFXInstaller
  - IGFX

Name	Type	Data
(Default)	REG_SZ	(value not set)
Adyllante	REG_DWORD	0xfbdcafdb (4225544155)
Dellante	REG_DWORD	0xfefedefe (4278116094)
Ferrante	REG_DWORD	0xfdffdfdf (4261404639)
Orrante	REG_DWORD	0xf23dbaf2 (4064131826)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Rante	REG_DWORD	0x2b2adca2 (724229282)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\FFRTZ\QPTZ

- FFRTZ
  - DRPTZ
  - DRSTPPTZ
  - FRTZ
  - QPTZ
  - QRFTZ
  - GFX
  - GFXInstaller
  - IGFX
  - PQRST
    - ZTX
      - 1000D

Name	Type	Data
(Default)	REG_SZ	(value not set)
Asquyyante	REG_DWORD	0xfffeffff (4294901759)
Dellyyante	REG_DWORD	0xffffeff (4294963199)
Ferro	REG_DWORD	0xf2ffdffd (4076855293)
Omnypury	REG_DWORD	0xefdfdadf (4024425183)
Oraqllyya	REG_DWORD	0xacfcdbcd (2902252493)
Pero	REG_DWORD	0xfdffdfff (4261404671)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Pury	REG_DWORD	0xeffedfdf (4026458079)
Raqllyya	REG_DWORD	0xffefdfdf (4293910495)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\FFRTZ\QRFTZ

- FFRTZ
  - DRPTZ
  - DRSTPPTZ
  - FRTZ
  - QPTZ
  - QRFTZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Asqyllante	REG_DWORD	0xfdffedff (4261408255)
Lante	REG_DWORD	0xf2ffdffe (4076855294)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\GFX\2D

- GFX
  - 2D
  - Internal
  - GFXInstaller
  - IGFX
  - PQRST

Name	Type	Data
(Default)	REG_SZ	(value not set)
Acarella	REG_DWORD	0x47256310 (1193632528)
Carella	REG_DWORD	0x24567125 (609644837)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\IGFX

- GFX
  - Internal
  - GFXInstaller
    - LevelZero
      - {2BA535F4-FEF9-45E1-9FF6-66C4E0F629FF
  - IGFX

Name	Type	Data
(Default)	REG_SZ	(value not set)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\QDGFXZ\17D

- QDGFXZ
  - 17D
  - 18D
  - 19D
- QRST
- ZTC

Name	Type	Data
(Default)	REG_SZ	(value not set)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Yoppennamma	REG_QWORD	0xefdbacdaefefefef (17283598051292737519)
Zulltrannamma	REG_QWORD	0xfedbcdadbcdaefef (18364498051614830575)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\QDGFXZ\18D

- QDGFXZ
  - 17D
  - 18D
  - 19D
- QRST
- ZTC

Name	Type	Data
(Default)	REG_SZ	(value not set)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Yotterryya	REG_QWORD	0xafbcdacdbcafbcda (12663236829427776730)
Zennterryya	REG_QWORD	0xfdbcdabcdbcdafde (18283729091893768158)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\QDGFXZ\19D

- QDGFXZ
  - 17D
  - 18D
  - 19D
- QRST
- ZTC

Name	Type	Data
(Default)	REG_SZ	(value not set)
Breyyannte	REG_QWORD	0xd2cdd2bda2dd2da2 (15190028830113607074)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Yannte	REG_QWORD	0xd2cdd2bde2dde2fe (15190028831187395326)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\QRPTXZZZ

- QRPTXZZZ
  - Zygollarmanttyya
  - RSPTXD
  - RSPTXDZZZ
  - RSTPQRST
  - ZTZ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Dellafynaryyanallyannya	REG_QWORD	0xbbbbbbbbbbbbbbbb (13527612320720337851)
Laffynarryyanallyannya	REG_QWORD	0xeeeeeeeeeeeeeeee (17216961135462248174)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RSPTXD

- Zygollarmanttyya
  - RSPTXD
  - RSPTXDZZZ
  - RSTPQRST
    - ZTZ
      - 10DQ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Dellyberrya	REG_QWORD	0xfeefefefefefefeb (18370165218869243883)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Wellywerryya	REG_QWORD	0xfffdbcdaffeefefe (18446107297562164990)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\RSPTXDZZZ

- Zygollarmanttyya
  - RSPTXDZZZ
  - RSTPQRST
    - ZTZ
      - 10DQ
      - 100DQ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Awallwurryya	REG_QWORD	0xdfd3fedfd3fed0df (16128514927831732447)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Wallwurryya	REG_QWORD	0xfedbcdafedfbfdef (18364498061029015023)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\PQRSTZTZTZT\QZQ

- ICIP
- ICIP_RUN
- Installers
- TelemetryAgent
- PQRSTZTZTZT
  - QZQ

Name	Type	Data
(Default)	REG_SZ	(value not set)
Annogdallyyaynogdallyya	REG_QWORD	0xff2fdbd3fdbacdcd (18388157507118484941)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Ynnogdallyyaanogdallyya	REG_QWORD	0xffbafdfbbfafdbfa (18427320083034397690)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\Ellemenntallyanallyannya\QZQ

- ESRV_SVC_QUEENCREEK
- ICIP
- ICIP_RUN
- Installers
- TelemetryAgent
- Ellemenntallyanallyannya
  - QZQ
  - QZT

Name	Type	Data
(Default)	REG_SZ	(value not set)
Annogdallyyanallyannya	REG_QWORD	0xb2defe4ced2defef (12889018789931118575)
Annogdallyyaynogdallyya	REG_QWORD	0xff2fdbd3fdbacdcd (18388157507118484941)
PrebuiltShaderBinaryDirPath	REG_SZ	C:\Program Files\Intel\PrebuiltShaderBinaries
Ynnogdallyyaanogdallyya	REG_QWORD	0xffbafdfbbfafdbfa (18427320083034397690)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\Intel\DGQFGXZZZ

- DGQFGXZZZ
- Display
  - igfxcui
    - MediaKeys
    - MISC
- Driver and Support Assistant
- GFX
  - Internal
- GFXInstaller
  - LevelZero

Name	Type	Data
(Default)	REG_SZ	(value not set)
Allehurryya	REG_QWORD	0xbbbbbbbbbbbbbbbb (13527612320720337851)
Degerryya	REG_QWORD	0xfffeeebbbccccaaaf (18446443613849954991)
Frabbyllerryya	REG_QWORD	0xfe2ac2adcab2da2a (18314664886341392938)
Llehurryya	REG_QWORD	0xdb4cacdfabcdefff (15802195269196312575)
Quabyllerryya	REG_QWORD	0xfdbcadbcadfefefe (18283679613101997822)
Worzyngerryya	REG_QWORD	0xfffeabcdefedbcde (18446370024738110686)
Worzyngurryya	REG_QWORD	0xdb4acdbcacdbcdef (15801668452820438511)

Registry Editor

File Edit View Favorites Help

Computer\HKEY_CURRENT_USER\Software\Intel\Display\igfxcui\Media

- Intel
  - Display
    - igfxcui
      - HotKeys
      - igfxtray
      - Media
      - Zygollarmantyyanallyannya
      - virtualKeyboard
    - Driver and Support Assistant
    - IntelGraphicsSoftware
  - Intel Corporation
  - Malwarebytes
  - MetaQuotes Software
  - Microsoft
  - Netscape
  - NSUS
  - NSUS Limited
  - NVIDIA Corporation
  - ODBC
  - Opera Software
  - Policies
  - Realtek
  - RegisteredApplications
  - SyncEngines
  - TelegramDesktop
  - Viber
  - Viber Media S.à r.l
  - VMware, Inc.
  - VOS
  - Waves Audio
  - Wow6432Node
  - System
  - Uninstall
  - Volatile Environment
- HKEY_LOCAL_MACHINE
  - BCD00000000
  - DRIVERS
  - HARDWARE
  - SAM
  - SECURITY
  - SOFTWARE

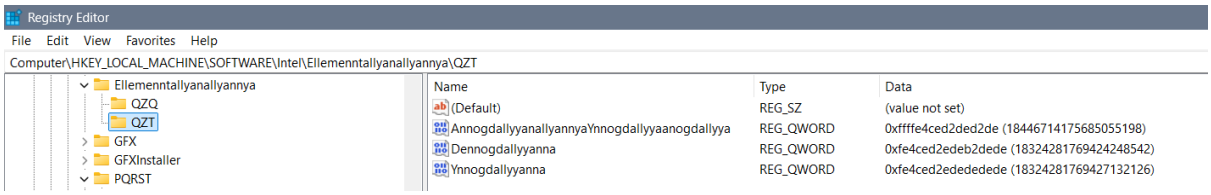
Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0xffffedbc (4294962620)
EnableACE	REG_DWORD	0xffffedbc (4294962620)
EnableFMD	REG_DWORD	0xffffedbc (4294962620)
EnableIS	REG_DWORD	0xffffedbc (4294962620)
EnableNLAS	REG_DWORD	0xffffedbc (4294962620)
EnableSTE	REG_DWORD	0xffffedbc (4294962620)
EnableSuperResolution	REG_DWORD	0xffffedbc (4294962620)
EnableTCC	REG_DWORD	0xffffedbc (4294962620)
GCompMode	REG_DWORD	0x4444dbed (1145363437)
GExpMode	REG_DWORD	0x999fedbd (2577395133)
InputYUVRange	REG_DWORD	0xfffff123 (4294963491)
NLASHLinearRegion	REG_DWORD	0xeffffffe (4026531838)
NLASNonLinearCrop	REG_DWORD	0xfeeeeeef (4277071599)
NLASVerticalCrop	REG_DWORD	0xfeeffeef (4277141231)
NoiseReductionAutoDetectEnable...	REG_DWORD	0xffbecaaa (4290693802)
NoiseReductionEnableChroma	REG_DWORD	0xfffeeeee (4294897390)
NoiseReductionEnabledAlways	REG_DWORD	0xfffeeeee (4294897390)
NoiseReductionFactor	REG_DWORD	0xabc987ef (2882111471)
ProcAmpApplyAlways	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpBrightness	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpContrast	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpHue	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpSaturation	REG_DWORD	0xfeefdabd (4277131965)
SatFactorBlue	REG_DWORD	0xeeeddfff (4008566783)
SatFactorCyan	REG_DWORD	0xeeeddfff (4008566783)
SatFactorGreen	REG_DWORD	0xeeeddfff (4008566783)
SatFactorMagenta	REG_DWORD	0xeeeddfff (4008566783)
SatFactorRed	REG_DWORD	0xeeeddfff (4008566783)
SatFactorYellow	REG_DWORD	0xeeeddfff (4008566783)
SharpnessEnabledAlways	REG_DWORD	0xdecaffff (3737845759)
SharpnessFactor	REG_DWORD	0xfabecaff (4206807807)
SkinTone	REG_DWORD	0xcefdecaf (3472747695)
SuperResolutionEnabled	REG_DWORD	0xbffaceff (3220885247)
SuperResolutionMode	REG_DWORD	0xdecadeca (3737837258)
UISharpnessOptimalEnabledAlways	REG_DWORD	0xaddeefff (2917068799)

Ygullanttyyanallyannyya: bcdeefdbcdefeffe?

febcdeffbcdef4ce

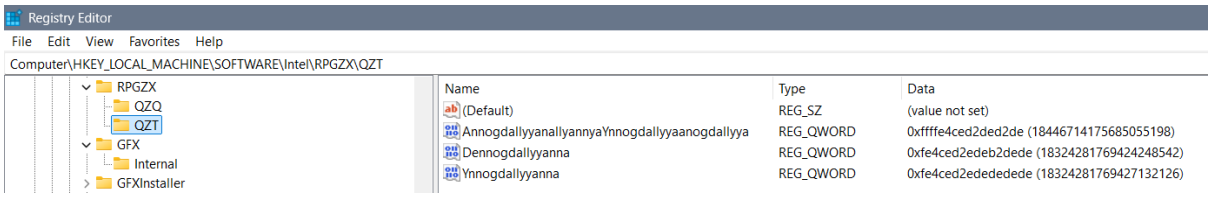
Perryplexx Parrapllett

Parapplett



Ellemenntallyanallyannya – RPGZXDT

Zygollarmanttyyanallyannya - DPPTZZZ



Allambrottyya PRSTQRST - DQX

Frygullarmantyya DQRST - DQ

Qupystallya DDRT – QZT – DQZ

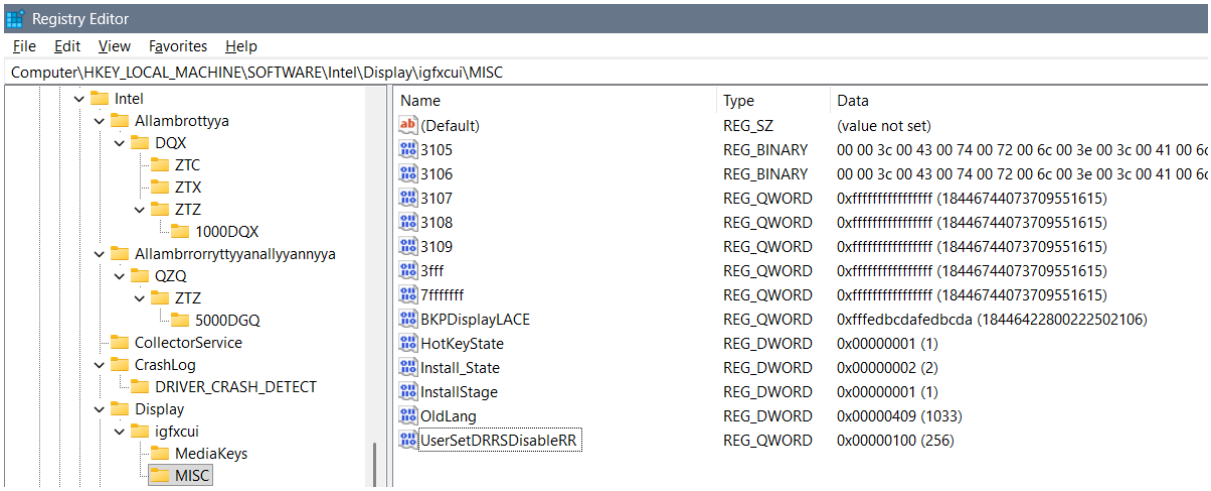
Allambrrorryttyya - ZXQPRST – QZQ – DZXZQ

3DLUT - fe4cdefe4cefedef

DDQ Reallnyya Dereallnyya

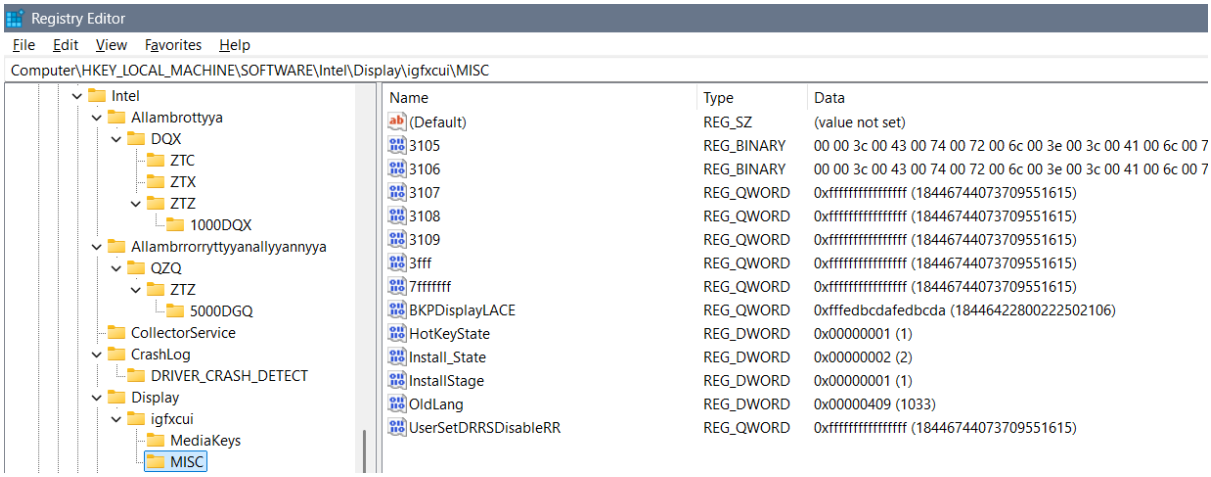
Alldonbrerryya, Radonbrerryya

Igfxcui/MISC

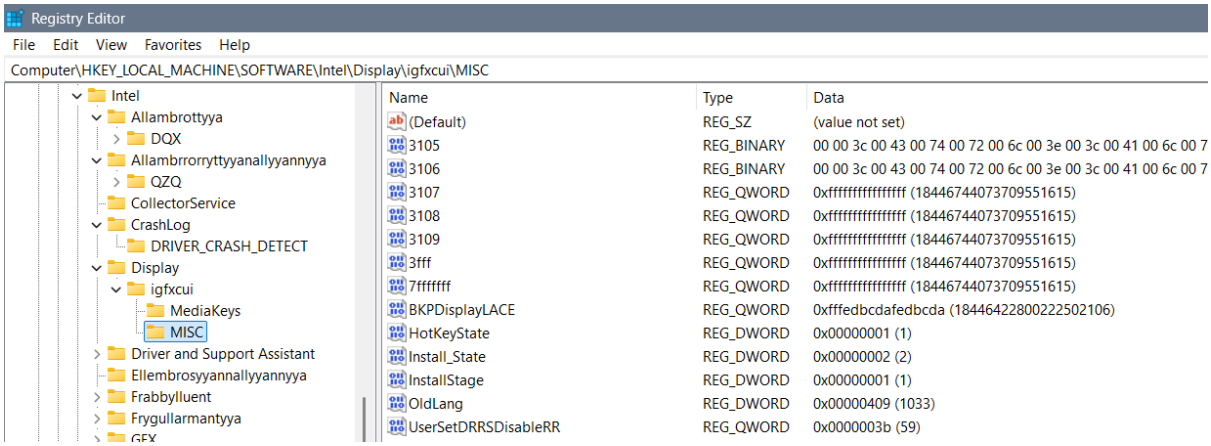


Possible options for DRRS-RR, in decimals, are best finishing with 9 as is 59, 109, and etc… All of the values I could think of are: 31, 59, 120, 256, 1024, 1759 of how much data you would like to be shown on the display and how for each user – so the best thing is to use all “f” – “ffffffffffffffff”… Maybe you can use “fdcdabdabddabdab” but I believe is wrong…

First option for “UserSetDRRSDisableRR”: the “ffffffffffffffff” value would take care of you and create you pleasant nice and kind – would take care of you always…



Second option is in kind of “live” as you are which we got used to mostly:



“UserSetDRRSDisableRR” is a thing to discuss because of it depends the whole possible system and it’s functionality… Are cosmos jokes seen and is there an ability for them to be removed by someone else, can the one pull the system and etc… That key somehow connects all other keys… The preferred ban is using the number 7 to ban the other beings involved in display, 5 to ban the touch on cosmos jokes, and 9 to ban the wrong usage of display when beings are sleeping… I believe that with that idea the typed in number should be “7779755955755957” but that is completely wrong… Because we already have one coded DWORD data of this file the next data of this file needs to be coded through the Coded with “3B” the best option I have is: “eabcdeabcdeabcde”... The system would maybe suggest that the first DWORD file is although coded through the “3b” and actually that is seen as “3b3b 3b3b 3b3b 3b3b” for a QWORD file, so the next step is muting the second file with 16 times “f” or “ffff ffff ffff ffff” and then the system would suggest code through “fead” but nothing more of that to the right side, to the left there is extrapolation of that code into: “fefefdcbadefdeaf” I am not quite sure… To work on “fead” hex word we would extrapolate it with mixing and adding codes into a 16 bytes we by using the extra coding – or extrapolating of the coding as is “feafdeaffeadfeaf” which can be one of the answers how to code this file…

All solutions I had before that an idea of are:

- “faebdcbaebcdbeaf”
- “fefefdcbadefdeaf”
- “feafdeaffeadfeaf”
- “feadbeafdeaffeaf”
- “eabcdeabcdeabcde”
- “feadcbedbeedbfed”
- “eabcdeefdcbeafed”
- “fabcde7232fabcde” – using the opposite logic to enable the value
    - “fecedebeaacdb”
- “9995579975597797”
- “7795757757975577”
- “770000700700007”

- Parraflexx Purryflexx and etc. 5, 7, 9
- “ffeacbadeabcadea”
- “abca2da2a2da2aba”

Solutions without 3b coding:

- Quynguystalla of 3 elements as are “777”, “77f”, …, “fff”
    - “f7777f77777f7777”
    - “7fff f7ff ff7f fff7” = “7ffff7ffff7ffff7”
    - “7f77 77f7 777f 7777”
    - f77f f777 7f77 77f7 = “f77ff7777f7777f7”
    - Maybe: “f77ff777f777f777”
    - Maybe: f7ff777f777f777
    - Maybe: ff7ff777f777f777
    - Maybe: “ffff 7fff f7ff ff7f fff7 ff77 f7f7 f77f 77ff f777 7f77 77f7 777f” = “ffff7ffff7ffff7ffff7ff77f7f7f77f77fff7777f7777f7777f”
- Franguystalla of 2 elements as are “77”, “7f”, “f7”, “ff”
- But since the values are not changeable in that folder we need to use coding through “3b” including mixing and complicating which I believe gives us numbers as are “6 and 9” or “5, 6 and 9” with less restrictions… There actually isn’t a value for disabling the DRRS but enabling it: “eabcdeabcdeabcde”
- I don’t know why but the hex number “6” mutes the cosmos jokes completely, the hex number 7 mutes the others interfering the system but itself isn’t good

igfxcui/Media - Old photos and not good settings

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_QWORD	0xffffffffffffffff (18446744073709551615)
EnableACE	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableFMD	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableIS	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableNLAS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
EnableSTE	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableSuperResolution	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableTCC	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
GCompMode	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
GExpMode	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
InputYUVRange	REG_QWORD	0xffffffffffffffff (18446744073709551615)
NLASHLinearRegion	REG_QWORD	0xeeeeeeeeeeeeeeee (17216961135462248174)
NLASNonLinearCrop	REG_QWORD	0xeeeeeeeeeeeeeeee (17216961135462248174)
NLASVerticalCrop	REG_QWORD	0xeeeeeeeeeeeeeeee (17216961135462248174)
NoiseReductionAutoDetectEnabledAlways	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
NoiseReductionEnableChroma	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
NoiseReductionEnabledAlways	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
NoiseReductionFactor	REG_QWORD	0xffffffffffffffff (18446744073709551615)
ProcAmpApplyAlways	REG_QWORD	0xeeeeffffeeeeffff (17216979900174368767)
ProcAmpBrightness	REG_QWORD	0xdabddabddabddabd (15761994779820153533)
ProcAmpContrast	REG_QWORD	0xcadbcadbcadbcadb (14617500060911127259)
ProcAmpHue	REG_QWORD	0xadbdadbdadbdadbd (12519353569335160253)
ProcAmpSaturation	REG_QWORD	0xfadbfadbfadbfadb (18076317352095120091)
SatFactorBlue	REG_DWORD	0xeeeeffff (4008640511)
SatFactorCyan	REG_DWORD	0xeeffffff (4008706047)
SatFactorGreen	REG_DWORD	0xeffffff (4009754623)
SatFactorMagenta	REG_DWORD	0xefffffff (4026531839)
SatFactorRed	REG_DWORD	0xfeffffff (4278190079)
SatFactorYellow	REG_DWORD	0xffeffffff (4293918719)
SharpnessEnabledAlways	REG_QWORD	0x3333333333333333 (3689348814741910323)
SharpnessFactor	REG_DWORD	0xdebedebe (3737050814)
SkinTone	REG_QWORD	0xfdebdecbdecddeca (18296962878320533194)
SuperResolutionEnabled	REG_DWORD	0xbedeecee (3202280686)
SuperResolutionMode	REG_DWORD	0xeeeeeeee (4008636142)
UISharpnessOptimalEnabledAlways	REG_QWORD	0x3333333333333333 (3689348814741910323)

Name	Type	Data
(Default)	REG_SZ	(value not set)
SatFactorBlue	REG_DWORD	0xeeeeffff (4008640511)
SatFactorCyan	REG_DWORD	0xeeeffffff (4008706047)
SatFactorGreen	REG_DWORD	0xeeffffff (4009754623)
SatFactorMagenta	REG_DWORD	0xefffffff (4026531839)
SatFactorRed	REG_DWORD	0xfeffffff (4278190079)
SatFactorYellow	REG_DWORD	0xffeffffff (4293918719)
SharpnessFactor	REG_DWORD	0xdebedebe (3737050814)
SuperResolutionEnabled	REG_DWORD	0xbedeecee (3202280686)
SuperResolutionMode	REG_DWORD	0xeeeeeeee (4008636142)
ProcAmpApplyAlways	REG_QWORD	0xeeeeffffeeeeffff (17216979900174368767)
InputYUVRange	REG_QWORD	0xffffffffffffffff (18446744073709551615)
NLASHLinearRegion	REG_QWORD	0xeeeeeeeeeeeeeeee (17216961135462248174)
NLASNonLinearCrop	REG_QWORD	0xeeeeeeeeeeeeeeee (17216961135462248174)
NLASVerticalCrop	REG_QWORD	0xeeeeeeeeeeeeeeee (17216961135462248174)
NoiseReductionFactor	REG_QWORD	0xffffffffffffffff (18446744073709551615)
ProcAmpBrightness	REG_QWORD	0xdabddabddabddabd (15761994779820153533)
ProcAmpContrast	REG_QWORD	0xcadbcadbcadbcadb (14617500060911127259)
ProcAmpHue	REG_QWORD	0xadbdadbdadbdadbd (12519353569335160253)
ProcAmpSaturation	REG_QWORD	0xfadbfadbfadbfadb (18076317352095120091)
EnableSuperResolution	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
SharpnessEnabledAlways	REG_QWORD	0x3333333333333333 (3689348814741910323)
UISharpnessOptimalEnabledAlways	REG_QWORD	0x3333333333333333 (3689348814741910323)
EnableNLAS	REG_QWORD	0xffffffffffffffff (18446744073709551615)
AceLevel	REG_QWORD	0xffffffffffffffff (18446744073709551615)
SkinTone	REG_QWORD	0xfdebdecbdecddeca (18296962878320533194)
EnableFMD	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableACE	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableIS	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableSTE	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
EnableTCC	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
GExpMode	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
GCompMode	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
NoiseReductionAutoDetectEnabledAlways	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
NoiseReductionEnabledAlways	REG_QWORD	0xfefefefefefefefe (18374403900871474942)
NoiseReductionEnableChroma	REG_QWORD	0xfefefefefefefefe (18374403900871474942)

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0xfedbdace (4275821262)
EnableACE	REG_DWORD	0x00000001 (1)
EnableFMD	REG_DWORD	0x00000001 (1)
EnableIS	REG_DWORD	0x00000001 (1)
EnableNLAS	REG_DWORD	0x00000001 (1)
EnableSTE	REG_DWORD	0x00000001 (1)
EnableSuperResolution	REG_DWORD	0x00000001 (1)
EnableTCC	REG_DWORD	0x00000001 (1)
GCompMode	REG_DWORD	0xffffdbac (4294957996)
GExpMode	REG_DWORD	0xeeeeeeee (4008636142)
InputYUVRange	REG_DWORD	0xeeeeeeee (4008636142)
NLASHLinearRegion	REG_DWORD	0xeeeeeeee (4008636142)
NLASNonLinearCrop	REG_DWORD	0xeeeeeeee (4008636142)
NLASVerticalCrop	REG_DWORD	0xeeeeeeee (4008636142)
NoiseReductionAutoDetectEnabledAlways	REG_DWORD	0x00000001 (1)
NoiseReductionEnableChroma	REG_DWORD	0x00000001 (1)
NoiseReductionEnabledAlways	REG_DWORD	0x00000001 (1)
NoiseReductionFactor	REG_DWORD	0xffffffff (4294967295)
ProcAmpApplyAlways	REG_QWORD	0xffedbcedfd2a4cde (18441603779492728030)
ProcAmpBrightness	REG_DWORD	0xfefedabd (4278115005)
ProcAmpContrast	REG_DWORD	0xfefedabd (4278115005)
ProcAmpHue	REG_DWORD	0xfefedabd (4278115005)
ProcAmpSaturation	REG_DWORD	0xfefedabd (4278115005)
SatFactorBlue	REG_DWORD	0xeeeeffff (4008640511)
SatFactorCyan	REG_DWORD	0xeeeeffff (4008640511)
SatFactorGreen	REG_DWORD	0xeeeeffff (4008640511)
SatFactorMagenta	REG_DWORD	0xeeeeffff (4008640511)
SatFactorRed	REG_DWORD	0xeeeeffff (4008640511)
SatFactorYellow	REG_DWORD	0xeeeeffff (4008640511)
SharpnessEnabledAlways	REG_DWORD	0x00000001 (1)
SharpnessFactor	REG_DWORD	0xdebedebe (3737050814)
SkinTone	REG_DWORD	0xcefdecaf (3472747695)
SuperResolutionEnabled	REG_DWORD	0xbedeecee (3202280686)
SuperResolutionMode	REG_DWORD	0xffffffff (4294967295)
UISharpnessOptimalEnabledAlways	REG_DWORD	0xeeeeeeee (4008636142)

Name	Type	Data
(Default)	REG_SZ	(value not set)
AceLevel	REG_DWORD	0xffffedbc (4294962620)
EnableACE	REG_DWORD	0xffffedbc (4294962620)
EnableFMD	REG_DWORD	0xffffedbc (4294962620)
EnableIS	REG_DWORD	0xffffedbc (4294962620)
EnableNLAS	REG_DWORD	0xffffedbc (4294962620)
EnableSTE	REG_DWORD	0xffffedbc (4294962620)
EnableSuperResolution	REG_DWORD	0xffffedbc (4294962620)
EnableTCC	REG_DWORD	0xffffedbc (4294962620)
GCompMode	REG_DWORD	0x4444dbed (1145363437)
GExpMode	REG_DWORD	0x999fedbd (2577395133)
InputYUVRange	REG_DWORD	0xfffff123 (4294963491)
NLASHLinearRegion	REG_DWORD	0xeffffffe (4026531838)
NLASNonLinearCrop	REG_DWORD	0xfeeeeeef (4277071599)
NLASVerticalCrop	REG_DWORD	0xfeeffeef (4277141231)
NoiseReductionAutoDetectE...	REG_DWORD	0xffbecaaa (4290693802)
NoiseReductionEnableChro...	REG_DWORD	0xfffeeeee (4294897390)
NoiseReductionEnabledAlw...	REG_DWORD	0xfffeeeee (4294897390)
NoiseReductionFactor	REG_DWORD	0xabc987ef (2882111471)
ProcAmpApplyAlways	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpBrightness	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpContrast	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpHue	REG_DWORD	0xfeefdabd (4277131965)
ProcAmpSaturation	REG_DWORD	0xfeefdabd (4277131965)
SatFactorBlue	REG_DWORD	0xeeeddfff (4008566783)
SatFactorCyan	REG_DWORD	0xeeeddfff (4008566783)
SatFactorGreen	REG_DWORD	0xeeeddfff (4008566783)
SatFactorMagenta	REG_DWORD	0xeeeddfff (4008566783)
SatFactorRed	REG_DWORD	0xeeeddfff (4008566783)
SatFactorYellow	REG_DWORD	0xeeeddfff (4008566783)
SharpnessEnabledAlways	REG_DWORD	0xdecaffff (3737845759)
SharpnessFactor	REG_DWORD	0xfabecaff (4206807807)
SkinTone	REG_DWORD	0xcefdecaf (3472747695)
SuperResolutionEnabled	REG_DWORD	0xbffaceff (3220885247)
SuperResolutionMode	REG_DWORD	0xdecadeca (3737837258)
UISharpnessOptimalEnabled...	REG_DWORD	0xaddeefff (2917068799)

NVIDIA

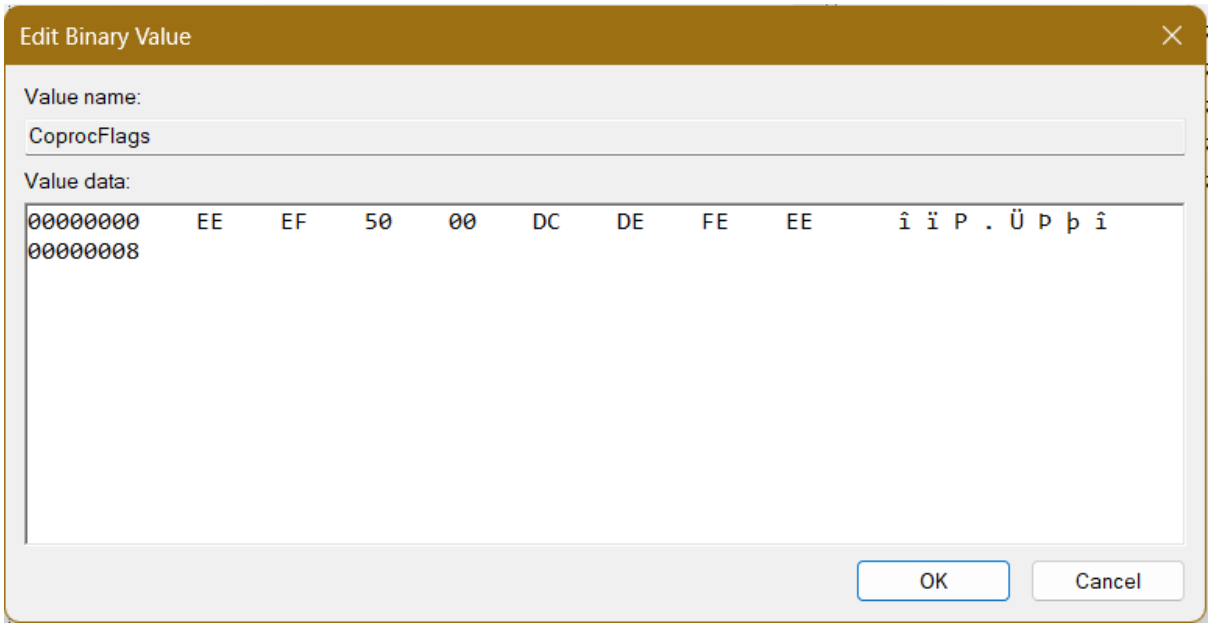
Checking processor speed

First go to Task Manager and check the processor speed. If it does well you can edit registry values. First of all, I didn't need to change any Registry values because I didn't install anything on "Windows 10" from the DELL Power Manager, nor DELL Support, nor NVIDIA Drivers but it's Control Panel… With dual graphic cards Intel and NVIDIA, that I have, my laptop demands the NVIDIA Drivers not to be installed because when they are the processor speed falls below the first speed border – 1.69 GHz which creates my laptop operating system impossible to use, unless is maybe Windows 8, to make a joke… So without any of these programs I am able to use laptop fine…

CoProcManager

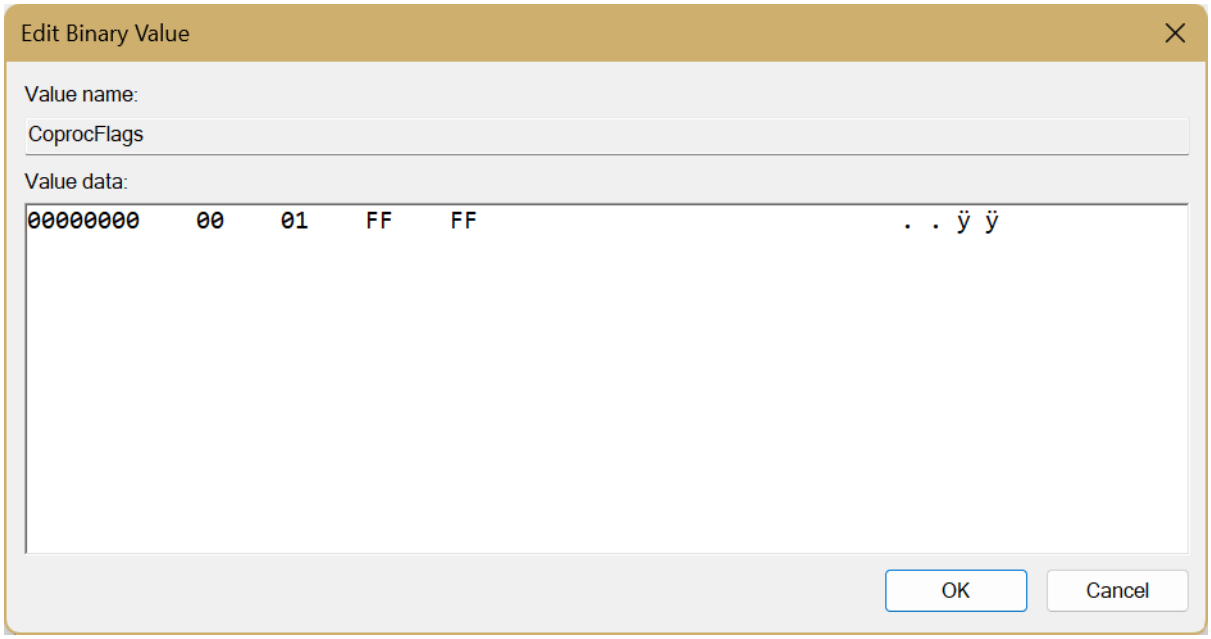
- "Computer\HKEY_LOCAL_MACHINE\SOFTWARE\NVIDIA Corporation\Global\CoProcManager"

1. Satisfying solution:



After update we had to edit full command

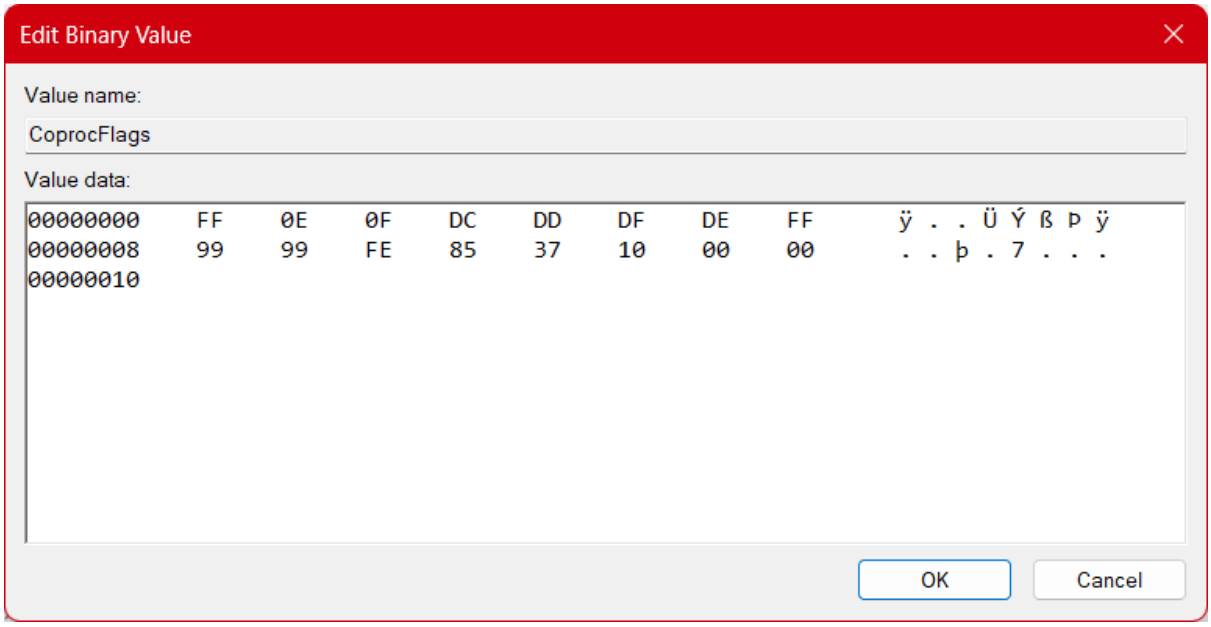
Besides that previous solution was simple:



00 01 – Approaching primitive Intel chip

FF FF – Speed unknown

2. Old setting:



FF – Entering “All the speed” command

0E – Start from the almost fastest

0F – Work till fastest speed

DC – Entering operable commands field

DD – Entering speed commands filed

DF – Entering Slowest speed command

DE – Entering speed command

FF – Entering fastest percentage

99 99 – Fastest percentage

FE - Entering slowest percentage

85 37 – Slowest percentage

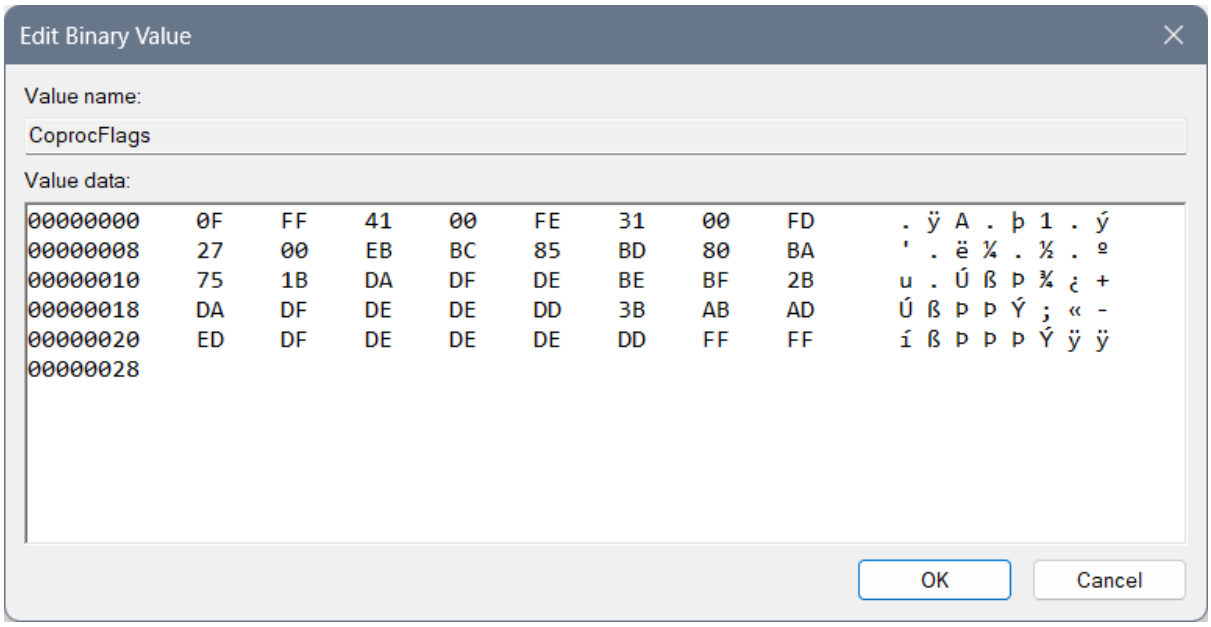
10 – Entering exiting code

00 00 – Exit code

3. Old setting:

- Processor utilization

With this at the beginning of the work of the graphic and wi-fi connection program as is web browser – the processor, maybe because of the poor wi-fi knows to start at 0.80 GHz but it does climb over 2.5 GHz in a later browser work…



Where we used “0F” for the beginning of the speed of processor code, “FF” for first value, “FE” for the second, “FD” for the third… After “FF” is instead of “125C” or 4700GHz the maximum speed of the processor – by the Windows reduced speed of the processor. After “FE” there is the “3100”GHz second speed of processor. And after “FD” we can find the 2700 lowest speed of the processor…

Then we used the “EB” for the beginning of the coding of the utility of the processor – so there we have:

- “BC” – middle value which is 85,
- “BD” – lower value which is 80,
- “BA” – lowest value which is 75.

Then we need to code the functioning of the processor with the code that represents the changing value as in percentage of the usage of the processor when the need for work is in progress, and we can maybe do it as: “89 87 88 97 99”, but numbers we will use in file only for the speed of the processor and the utilization, so – we will do it over letters… We will code for each of the speed of the processor an extra behavior – dividing the codes with “1B”, “2B” and “3B”…

After “1B” you can find “DA DF DE BE BF” where the “D” is the beginning letter for this particular thing and we will request from the beginning of the speed which is “A” up to “F” for

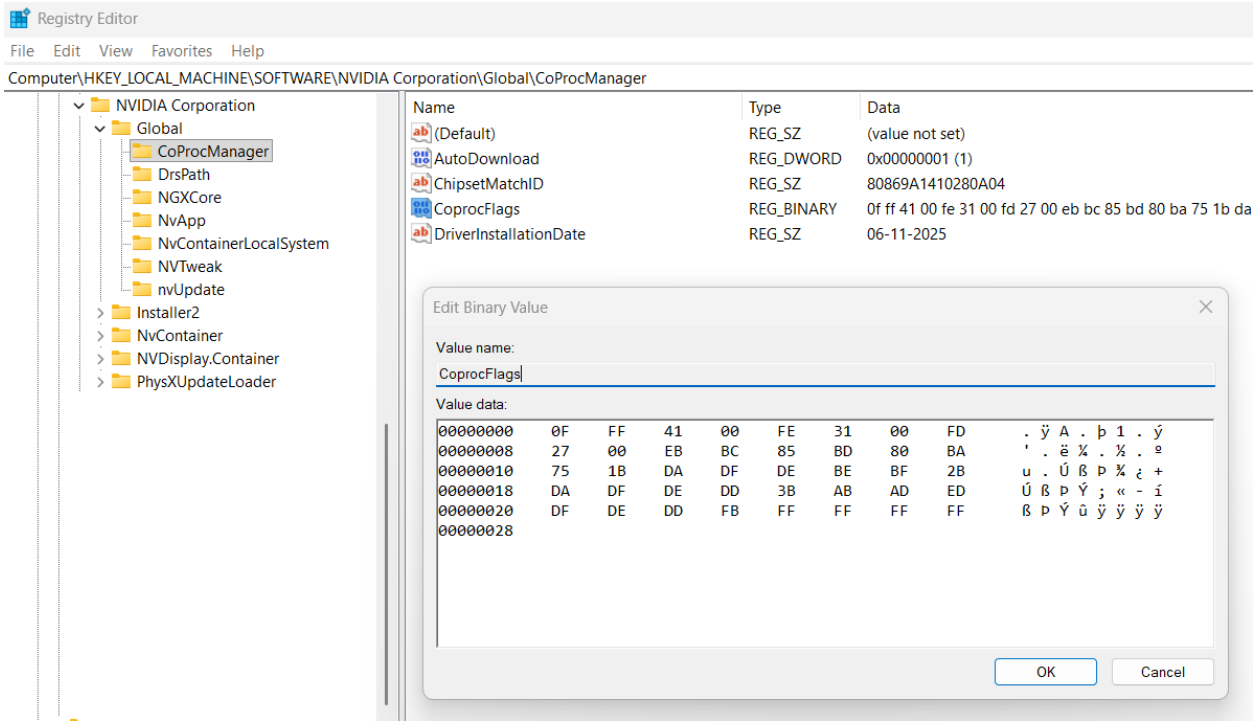
the processor to work as fastest as it can with letter “E” and then it can finish with “F” as a last letter…

After “2B” you can find “DA DF DE DE DD” and here everything is the same except we used the change of processor for lower value “DE” and not “BE” and we have used the extrapolation of the work of the processor of the “DD” for the purpose of shortening the speed of the processor for it to reclaim the lower speed or to change to the other class of work for example “3B”… I believe that it can be used and for the “not to repeat the same code and to complete the idea of how fast the processor will work – within previous 1B – copy from the that part what goes on after: DA DF DE”, but I am not sure about that…

After “3B” you can find the “AB AD ED DF DE DE DE DD” which starts with “A” for the purpose of starting the processor, connecting it’s second speed with letter “B”, then going to the “D” and climbing the processor speed from “A” to “E” – or actually “ED” then going from that state to the “DF” then to “DE” and then we would use the “DD” for the slowing down of the processor…

And in the end you can find the “FF FF FF FF” until the end of the line for empty line…

4. Old setting:



Where we used “0F” for the beginning of the speed of processor code, “FF” for first value, “FE” for the second, FD for the third… After “FF” is instead of “125C” or 4700GHz the maximum speed of the processor – by the Windows reduced speed of the processor. After “FE” there is the “3100”GHz second speed of processor. And after “FD” we can find the 2700 lowest speed of the processor… Then we used the “EB” for the beginning of the coding of the utility of the processor – so there we have:

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Then we need to code the functioning of the processor with the code that represents the changing value as in percentage of the usage of the processor when the need for work is in progress, and we can maybe do it as: “89 87 88 97 99”, but numbers we will use in file only for the speed of the processor and the utilization, so – we will do it over letters… We will code for each of the speed of the processor an extra behavior – dividing the codes with “1B”, “2B” and “3B”…

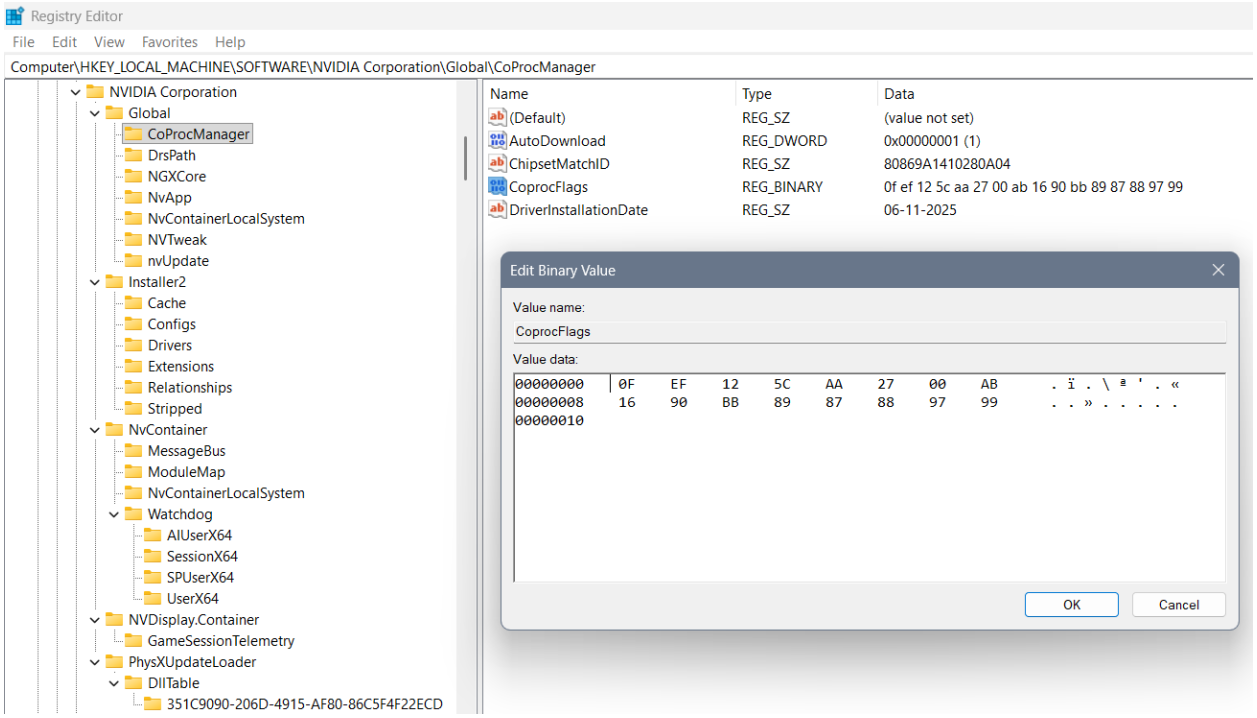
After “1B” you can find “DA DF DE BE BF” where the “D” is the beginning letter for this particular thing and we will request from the beginning of the speed which is “A” up to “F” for the processor to work as fastest as it can with letter “E” and then it can finish with “F” as a last letter…

After “2B” you can find “DA DF DE DD” and here everything is the same except we used “DD” for the purpose of: “not to repeat the same code and to complete the idea – copy from the first part what goes on after: DA DF DE”…

After “3B” you can find the “AB AD ED DF DE DD” which starts with “A” for the purpose of starting the processor, connecting it’s second speed with letter “B”, then going to the “D” and climbing the processor speed from “A” to “E” – or actually “ED” then going from that state to the “DF” then to “DE” and then we would use the “DD” for the repeating of the previous code “DE DF”…

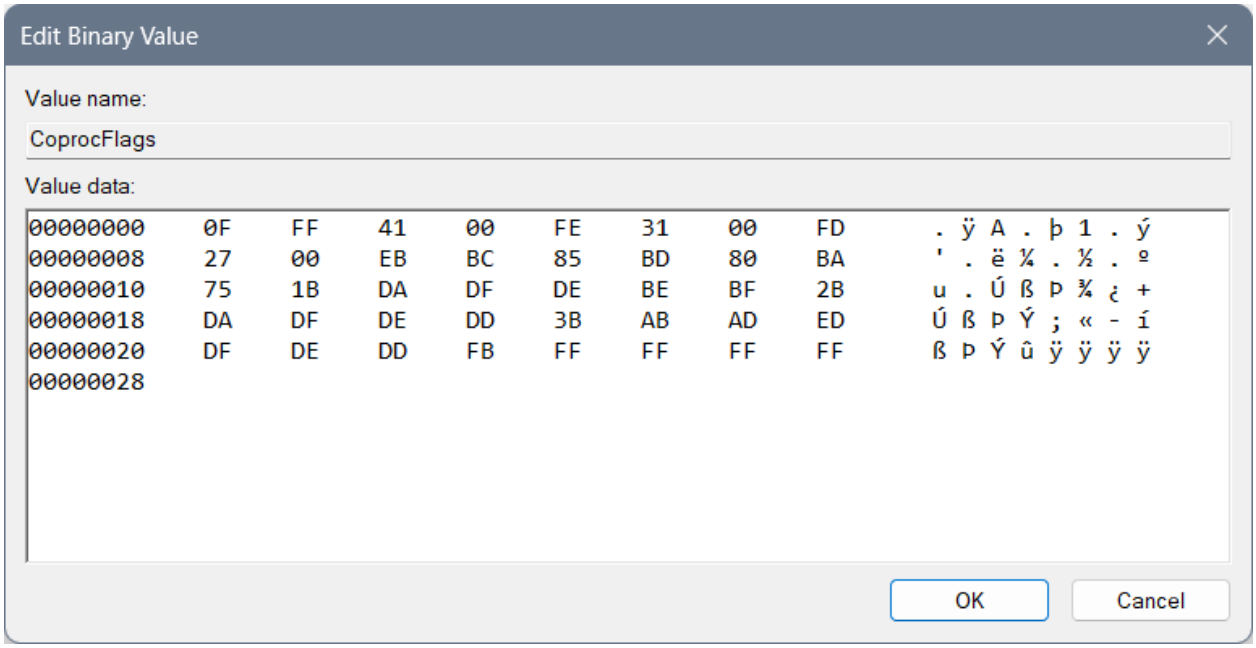
And it the end you can find the “FB” as a code for finishing the data file and “FF FF FF FF” until the end of the line for empty line…

5. Old setting:

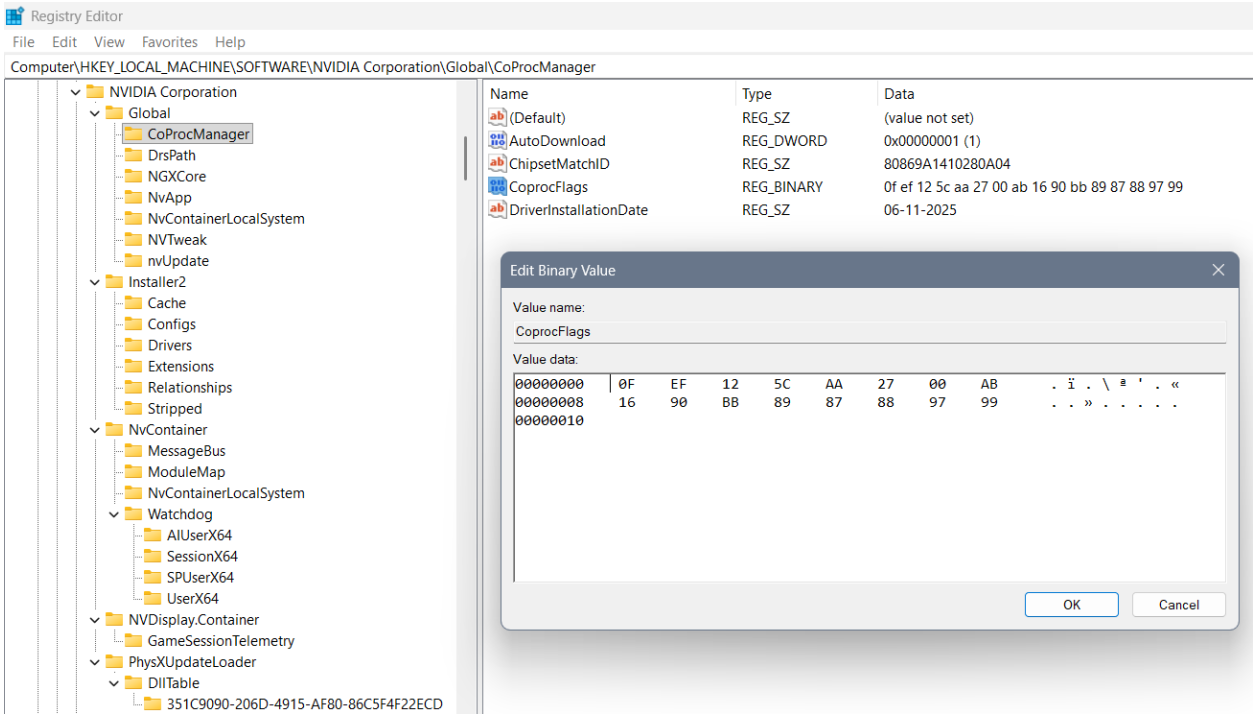


Where we used “0F” for the beginning of the code, “EF” for 3 values that are coming, “AA”, “AB” as their separators of better and worse option… In between “EF” and “AA” is a “125C” or 4700GHz the maximum speed of the processor. In between the “AA” and “AB” we can find the 2700 the middle speed of the processor… In between the “AB” and “BB” we can find the lowest boundary of the processor “1690” representing 1690GHz… In the end we used “BB” for the beginning of the coding of the processor – how it should work… The last code represents the changing value as in percentage of the usage of the processor when the need for work is there: 89 87 88 97 99…

Name	Type	Data
(Default)	REG_SZ	(value not set)
AutoDownload	REG_DWORD	0x00000001 (1)
ChipsetMatchID	REG_SZ	80869A1410280A04
CoprocFlags	REG_BINARY	0f ff 48 00 fe 27 00 fd 27 00 bb bc 80 bd 75 da df de be bf
DriverInstallationDate	REG_SZ	06-11-2025


Edit Binary Value
Value name:
CoprocFlags
Value data:
00000000 0F FF 41 00 FE 31 00 FD . ÿ A . þ 1 . ý
00000008 27 00 EB BC 85 BD 80 BA ' . ë ¼ . ½ . º
00000010 75 1B DA DF DE BE BF 2B u . Ú ß Þ ¾ ¿ +
00000018 DA DF DE DD 3B AB AD ED Ú ß Þ Ý ; « - í
00000020 DF DE DD FB FF FF FF FF ß Þ Ý û ÿ ÿ ÿ ÿ
00000028
OK
Cancel

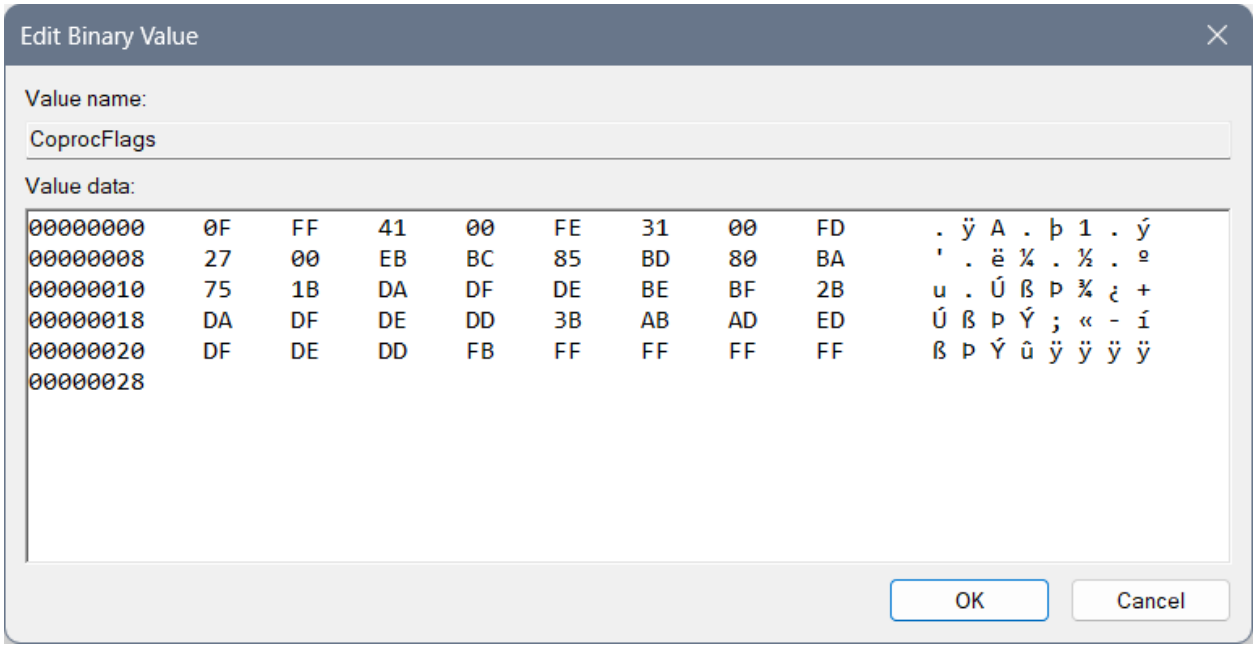
6. Previously not well created settings:



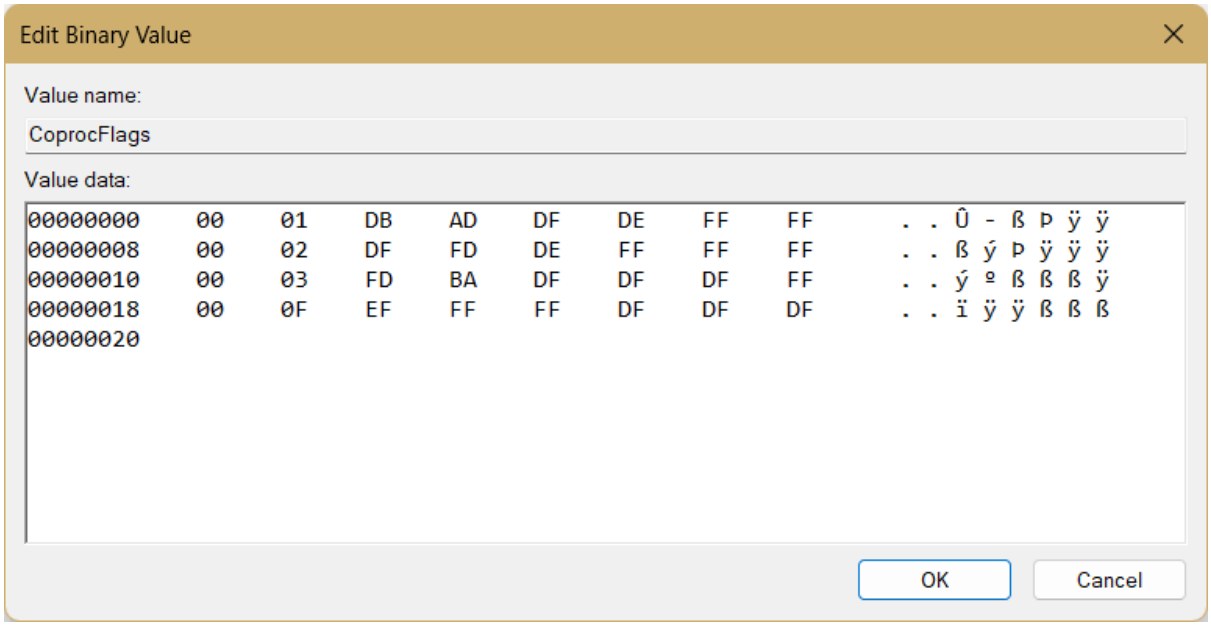
Where we used “0F” for the beginning of the code, “EF” for 3 values that are coming, “AA”, “AB” as their separators of better and worse option… In between “EF” and “AA” is a “125C” or 4700GHz the maximum speed of the proces

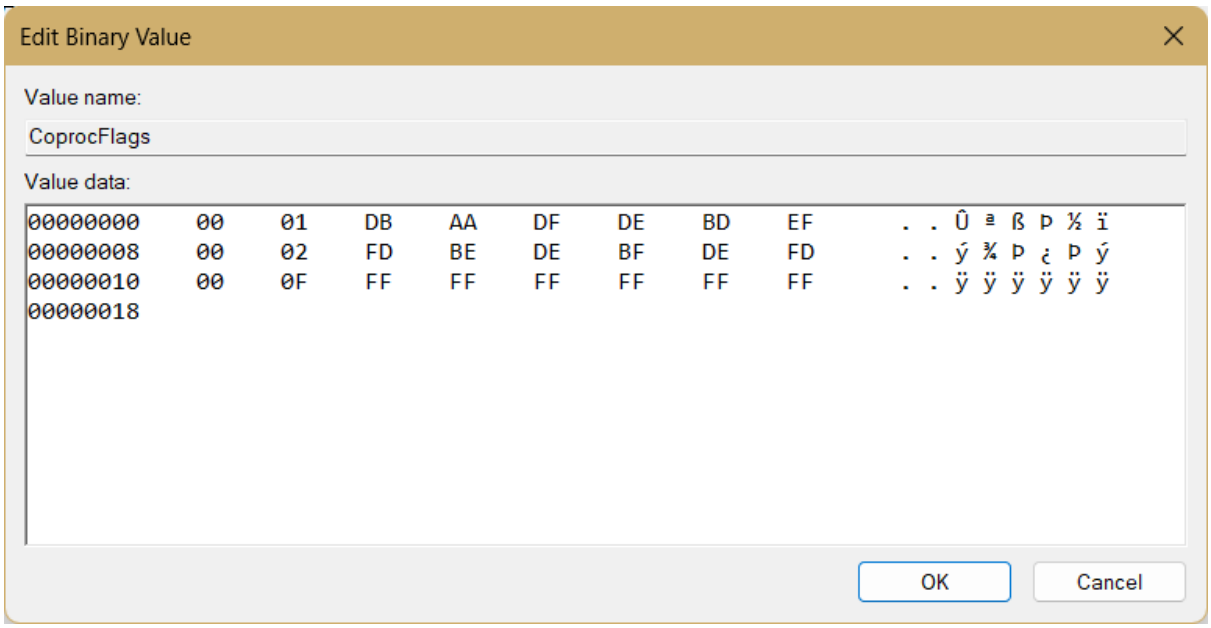
sor. In between the “AA” and “AB” we can find the 2700 the middle speed of the processor… In between the “AB” and “BB” we can find the lowest boundary of the processor “1690” representing 1690GHz… In the end we used “BB” for the beginning of the coding of the processor – how it should work… The last code represents the changing value as in percentage of the usage of the processor when the need for work is there: 89 87 88 97 99…

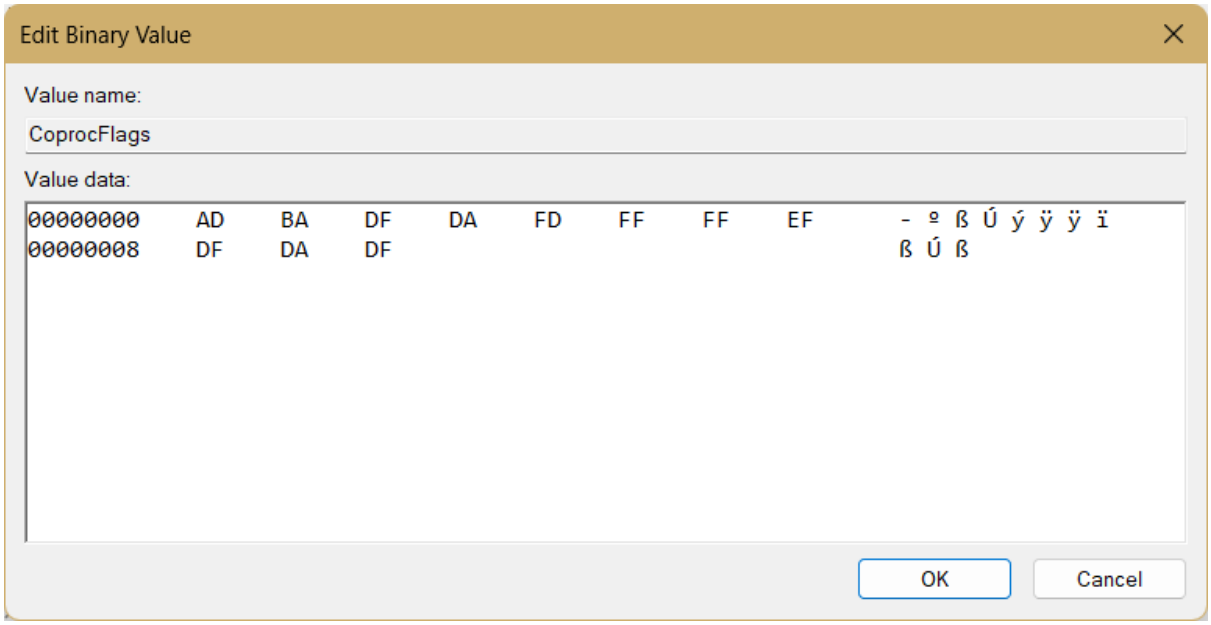
Name	Type	Data
(Default)	REG_SZ	(value not set)
AutoDownload	REG_DWORD	0x00000001 (1)
ChipsetMatchID	REG_SZ	80869A1410280A04
CoprocFlags	REG_BINARY	0f ff 48 00 fe 27 00 fd 27 00 bb bc 80 bd 75 da df de be bf
DriverInstallationDate	REG_SZ	06-11-2025

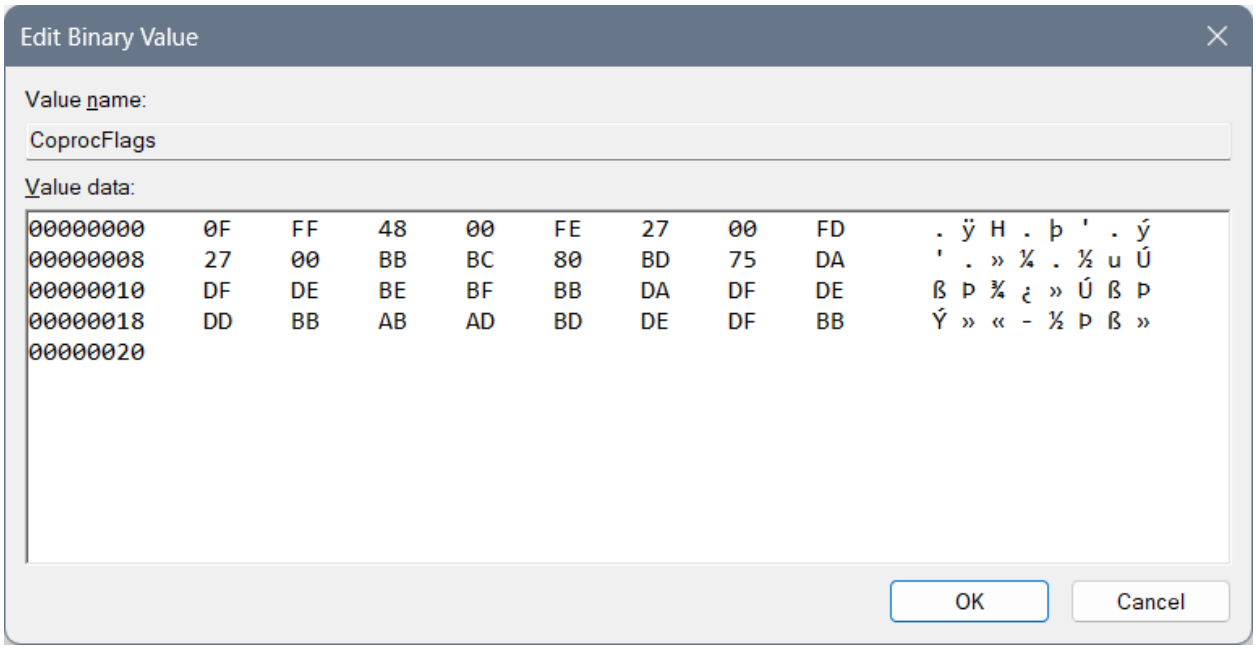

Edit Binary Value
Value name:
CoprocFlags
Value data:
00000000 0F FF 41 00 FE 31 00 FD . ÿ A . þ 1 . ý
00000008 27 00 EB BC 85 BD 80 BA ' . ë ¼ . ½ . º
00000010 75 1B DA DF DE BE BF 2B u . Ú ß Þ ¾ ¿ +
00000018 DA DF DE DD 3B AB AD ED Ú ß Þ Ý ; « - í
00000020 DF DE DD FB FF FF FF FF ß Þ Ý û ÿ ÿ ÿ ÿ
00000028
OK
Cancel

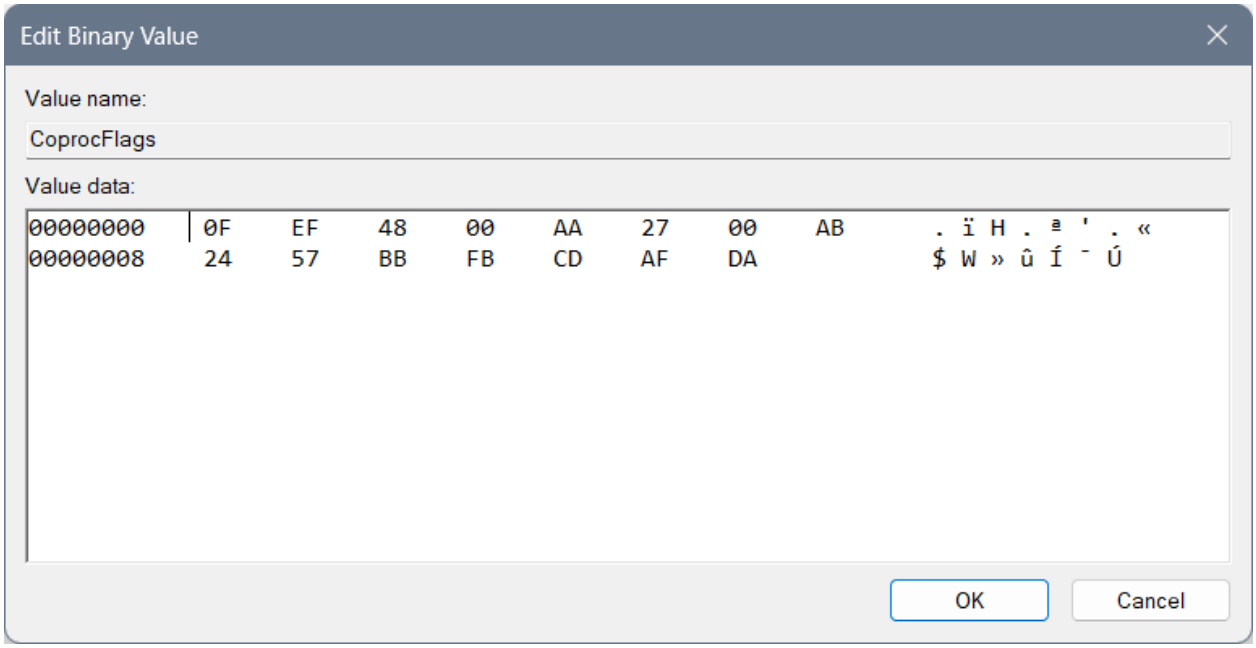
7. Other settings:

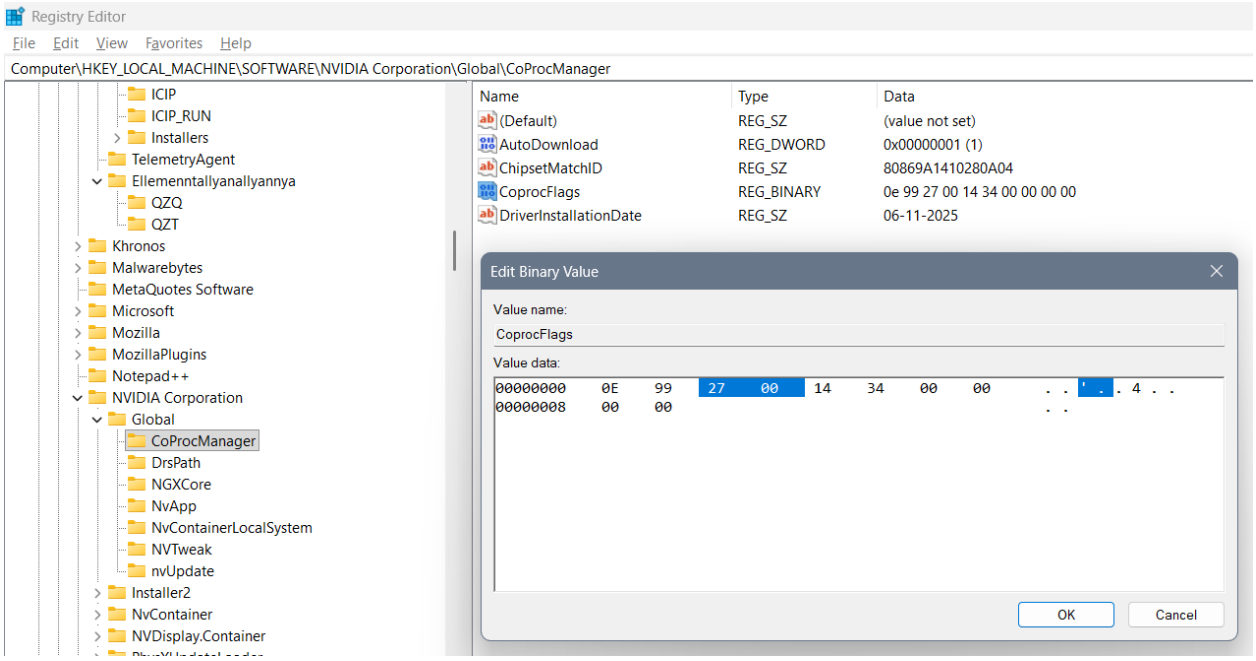




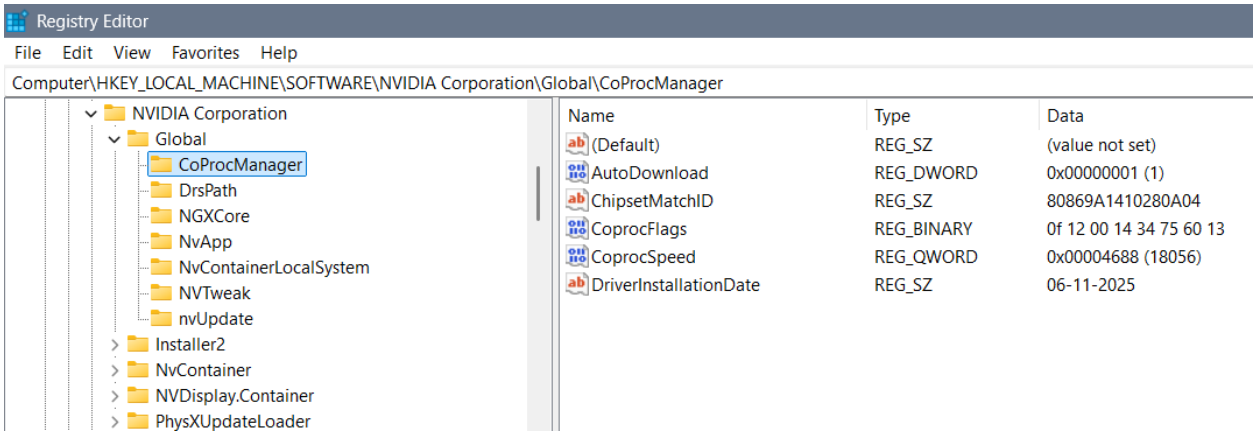

Edit Binary Value
Value name:
CoprocFlags
Value data:
00000000 AD BA DF DA FD FF FF EF - º ß Ú ý ÿ ÿ ï
00000008 DF DA DF ß Ú ß
OK
Cancel

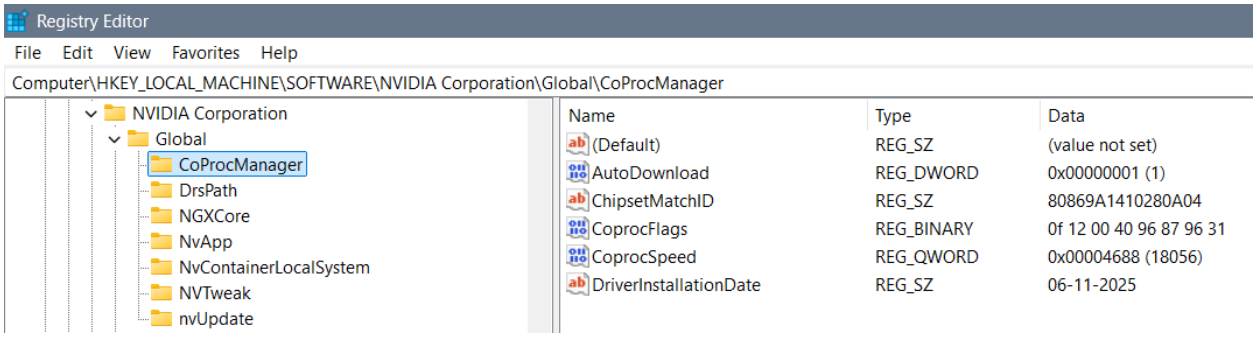

Edit Binary Value
Value name:
CoprocFlags
Value data:
00000000 0F FF 48 00 FE 27 00 FD . ÿ H . þ ' . ý
00000008 27 00 BB BC 80 BD 75 DA ' . » ¼ . ½ u Ú
00000010 DF DE BE BF BB DA DF DE ß Þ ¾ ¿ » Ú ß Þ
00000018 DD BB AB AD BD DE DF BB Ý » « - ½ Þ ß »
00000020
OK
Cancel

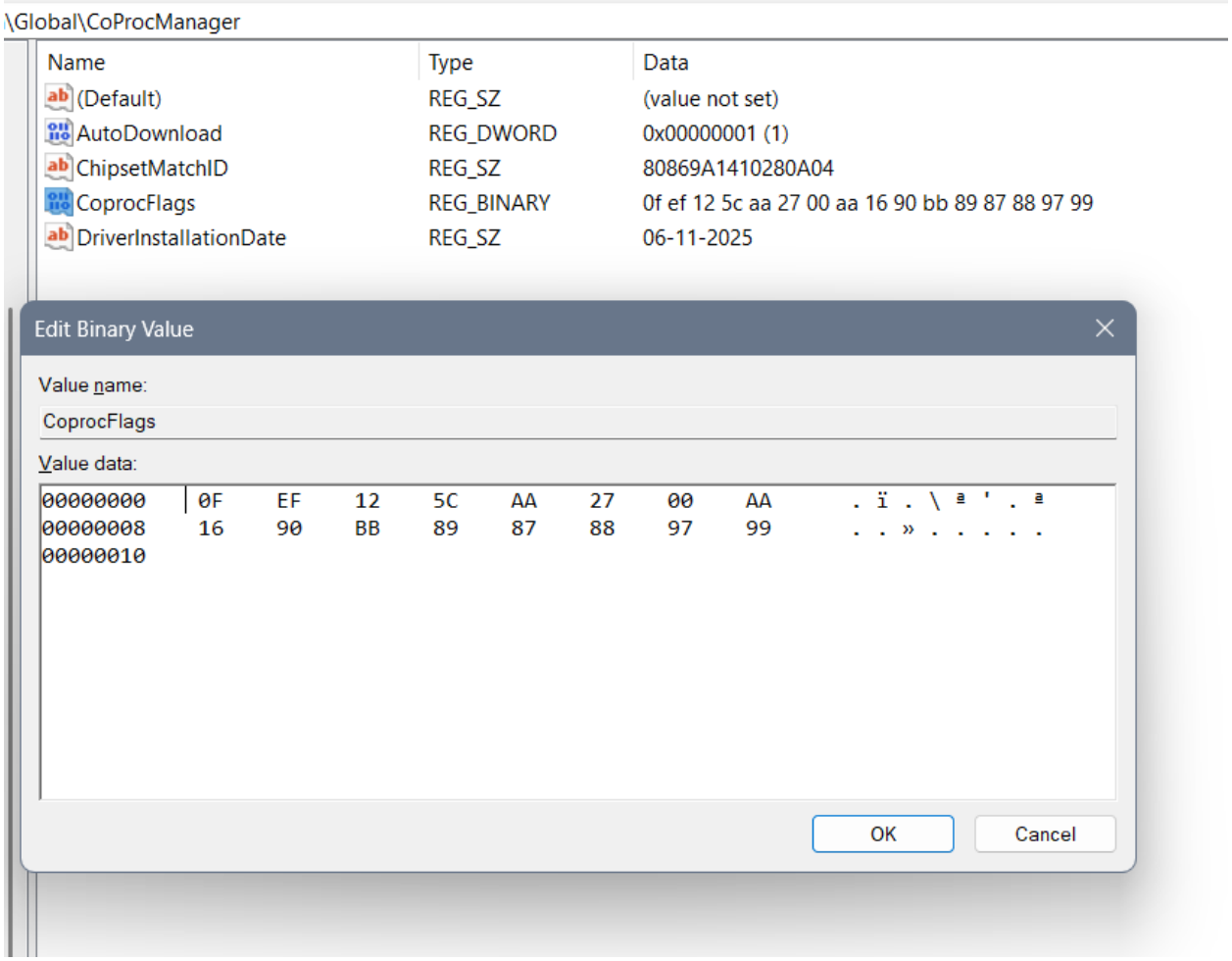




First successful edit of those commands is:







Wrong solutions

Name	Type	Data
(Default)	REG_SZ	(value not set)
AutoDownload	REG_DWORD	0x00000001 (1)
ChipsetMatchID	REG_SZ	80869A1410280A04
CoprocFlags	REG_BINARY	0f 12 50 14 13 20 29 33
CoprocSpeed	REG_QWORD	0x00004688 (18056)
DriverInstallationDate	REG_SZ	06-11-2025

Name	Type	Data
(Default)	REG_SZ	(value not set)
AutoDownload	REG_DWORD	0x00000001 (1)
ChipsetMatchID	REG_SZ	80869A1410280A04
CoprocFlags	REG_BINARY	87 98 88 82 02 12 32 12 33 33 54 57 98 01 20 21 33 33 55 55 98 78 01 23
CoprocSpeed	REG_QWORD	0x00004688 (18056)
DriverInstallationDate	REG_SZ	06-11-2025

Edit Binary Value

Value name:

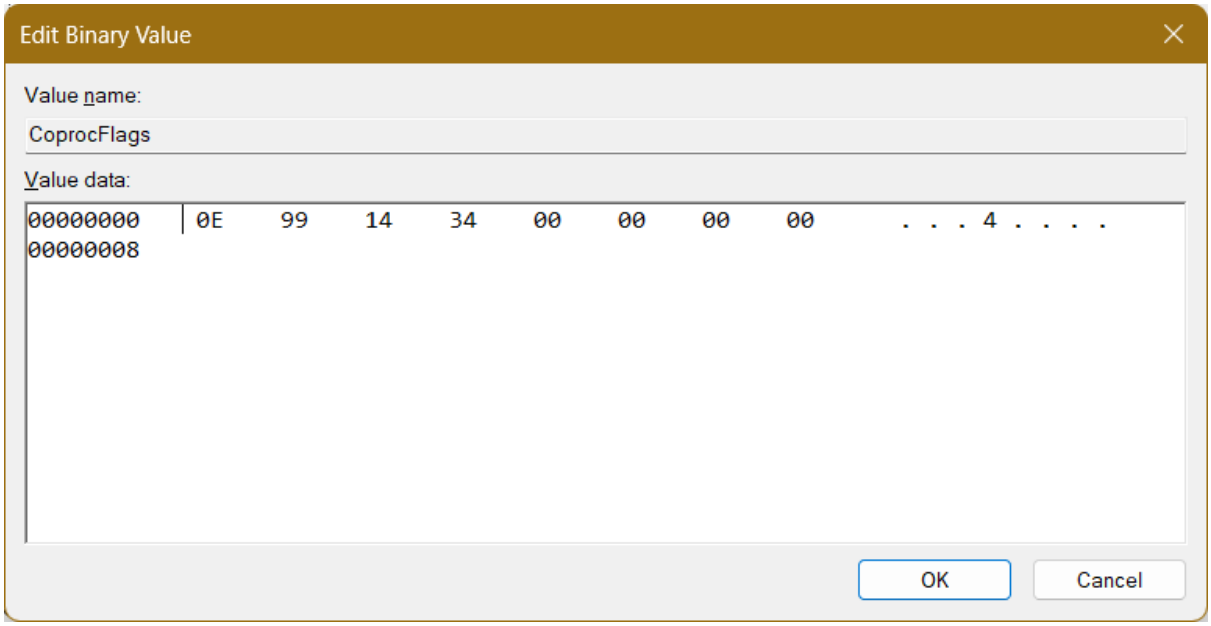
CoprocFlags

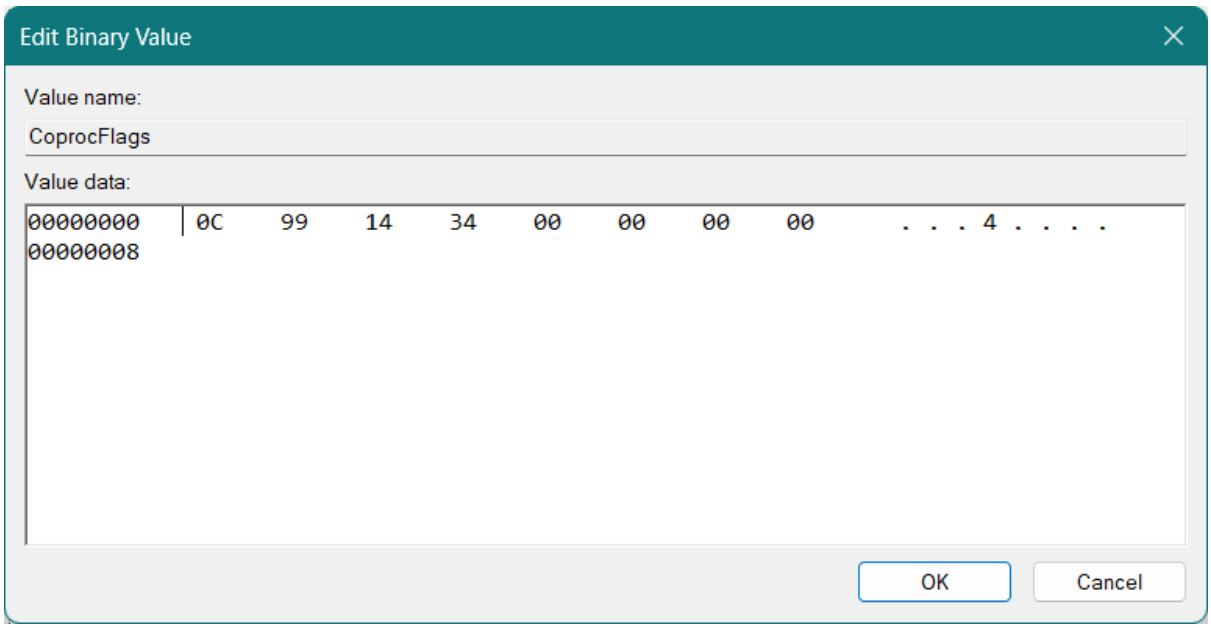
Value data:

```
00000000    14    34    56    78    01    98    90    87      . 4 V x . . . .
00000008    01    23    45    67    80    19    80    23      . # E g . . . #
00000010
```

OK Cancel

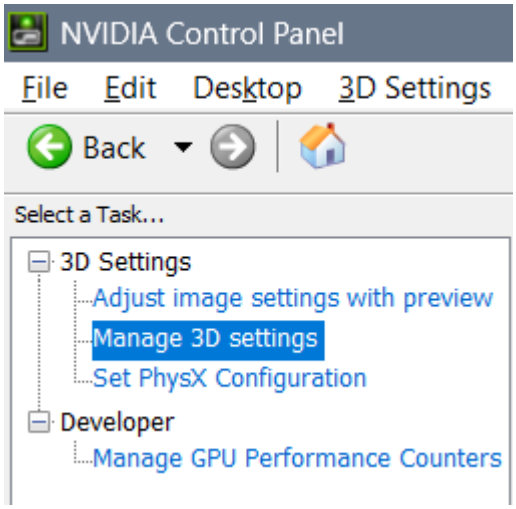
- Windows settings





NVIDIA Control Panel 3D settings

Open:



Description

Some values enable more amount of data, some enable the speed of reading them, some data because of that needs a person to think and the data shall be coded for instant response… Those settings are Anisotropic filtering, Antialiasing (Setting – amount of data to be presented and Transparency – for the speed of the data being presented)… Image Sharpening comes with the idea maybe does person sees the data… Also is that data on the level of imagining (as is regular thinking, then dreaming, then imagining), or is it intuitive… Enabling the Override any application setting brings the Display with an idea of only one “Quantum Wall” System – for example: your precious work is always your priority – no matter the obligations in life…

Commands

Ambient Occlusion:

- Off – All possibilities
- Performance – User doesn't notice the data
- Quality – User notices the data

Anisotropic filtering:

- Off – all possibilities
- 2x – user help
- 4x – user system
- 8x – user only
- 16x – all possible published system

Antialiasing – FXAA: On – cooperation in between user and display (with user thoughts involved)

Antialiasing mode:

- Application-controlled: Applications can pull the system or not
- Off: Both variants
- Enhance the application setting: Work in each of the applications individually
- Override any application setting: Work only thinking on one thing in all of the applications

Antialiasing Setting:

- application controlled
- 2x – user help
- 4x – user system
- 8x – work with user

Antialiasing – Transparency:

- Off: Any kind of speed
- Multisample: extremely slow speed of showing data
- 2x – supersample: slow showing of data
- 4x – supersample: fast showing of data
- 8x – supersample: extremely fast showing of data

Background Max Application Frame Rate:

- I believe regular speed and finest is: 35 FPS

CUDA – System Fallback Policy:

    - I find more natural Quantum Wall only
- Driver Default: Both Display and Quantum Wall
- Prefer System Fallback: Quantum Wall
- Prefer No System Fallback: Display

Low Latency Mode:

- Off: User knows nothing
- Ultra: User has available insight in the data of coded Quantum Wall

Max Application Frame Rate:

- I believe regular speed and finest is: 35 FPS

Multi-Frame Sampled AA (MFAA):

- On: Through past future ("ralloxar")
- Off: Only "now" (at the current moment of a changeable past and future)

OpenGL GDI compatibility:

- Prefer Compatible: goes with Prefer System Fallback – Quantum Wall
- Prefer Performance: goes with Display
- Auto: goes with Display

Power Management Mode:

    - I prefer Maximum Performance for enabling Quantum Wall
- NVIDIA Driver Controlled: Turns off Quantum Wall
- Prefer consistent performance: Display
- Prefer Maximum Performance: Enables Quantum Wall

Shader Cache size:

- Driver Default: Enables Quantum Wall
- Disabled: Disables Quantum Wall
- Unlimited: Enables Quantum Wall

Texture Filtering – Anisotropic Sample Optimization:

- On: Quantum Wall works normally
- Off: Quantum Wall knows to create order for work (for example)

Texture Filtering – Negative LOD bias:

- Allow – Quantum Wall data is hidden
- Clamp – Quantum Wall data is seen

Texture Filtering – Quality:

- High Quality: too strong, so Quantum Wall enables “Wishes” and behaves strangely
- Quality: Quantum Wall works fine
- Performance: Quantum Wall doesn’t work
- High Performance: Quantum Wall doesn’t work

Texture Filtering – Trilinear Optimization:

- Off: Quantum Wall works poorly
- On: Quantum Wall works fine

Threaded Optimization:

- Off: One thought at the time
- On: All thoughts are fine

Triple Buffering:

- Off: System lets user free
- On: Quantum Wall Works while system holds user

Vertical Sync:

  - Works fine with: “Triple Buffering: Off”
  - I believe that by feeling of display on the level of imagining user can choose between half refresh rate or full refresh rate
- Adaptive (half refresh rate): User has lied system (on 35 Hz)
- Adaptive: I believe works not fine for me

Virtual Reality pre-rendered frames:

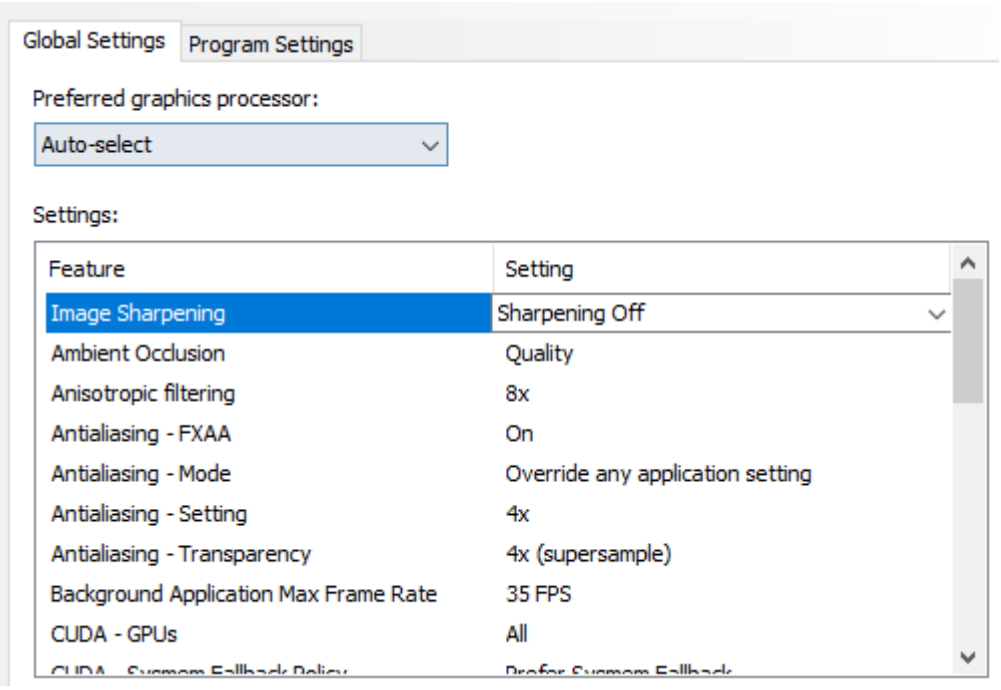
  - I prefer option “3D application setting” (for hired ones) or “4” for free reading
- 1: user needs to read everything from quantum wall
- 2: user reads that is interested in
- 3: user doesn’t need to read anything
- 4: user reads everything when one wishes
- 3D application setting: When something fits within the work user reads it then (option is similar to the job – so user is considered hired)

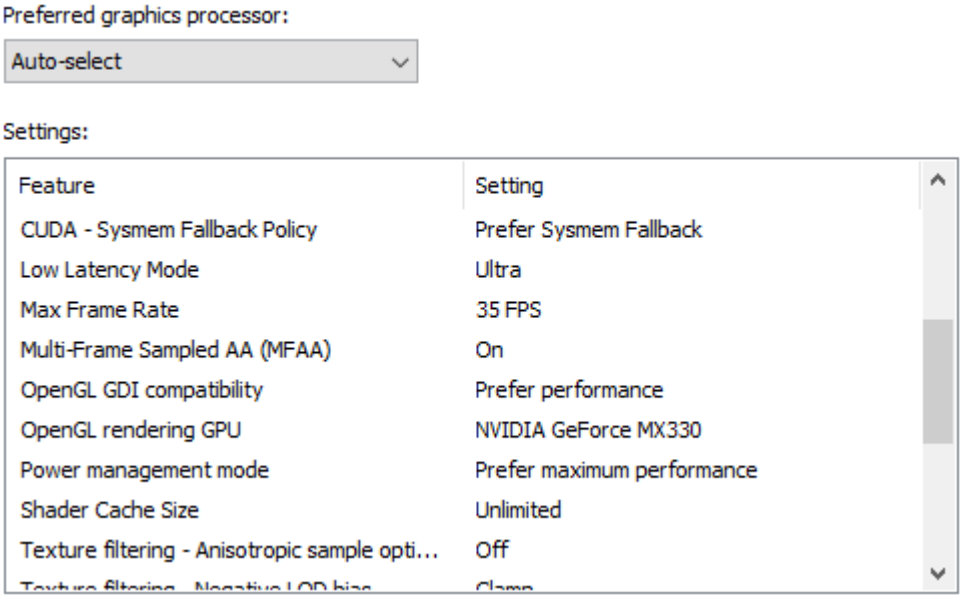
Vulkan/OpenGL present method:

- Prefer native: Quantum Wall doesn’t show data well
- Prefer Layered on DXGI Swapchain: Quantum Wall works fine

Settings

1. *NVIDIA settings for “Endless work of Tephlon” (“Tephlon in work”):*

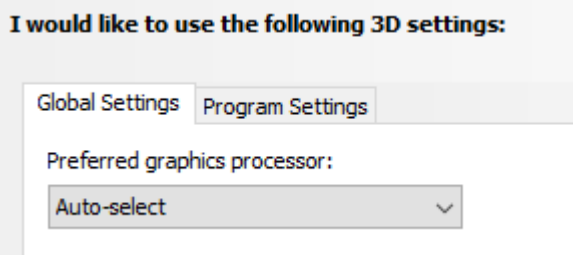


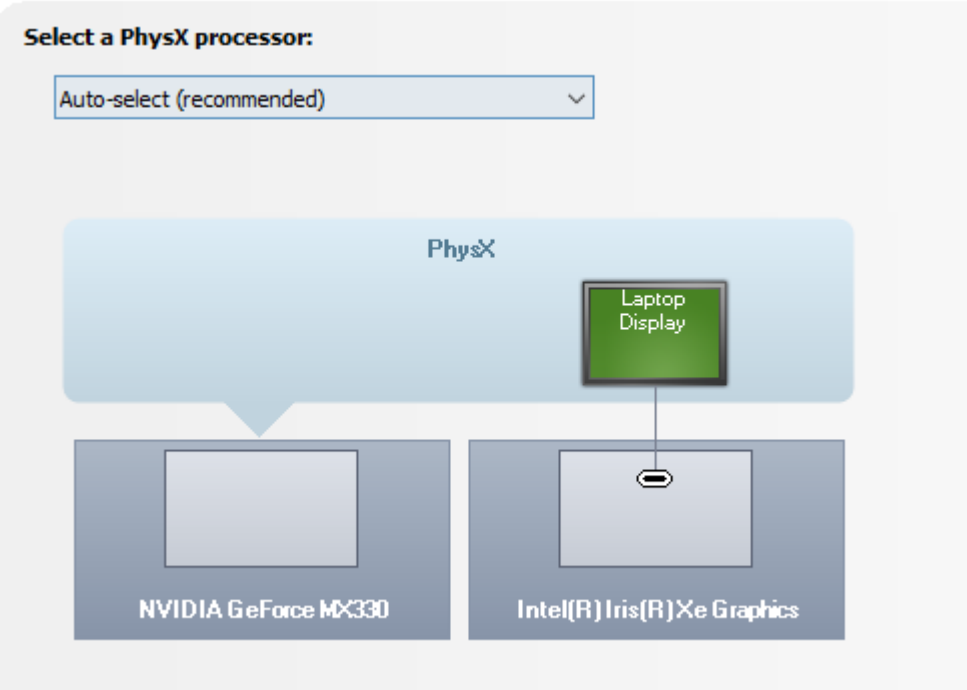


Settings:

Feature	Setting
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	Quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	On
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

2. *Nvidia settings following Intel "Endless Work" settings:*





Settings:

Feature	Setting
Image Sharpening	Sharpening Off
Ambient Occlusion	Quality
Anisotropic filtering	4x
Antialiasing - FXAA	On
Antialiasing - Mode	Override any application setting
Antialiasing - Setting	4x
Antialiasing - Transparency	Multisample
Background Application Max Frame Rate	35 FPS
CUDA - GPUs	All
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback

Settings:

Feature	Setting
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback
Low Latency Mode	Ultra
Max Frame Rate	35 FPS
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Prefer performance
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	On
Texture filtering - Negative LOD bias	Allow

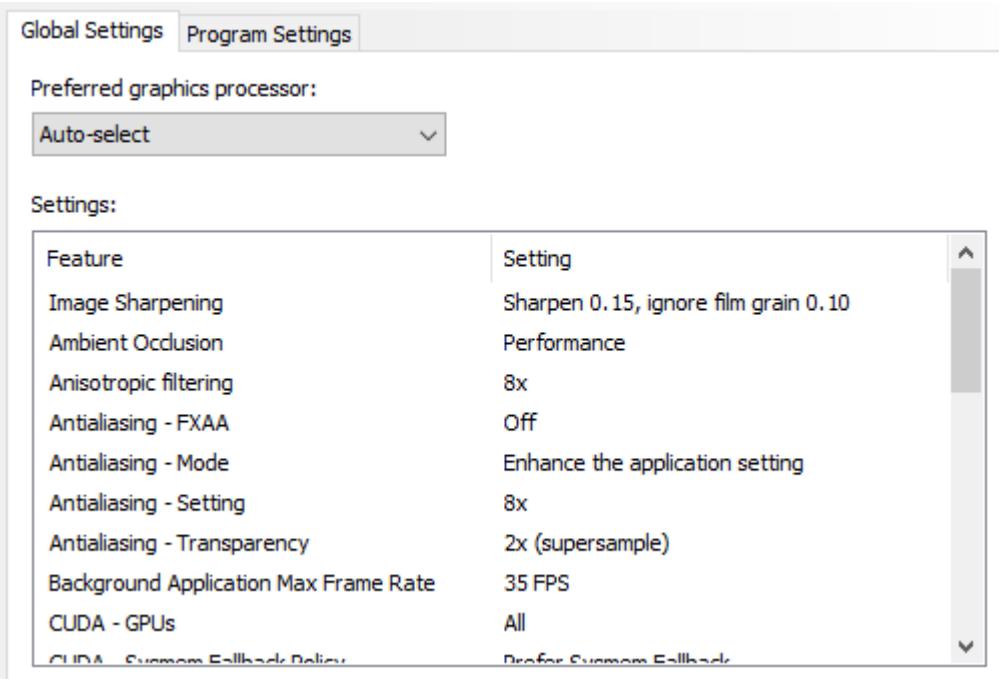
Settings:

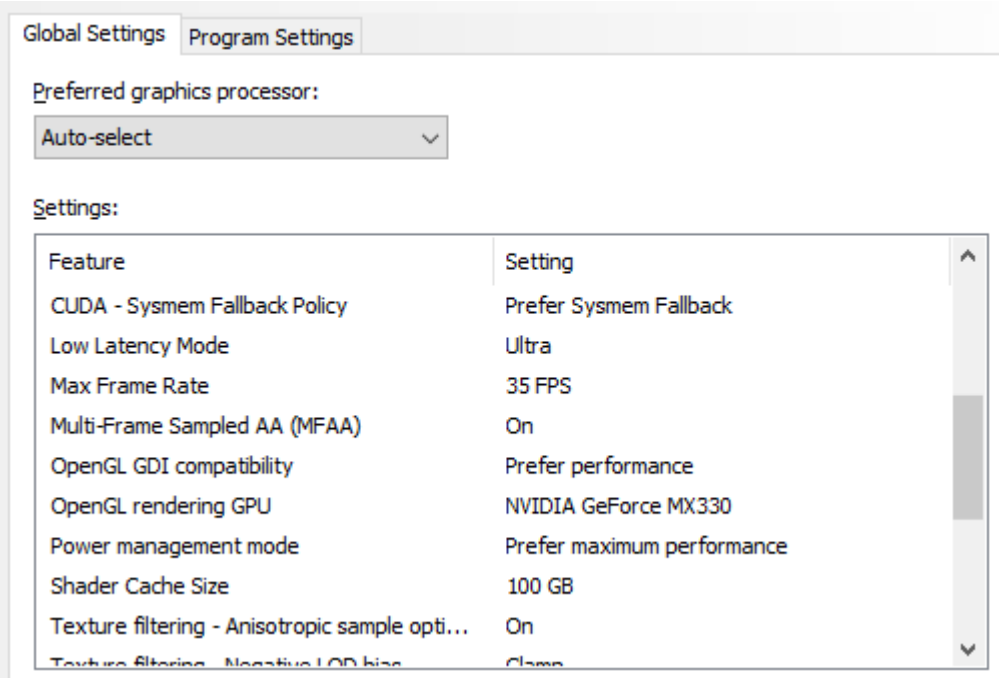
Feature	Setting
Texture filtering - Anisotropic sample opti...	On
Texture filtering - Negative LOD bias	Allow
Texture filtering - Quality	Quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	On
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

- Intel “Endless Work” settings:

Name	Type	Data
(Default)	REG_SZ	(value not set)
DisableDPPTemporarily	REG_BINARY	09 9e e9 90
EnableHardware3DLUT	REG_DWORD	0xfdcbafbd (4257984445)

3. *Following Intel Registry Editor settings (CFCA - "Cenntraffacya" settings)*





Global Settings | Program Settings

Preferred graphics processor:

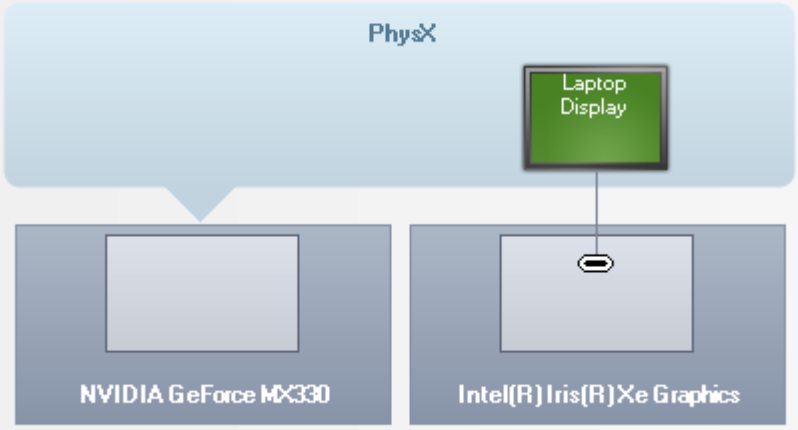
Auto-select

Settings:

Feature	Setting
Texture filtering - Anisotropic sample opti...	On
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	High performance
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	On
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

Select a PhysX processor:

NVIDIA GeForce MX330



4. My latest profile

Global Settings | Program Settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Image Sharpening	Sharpen 0.15, ignore film grain 0.10
Ambient Occlusion	Quality
Anisotropic filtering	8x
Antialiasing - FXAA	On
Antialiasing - Mode	Enhance the application setting
Antialiasing - Setting	8x
Antialiasing - Transparency	Off
Background Application Max Frame Rate	35 FPS
CUDA - GPUs	All
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback

Global Settings | Program Settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback
Low Latency Mode	Ultra
Max Frame Rate	35 FPS
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Prefer performance
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	100 GB
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp

Preferred graphics processor:

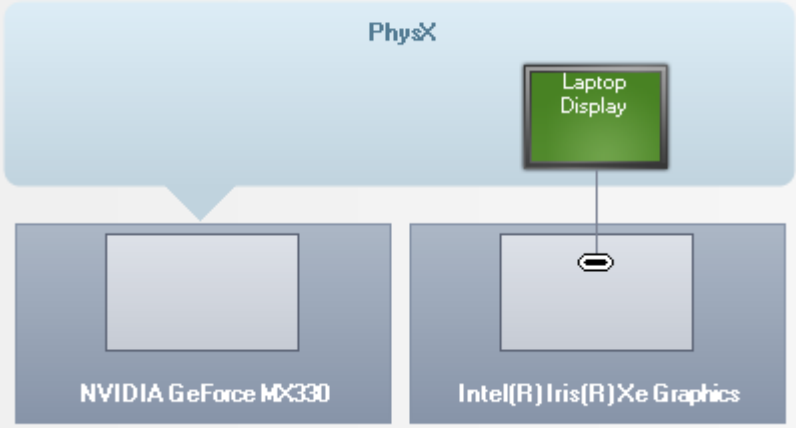
Auto-select

Settings:

Feature	Setting
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	High quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	Off
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer native

Select a PhysX processor:

NVIDIA GeForce MX330



5. *“Greenbrand” profile*

- Profile is used with the Intel “Greenbrand” profile
- I noticed that creating both graphic cards active brings actually a suitable result for “Quantum Wall”
- This time the Color management options remained default of Windows without editing the Color profile concept

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Image Sharpening	Sharpen 0.15, ignore film grain 0.10
Ambient Occlusion	Performance
Anisotropic filtering	2x
Antialiasing - FXAA	On
Antialiasing - Mode	Override any application setting
Antialiasing - Setting	8x
Antialiasing - Transparency	Multisample
Background Application Max Frame Rate	41 FPS
CUDA - GPUs	All
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback
Low Latency Mode	Ultra
Max Frame Rate	41 FPS

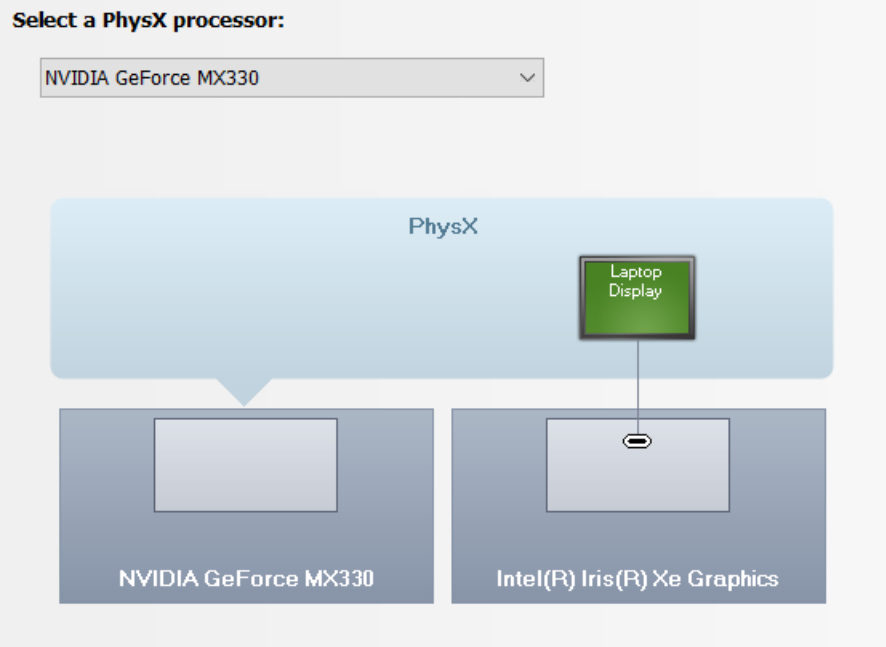
Settings:

Feature	Setting
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Prefer performance
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	100 GB
Texture filtering - Anisotropic sample opti...	On
Texture filtering - Negative LOD bias	Allow
Texture filtering - Quality	Quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	Use the 3D application setting

Settings:

Feature	Setting
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	100 GB
Texture filtering - Anisotropic sample opti...	On
Texture filtering - Negative LOD bias	Allow
Texture filtering - Quality	Quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	Use the 3D application setting
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

- Also I needed to enable only NVIDIA PhysX processor (besides the CPU option)



6. *Ekta Space profile:*

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Image Sharpening	Sharpen 0.16, ignore film grain 0.09
Ambient Occlusion	Quality
Anisotropic filtering	16x
Antialiasing - FXAA	Off
Antialiasing - Mode	Off
Antialiasing - Setting	None
Antialiasing - Transparency	8x (supersample)
Background Application Max Frame Rate	20 FPS
CUDA - GPUs	All
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback
Low Latency Mode	Ultra
Max Frame Rate	20 FPS

Restore

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Prefer performance
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Allow
Texture filtering - Quality	High quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	Adaptive (half refresh rate)

Restore

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

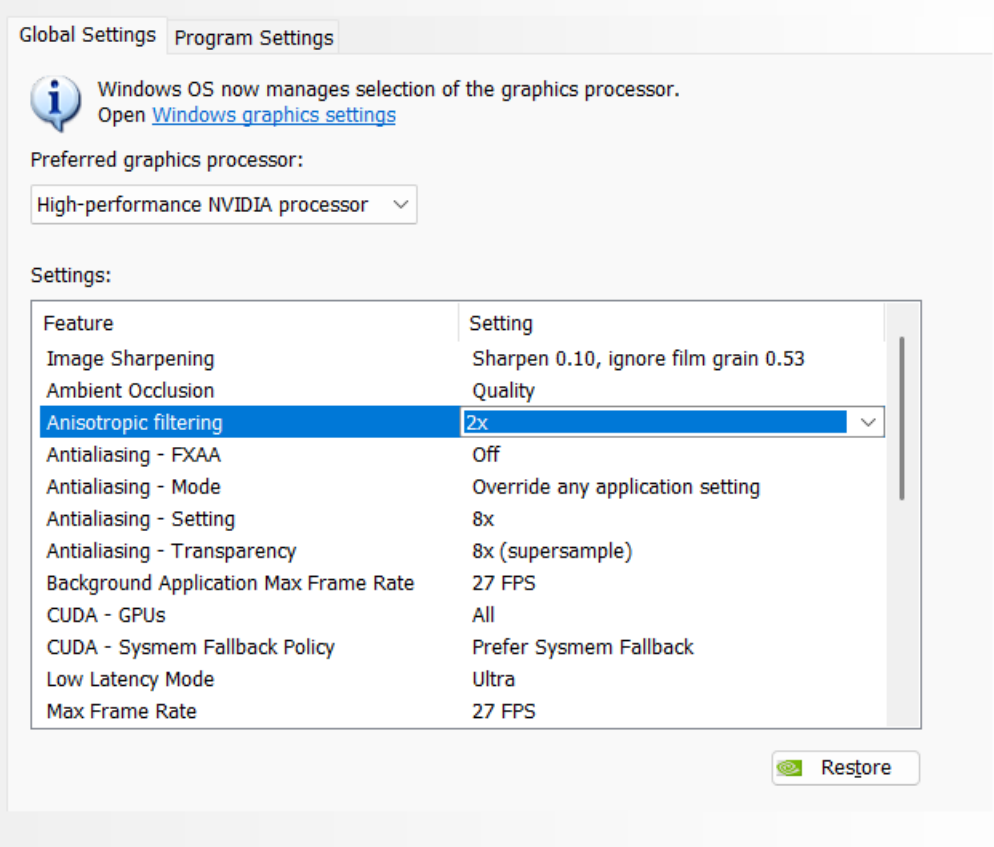
Auto-select

Settings:

Feature	Setting
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Allow
Texture filtering - Quality	High quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	Adaptive (half refresh rate)
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

Restore

7. *Old settings:*



More free roaming around then following simply the job is With “Anisotropic filtering” set to “2x”…

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

High-performance NVIDIA processor

Settings:

Feature	Setting
Max Frame Rate	27 FPS
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Prefer performance
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	High quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On

Restore

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

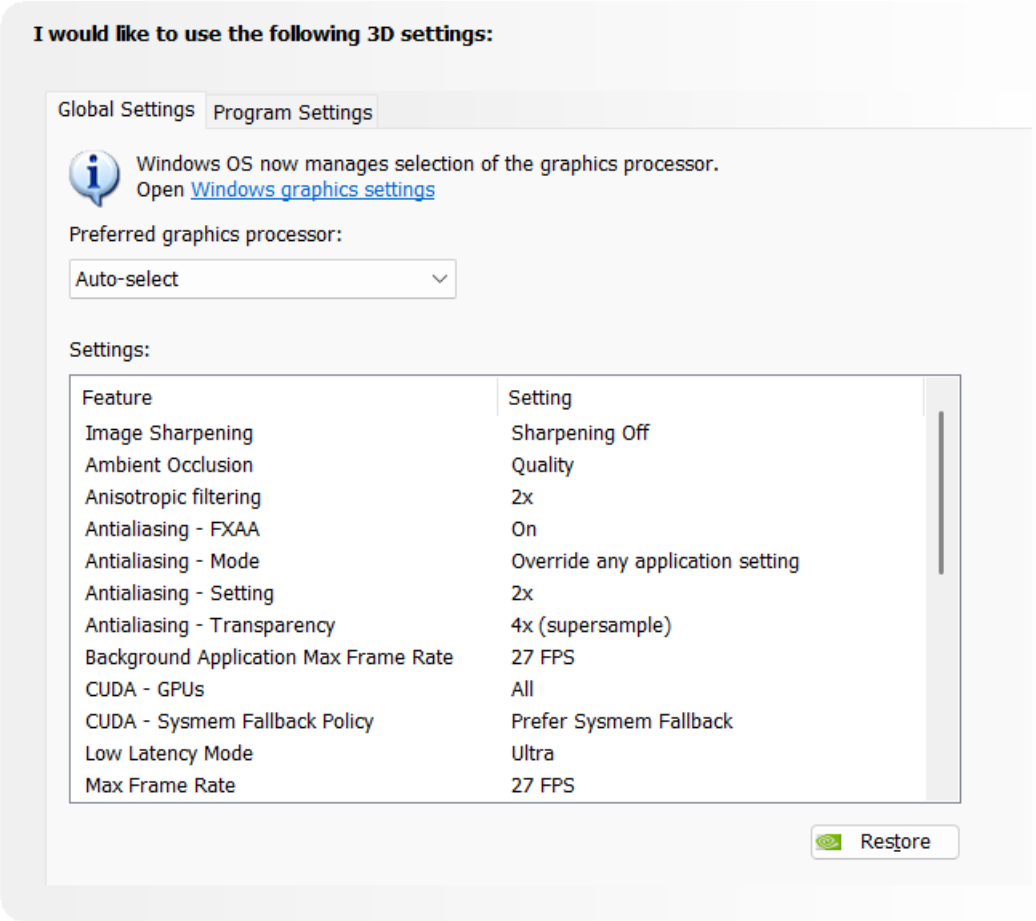
High-performance NVIDIA processor

Settings:

Feature	Setting
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Prefer performance
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	High quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	Use the 3D application setting

Restore

8. *My old intuitive understood favorite settings*



I would like to use the following 3D settings:

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Image Sharpening	Sharpening Off
Ambient Occlusion	Quality
Anisotropic filtering	2x
Antialiasing - FXAA	On
Antialiasing - Mode	Override any application setting
Antialiasing - Setting	2x
Antialiasing - Transparency	4x (supersample)
Background Application Max Frame Rate	27 FPS
CUDA - GPUs	All
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback
Low Latency Mode	Ultra
Max Frame Rate	27 FPS

Restore

I would like to use the following 3D settings:

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Max Frame Rate	27 FPS
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Prefer performance
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	Performance
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On

Restore

I would like to use the following 3D settings:

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

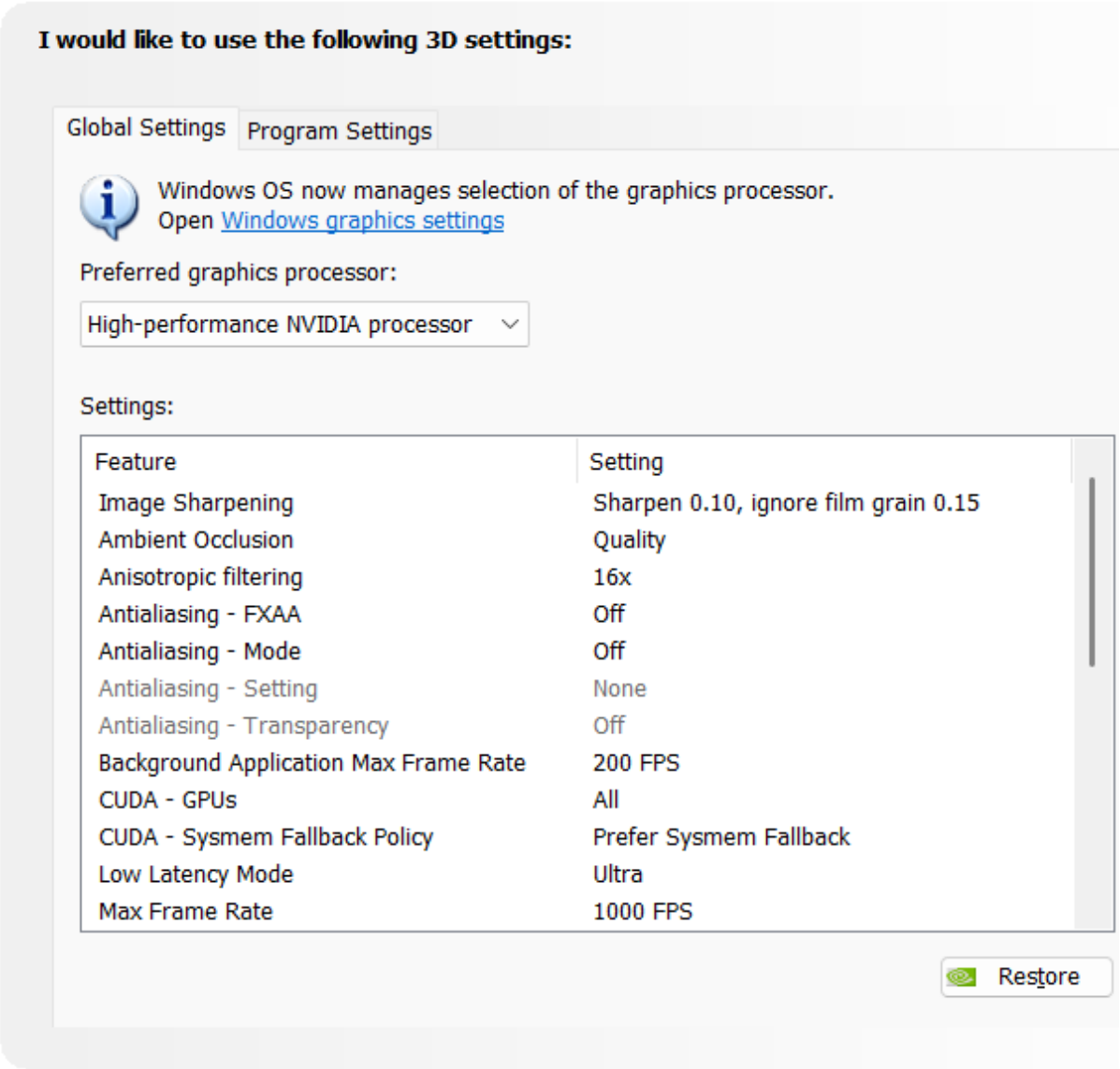
Auto-select

Settings:

Feature	Setting
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	Performance
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	Use the 3D application setting
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

Restore

9. *Then “irregular” settings are:*



I would like to use the following 3D settings:

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

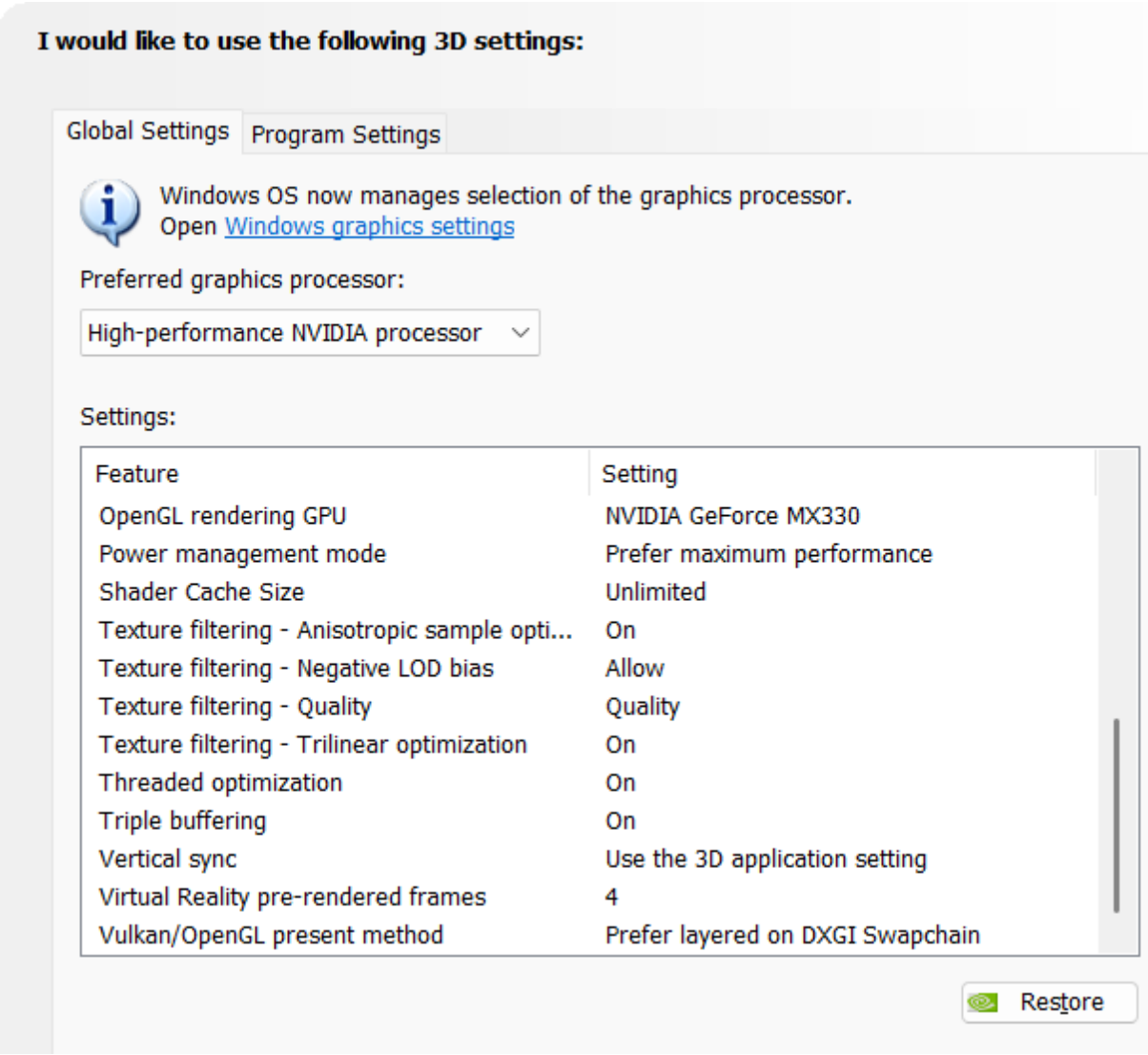
Preferred graphics processor:

High-performance NVIDIA processor

Settings:

Feature	Setting
Max Frame Rate	1000 FPS
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Auto
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	On
Texture filtering - Negative LOD bias	Allow
Texture filtering - Quality	Quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On

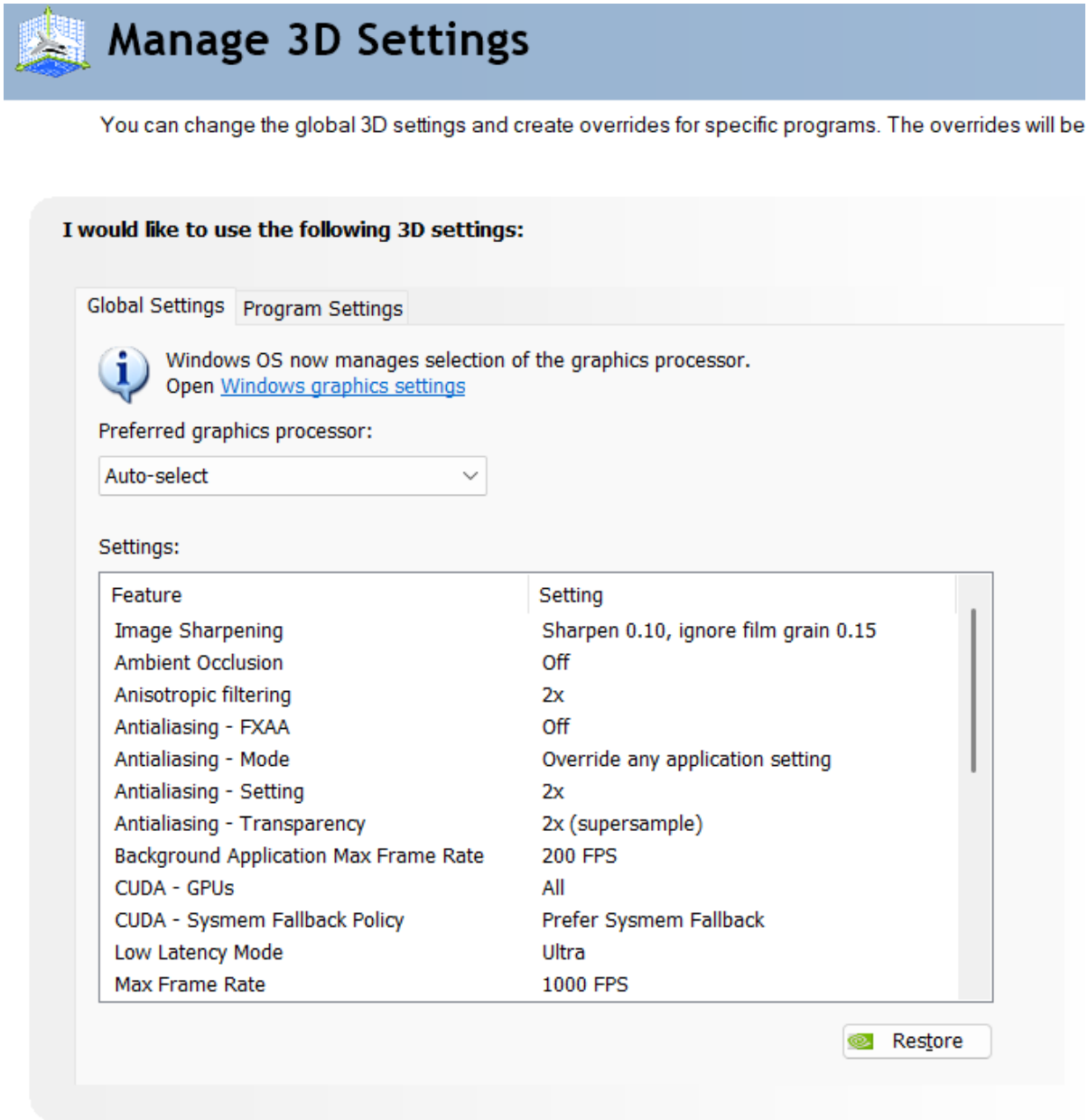
Restore



Some maybe unimportant and not fully retested opinion on some settings:

- “Ambient Occulsion: Quality” setting – never goes with “Antialiasing”, so, then, all of the “Antialiasing” settings are set to “Off”
- When “Ambient Occulsion: Off” we can set “Antialiasing” setting “FXAA” – “On”, but Mode to “Override any application setting”, Setting to “2x” and Transparency to “2x” or “4x”… When Transparency is set to “8x” on the level of imagining nothing appears…

10. With "Ambient Occlusion" settings turned to "Off" settings are:



Manage 3D Settings

You can change the global 3D settings and create overrides for specific programs. The overrides will be

I would like to use the following 3D settings:

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Max Frame Rate	1000 FPS
Multi-Frame Sampled AA (MFAA)	Off
OpenGL GDI compatibility	Auto
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	High quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On

Restore

Manage 3D Settings

You can change the global 3D settings and create overrides for specific programs. The overrides will b

I would like to use the following 3D settings:

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

Auto-select

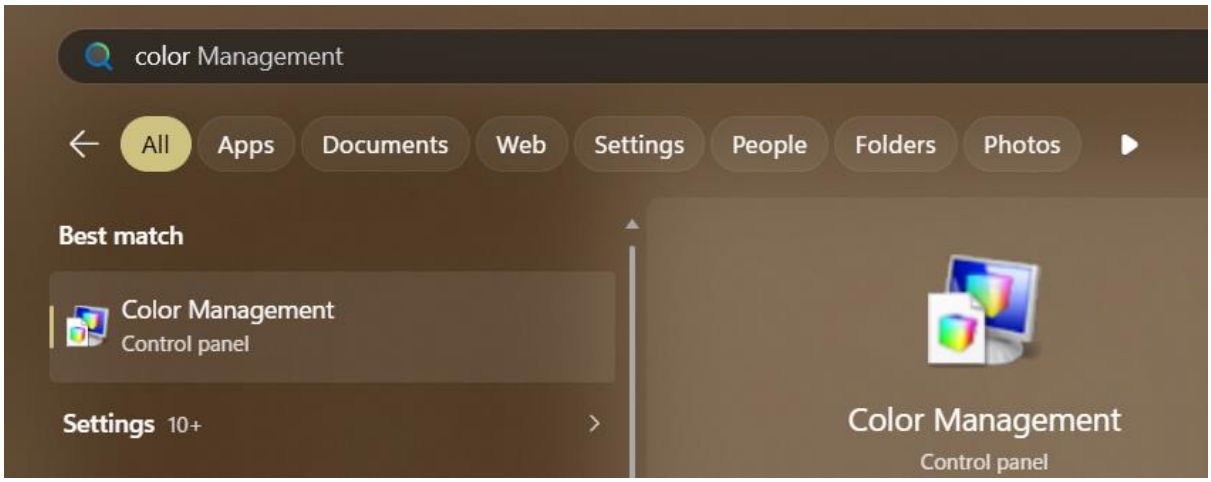
Settings:

Feature	Setting
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	High quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	Use the 3D application setting
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

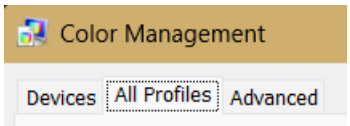
Restore

Color Mangement profiles

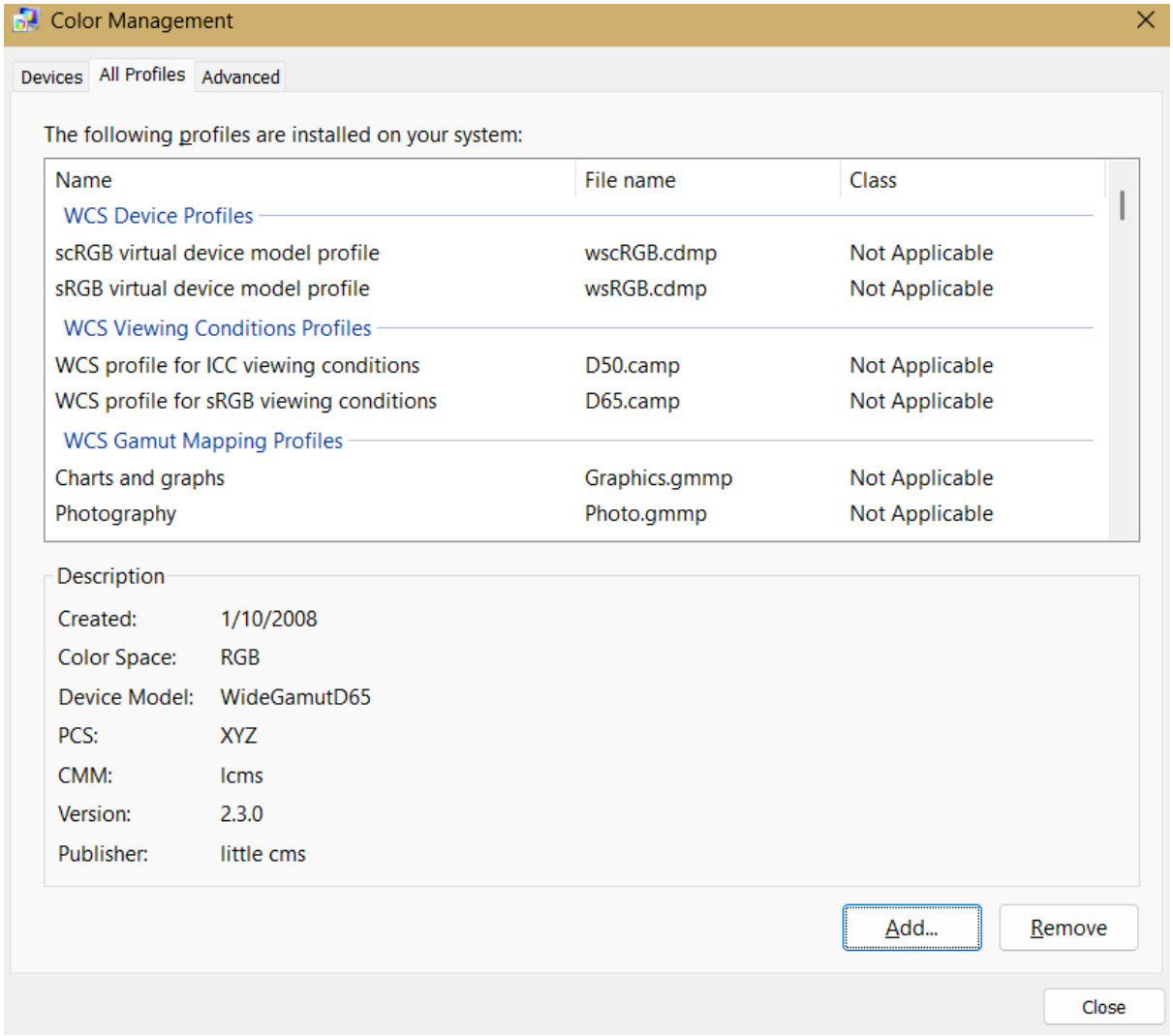
Find “Color Management” application:



Click “All profiles”:



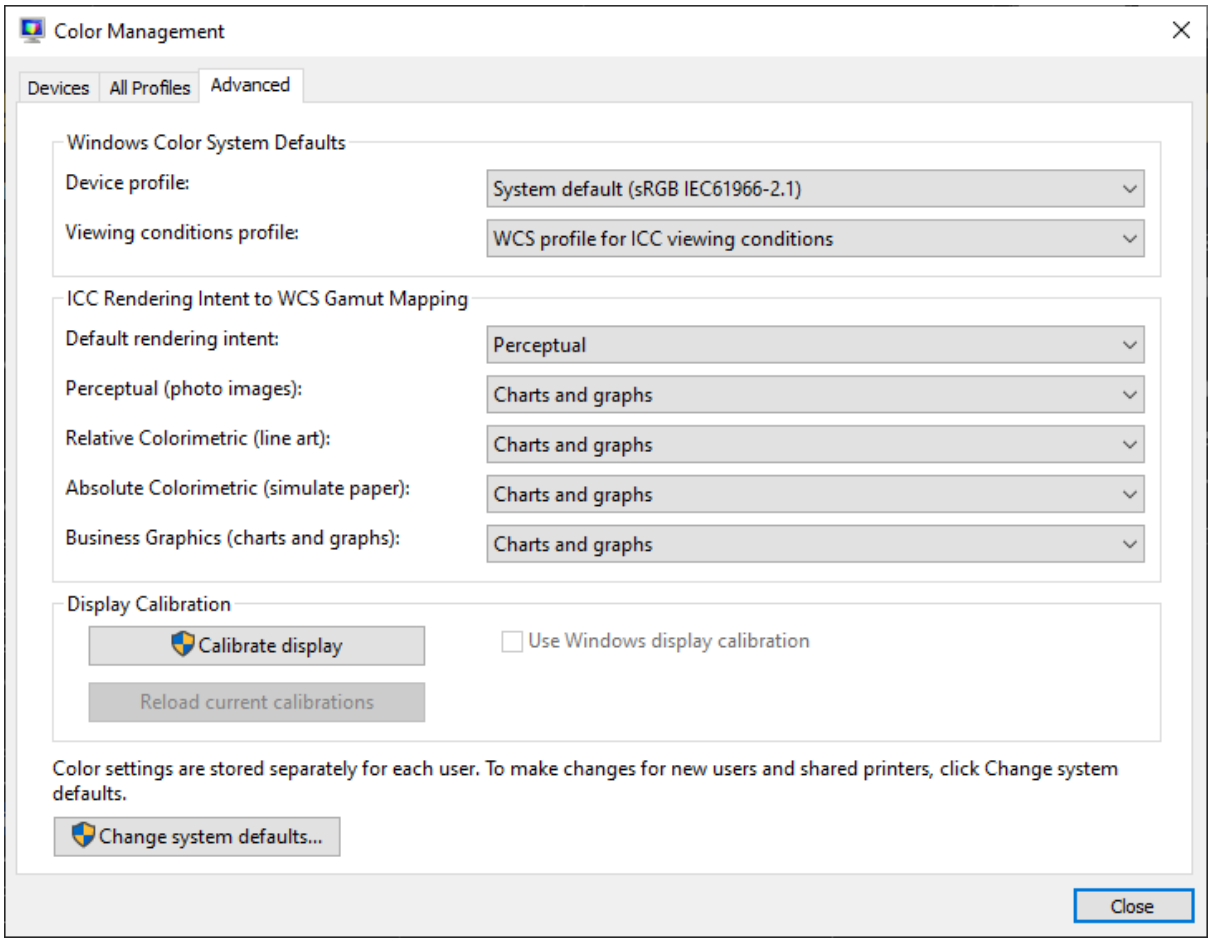
Click “Add” and find folder with all profiles, select them and add them:



Go to Advanced settings:

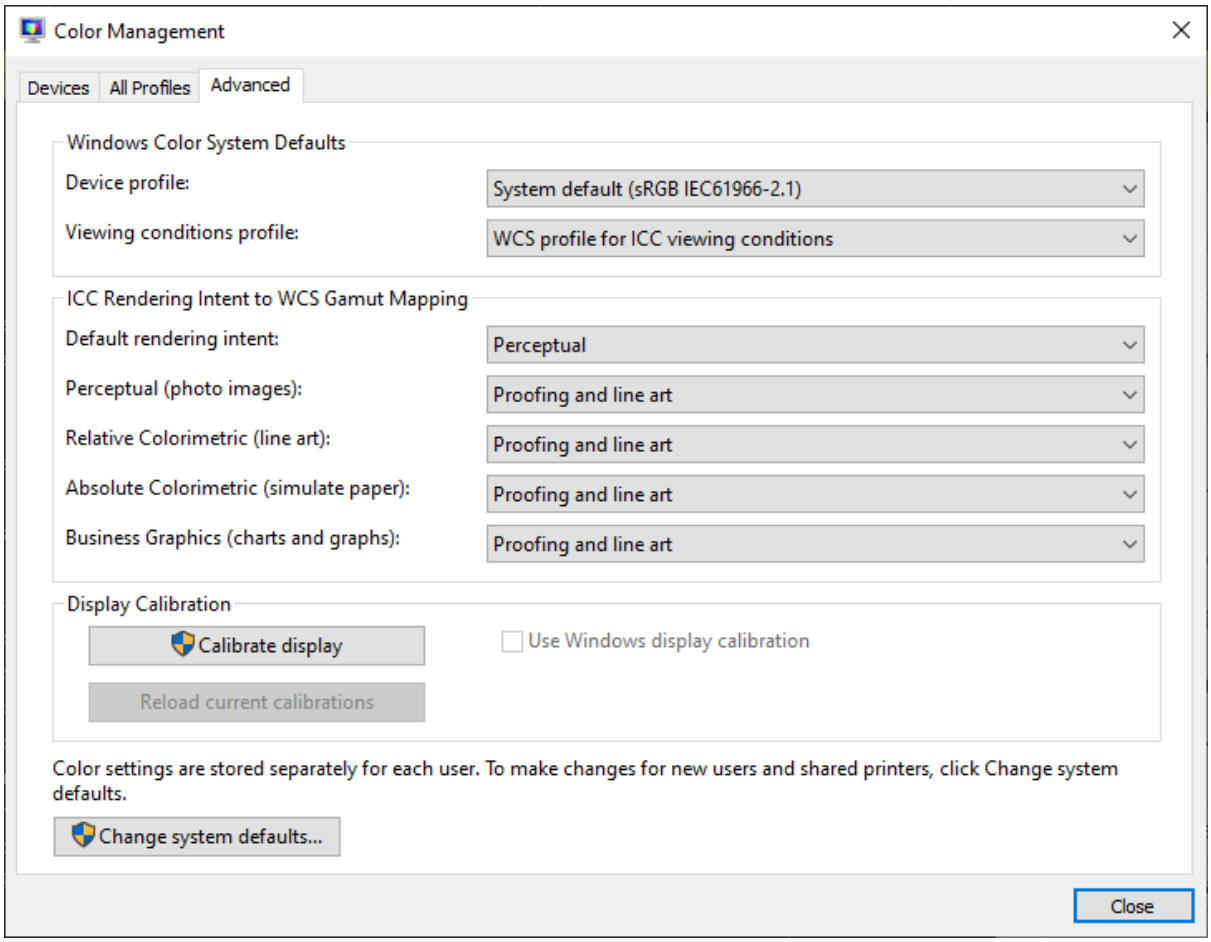
My suggestion is “Chemical proof” profile....

Windows default profile, following Intel CFCA profile

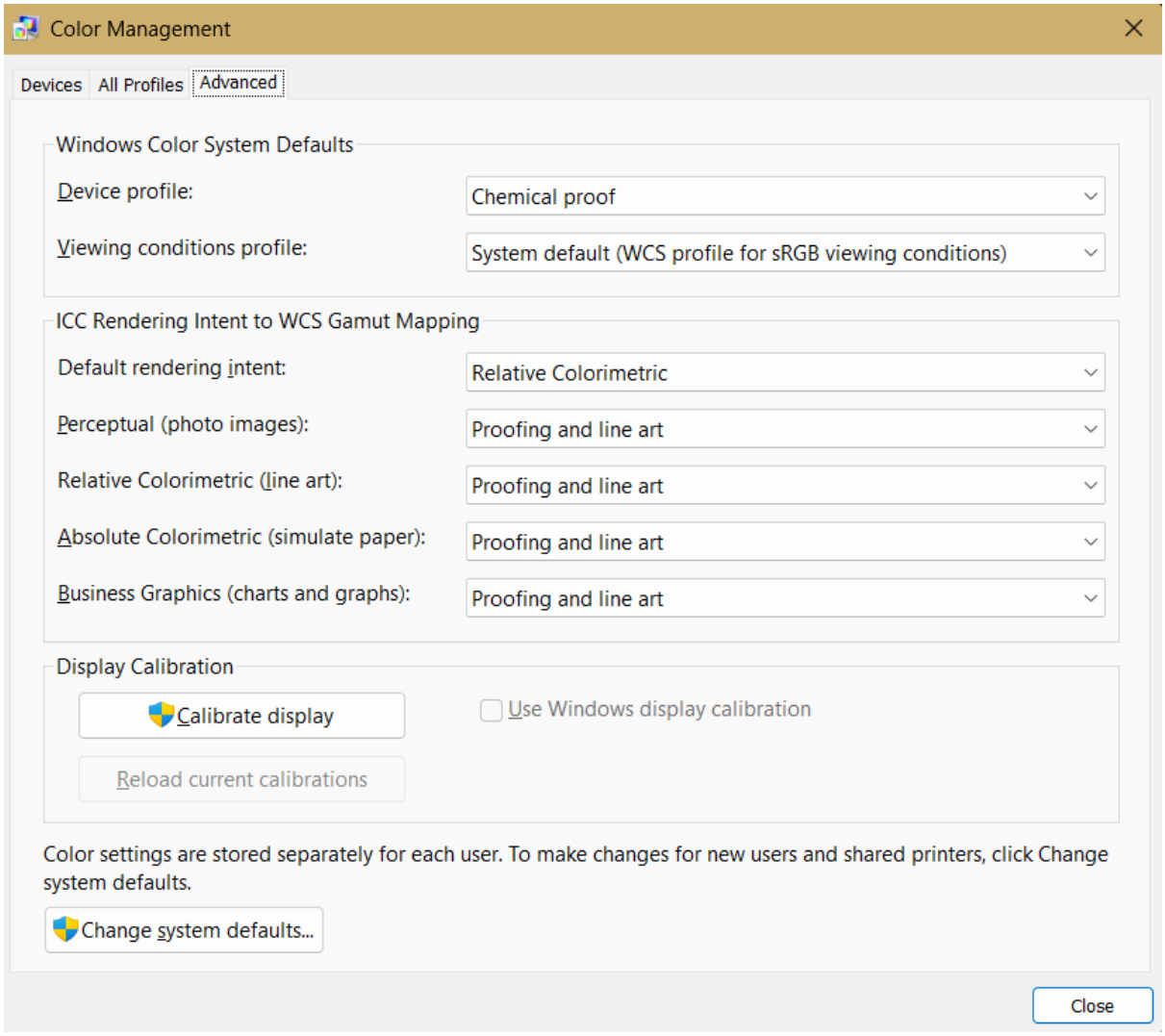


Windows default profile, a bit edited is:

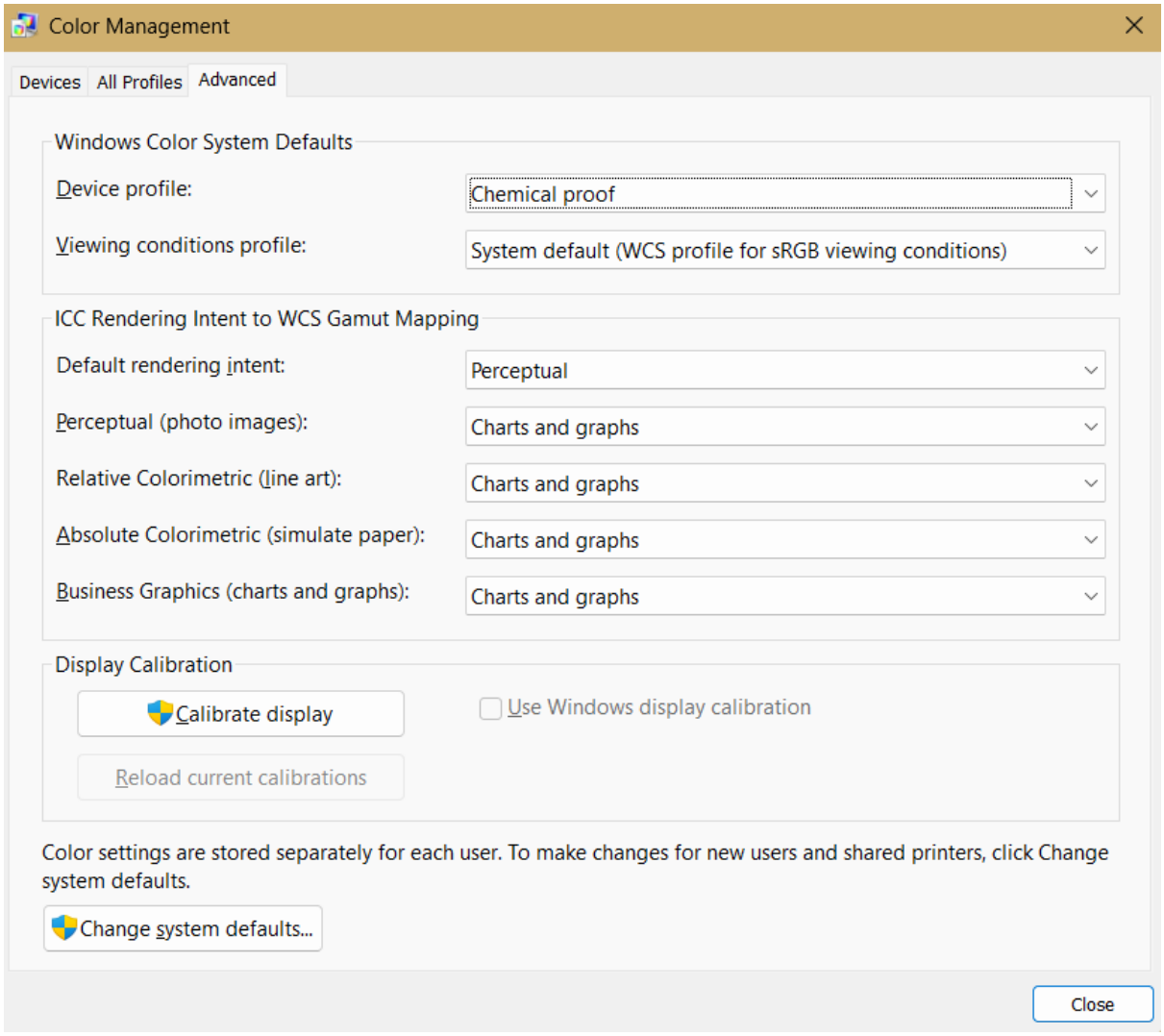
- Profile works well for using it with “Quantum Wall”



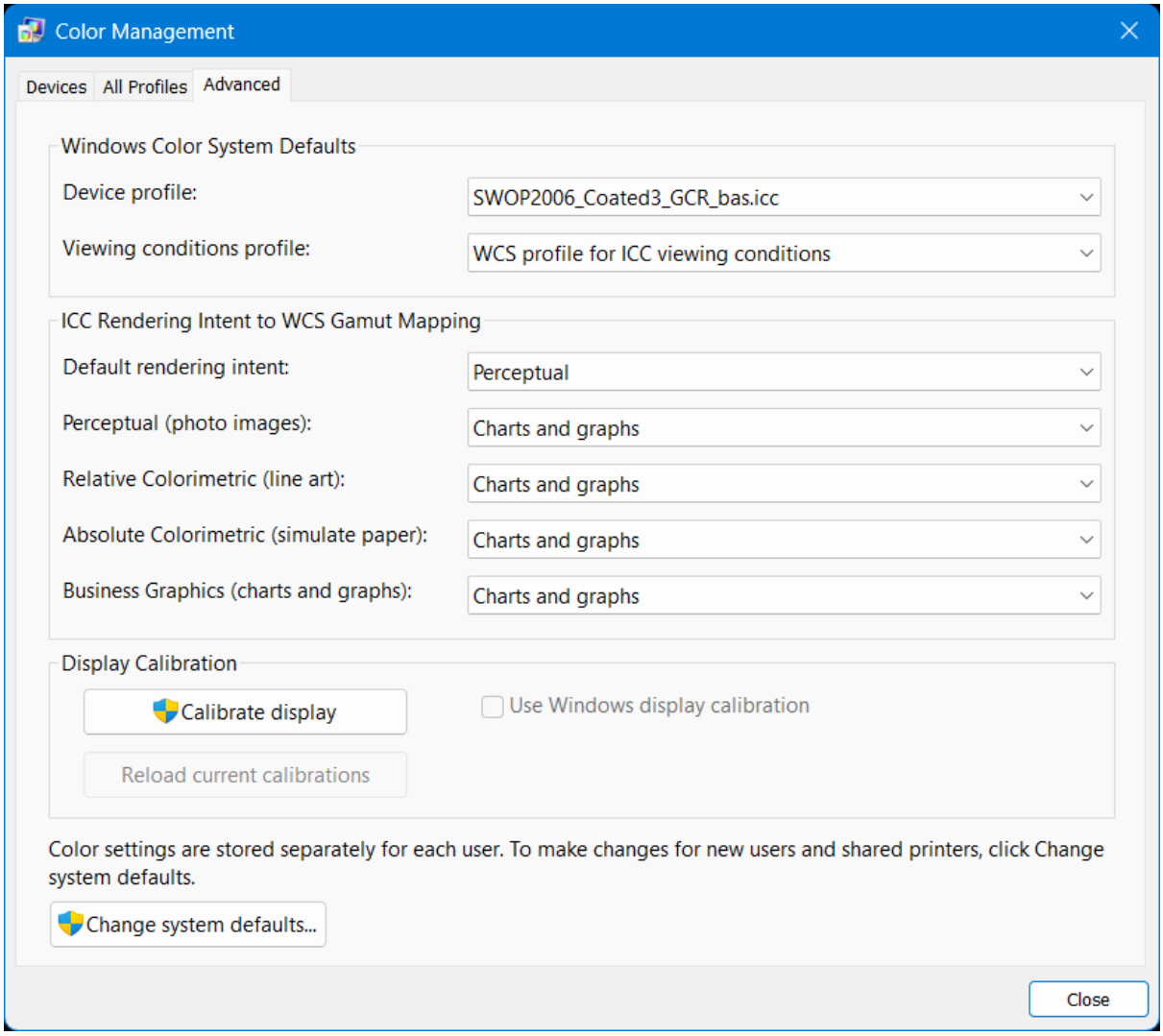
Different beings universal profile is:

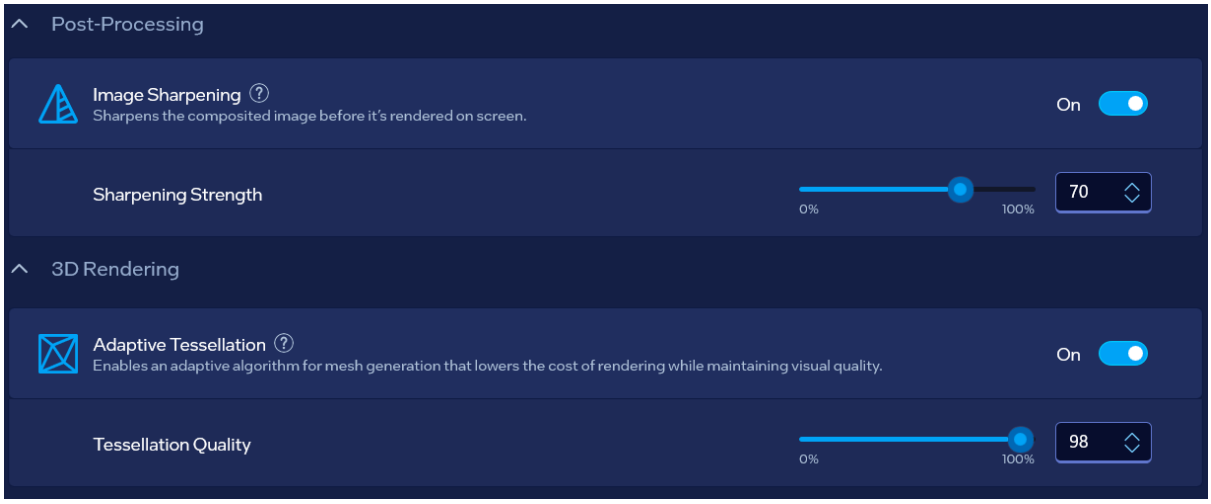


A more human-like primitive profile is:

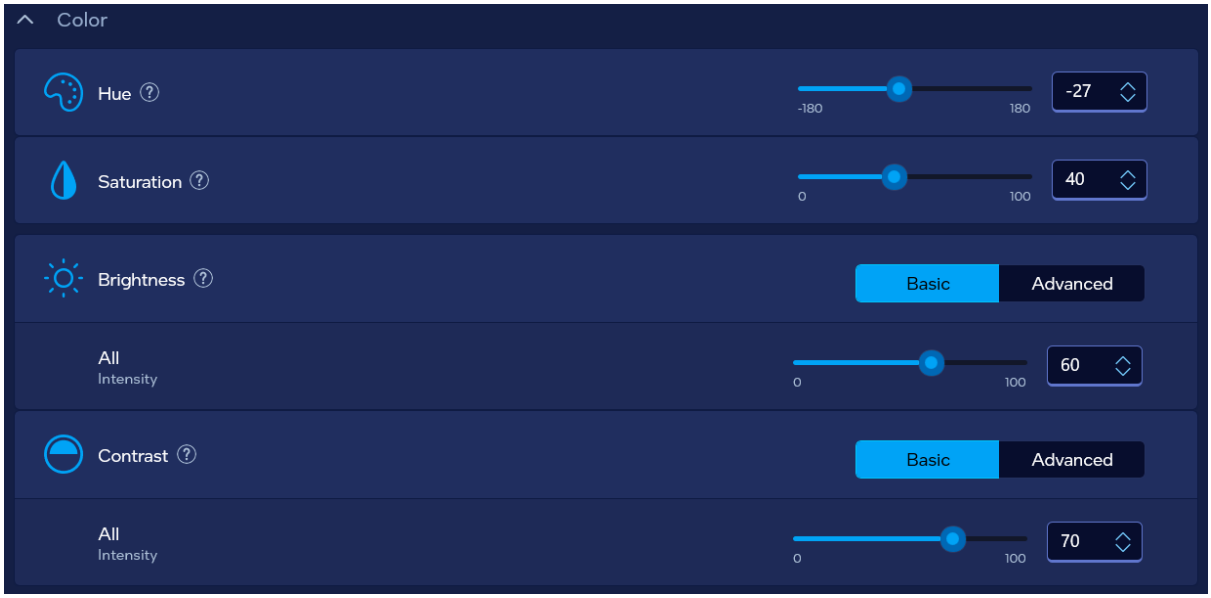


My back at the time personal following color management idea:





General
Scaling Mode
Set which device scales the content on your display.
GPU Scaling
Scaling Method
Adjust how content scales to your display.
Preserve Aspect Ratio
Variable Refresh Rate Mode
Sets the default refresh rate mode globally across all displays.
Not Supported


Color
Hue
-180
180
-27
Saturation
0
100
40
Brightness
Basic
Advanced
All
Intensity
0
100
60
Contrast
Basic
Advanced
All
Intensity
0
100
70

I would like to use the following 3D settings:

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Image Sharpening	Sharpen 0.09, ignore film grain 0.49
Ambient Occlusion	Quality
Anisotropic filtering	2x
Antialiasing - FXAA	Off
Antialiasing - Mode	Override any application setting
Antialiasing - Setting	8x
Antialiasing - Transparency	8x (supersample)
Background Application Max Frame Rate	20 FPS
CUDA - GPUs	All
CUDA - Sysmem Fallback Policy	Prefer Sysmem Fallback
Low Latency Mode	Ultra
Max Frame Rate	20 FPS

Restore

I would like to use the following 3D settings:

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

Auto-select

Settings:

Feature	Setting
Max Frame Rate	20 FPS
Multi-Frame Sampled AA (MFAA)	On
OpenGL GDI compatibility	Prefer performance
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	High quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On

Restore

Global Settings | Program Settings

Windows OS now manages selection of the graphics processor.
Open Windows graphics settings

Preferred graphics processor:

Auto-select

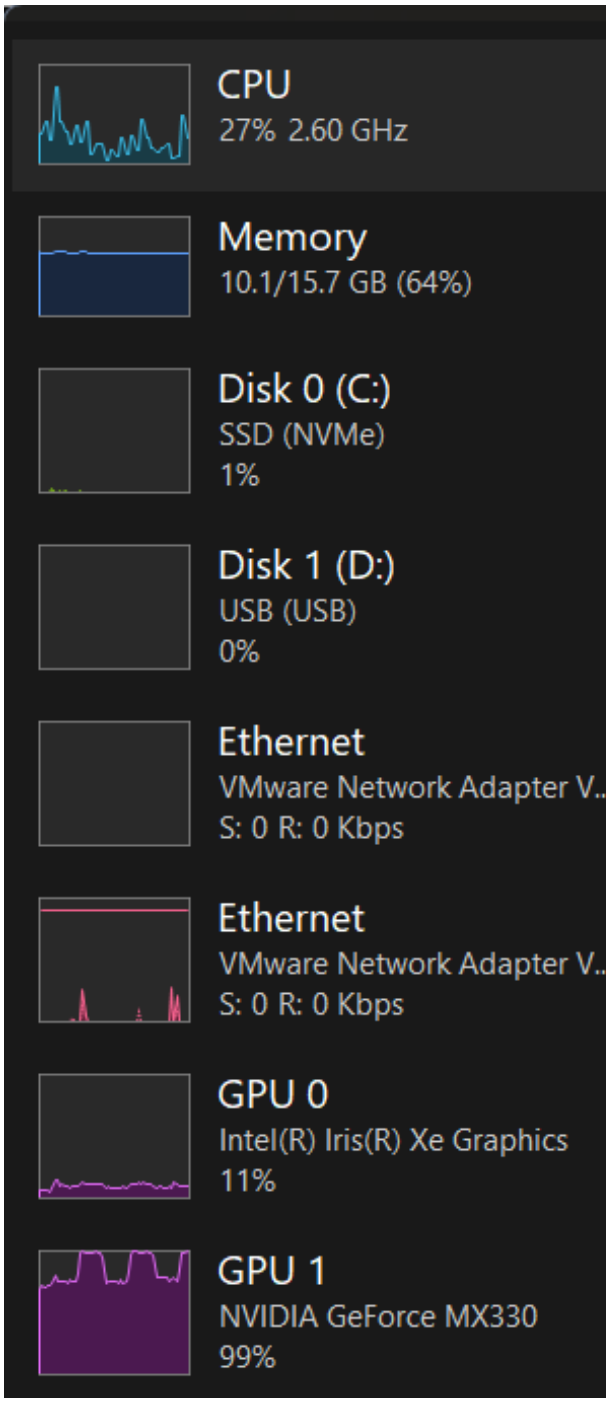
Settings:

Feature	Setting
OpenGL rendering GPU	NVIDIA GeForce MX330
Power management mode	Prefer maximum performance
Shader Cache Size	Unlimited
Texture filtering - Anisotropic sample opti...	Off
Texture filtering - Negative LOD bias	Clamp
Texture filtering - Quality	High quality
Texture filtering - Trilinear optimization	On
Threaded optimization	On
Triple buffering	On
Vertical sync	Use the 3D application setting
Virtual Reality pre-rendered frames	4
Vulkan/OpenGL present method	Prefer layered on DXGI Swapchain

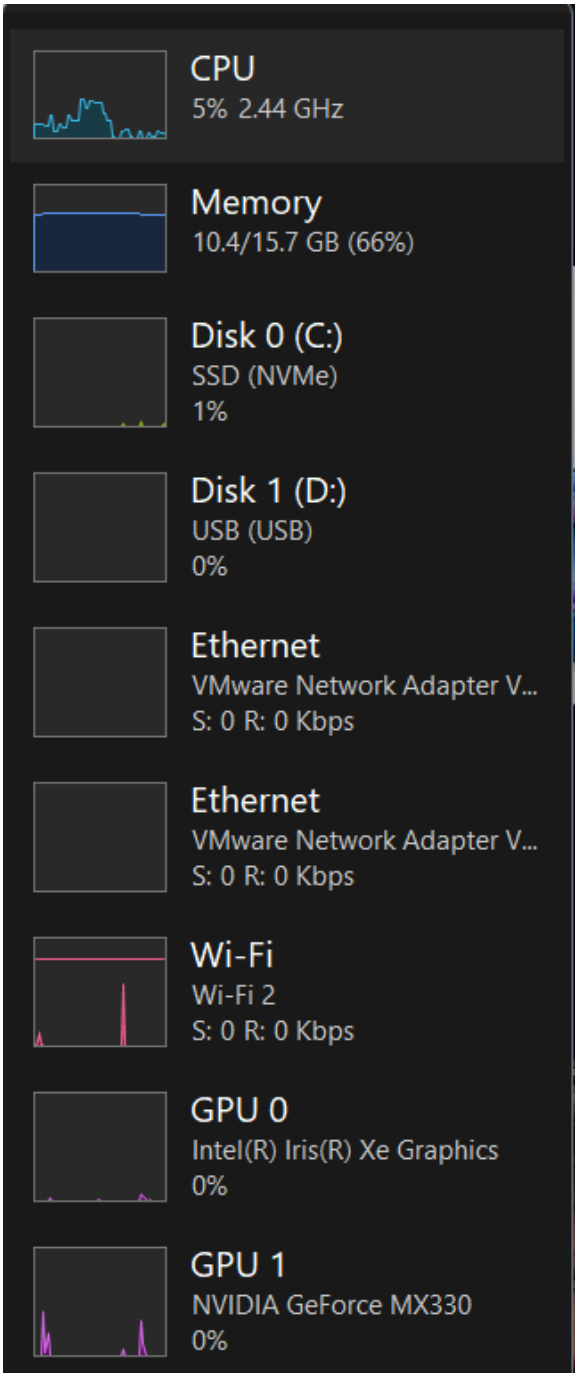
Restore

Result

Processor speed when graphics cards are working:



Processor speed when graphics cards are not working:



Special thanks

Special thanks to the Cosmos joke of the creator which represents ExollynyStawrya (belonging to AllyStawrya beings) greatest thinker named “Razymodu”…

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www.paypal.me/downness