Hex-Editing Vista's .msstyle

12/08/07

0.1 Introduction (IMPORTANT Please Read)

The Research for this tutorial was gathered using Restorator 2007, by editing the **Normal.res** file **(NOT THE VARIANT ITSELF)** The variant is located inside the normal.res file but there is no need to extract it Because the normal.res can be edited in the same way as the variant file.

The only difference is that the address lines will be slightly out. (The address's found here will be a few lines down from those in the variant)

That is why I recommend using Restorator 2007.

Here is a list of some other Great Reasons to use Restorator 2007

- Allows you to Easily **Drag and Drop** files in and out of the .msstyle
- Allows you to Save the .msstyle when it is being used as your current theme/style.
- Displays **Previews** of the images you wish to extract.
- Automatically makes a **Backup** the file you are editing.

0.2 Required Software (Links)

Software Name	Software Type	Note	Hot Link
Restorator 2007	Resource Hacker	30 day Trail	http://www.bome.com/Restorator/download.html
		(Recommended)	
Resource Tuner	Resource Hacker	Trail	http://www.restuner.com/download.htm
ResHack	Resource Hacker	Freeware	http://www.angusj.com/resourcehacker/
Mirkes Tiny hexer	Hex Editor	Freeware	http://www.mirkes.de/en/freeware/tinyhex.php
XVI32	Hex Editor	Freeware	http://www.chmaas.handshake.de/delphi/freewar
			<u>e/xvi32/xvi32.htm</u>

0.3 HOW TO: Hex-Edit Normal.res file in .msstyle

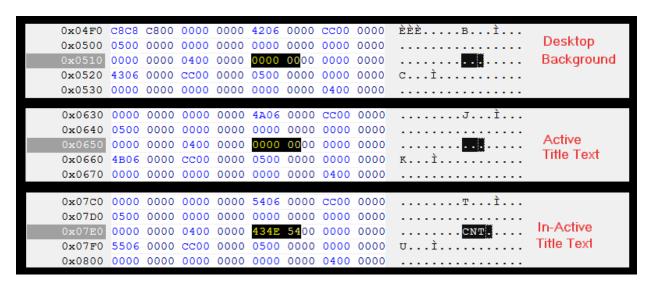
- Extract Variant file from .msstyle/Variant/Normal.res using a Restorator 2007 (Windows / Resources / Themes / **Your Theme** / Your Theme.msstyle**)
- Edit Normal.res using a HEX-EDITOR (use a GO TO feature to find address)
- Save file and replace into .msstyle using a Restorator 2007

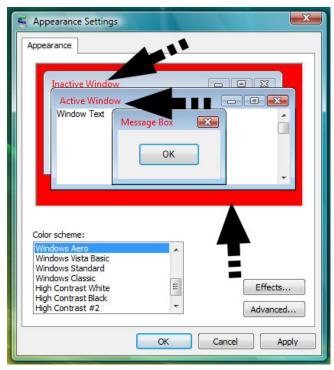
0.4 HOW TO: Edit UIFILE.txt in shellstyle.dll

- Extract text file from shellstyle.dll/UIFILE/1.txt using a Restorator 2007 (Windows / Resources / Themes / **Your Theme** / Shell / NormalColor / Shellstyle.dll)
- Edit Text file using NOTEPAD.exe (use a SEARCH feature to find the line)
- Save file and replace into shellstyle.dll using a Restorator 2007

1.0 Windows Title Bar Text and Desktop Background (Visual Style Appearance settings)

Description	Address	Original Hex Code	Method
Desktop Background	0x518	00 00 00	Overwrite with Your Colour Code
Active Title Text Colour	0x658	00 00 00	Overwrite with Your Colour Code
In-Active Title Text Colour	0x7E8	43 4E 54	Overwrite with Your Colour Code
Active Title Text Colour (When in App)	0x23f00	00 00 00	Overwrite with Your Colour Code
In-Active Title Text Colour (When in App)	0x23f28	43 4E 54	Overwrite with Your Colour Code

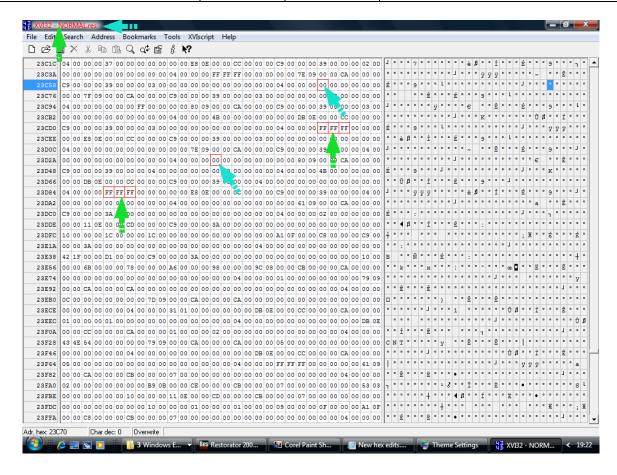




1.1 Max TitleBar Text Colour and Enable Glow

Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
Active Max Title Text Colour	0x23CE8	FF FF FF	Overwrite with Your Colour Code
Enable Active Glow	0x23C70	00	Overwrite with your chosen opacity level (90)
In-Active Max Title Text Colour	0x23D88	FF FF FF	Overwrite with Your Colour Code
Enable In-Active Glow	0x23D38	00	Overwrite with your chosen opacity level (50)
Max Title Text (When in App)	0x23F78	FF FF FF	Overwrite with Your Colour Code



1.2 Glass on Maximized TitleBar

Description	Address	Original Hex Code	Method
Max Title Bar Opacity	0x23C9B	FF	Overwrite with your chosen opacity level (00-99)



1.3 TaskBar, Clock and Shortcut Toolbar Text Colour

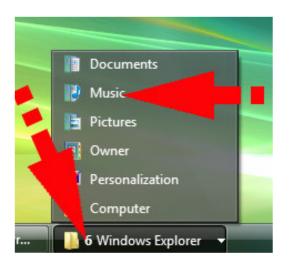
Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
TaskBar Clock Colour	0x29600	FF FF FF	Overwrite with Your Colour Code
TaskBar Text Colour (Top and Bottom)	0x27AE0	FF FF FF	Overwrite with Your Colour Code
TaskBar Text Colour (Sides)	0x282B8	FF FF FF	Overwrite with Your Colour Code
TaskBar Shortcut Toolbar Text Colour	0x28E78	FF FF FF	Overwrite with Your Colour Code
Taskbar Control Button Text Colour	0x28EC0	FF FF FF	Overwrite with Your Colour Code



1.4 Grouped Windows Tab and List Text Colour

Description	Address	Original Hex Code	Method
Grouped Windows Tab Number Colour	0x176D8	FF FF FF	Overwrite with Your Colour Code
Grouped Windows List Text Colour	0x27F00	FF FF FF	Overwrite with Your Colour Code
Grouped Windows List Text Colour (Mouse-over)	0x27FA0	FF FF FF	Overwrite with Your Colour Code



1.5 Start Menu Text Colour

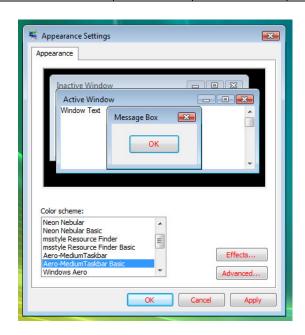
Description	Address	Original Hex Code	Method
Right Hand Text Colour	0x14C68	FF FF FF	Overwrite with Your Colour Code
Right Hand Text Colour (Mouse-Over)	0x14B70	FF FF FF	Overwrite with Your Colour Code
Left Hand Text Colour	0x14A40	28 28 28	Overwrite with Your Colour Code
Left Hand Text Colour (Mouse-Over)	0x14948	28 28 28	Overwrite with Your Colour Code
Internet & Email Program Sub-Text Colour	0x148C8	5A 5A 5A	Overwrite with Your Colour Code



1.6 Buttons Text Colour

Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
Button Text Colour	0x3520	00 00 00	Overwrite with Your Colour Code
Button Disabled Text Colour	0x36A0	83 83 83	Overwrite with Your Colour Code



1.7 Search Bar in Explorer and Start Menu Text Colour

Description	Address	Original Hex Code	Method
Search Bar Active Text Colour (Aero)	0x19DD8	57 57 57	Overwrite with Your Colour Code
Search Bar In-Active Text Colour (Aero)	0x19E78	57 57 57	Overwrite with Your Colour Code
Search Bar Max Active Text Colour (Aero)	0x19E28	57 57 57	Overwrite with Your Colour Code
Search Bar Max In-Active Text Colour (Aero)	0x19EC8	57 57 57	Overwrite with Your Colour Code
Search Bar Active Text Colour (Basic)	0x5900	57 57 57	Overwrite with Your Colour Code
Search Bar In-Active Text Colour (Basic)	0x19D60	57 57 57	Overwrite with Your Colour Code
Search Bar Max Active Text Colour (Basic)	0x5900	57 57 57	Overwrite with Your Colour Code
Search Bar Max In-Active Text Colour (Basic)	0x19D88	57 57 57	Overwrite with Your Colour Code



1.8 Address Bar in Browser Text Colour

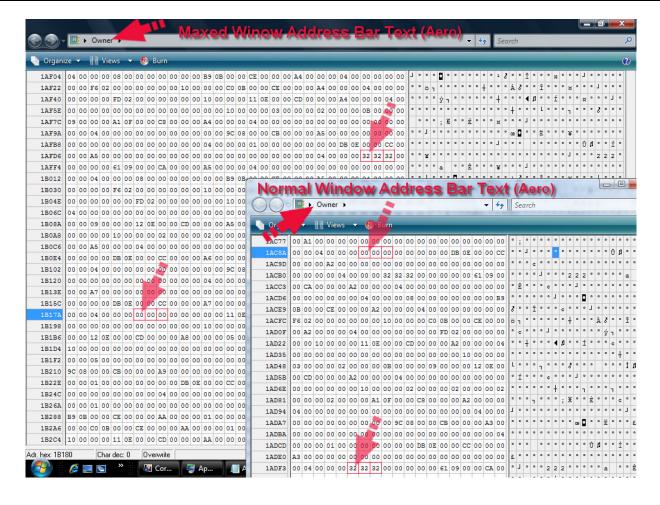
Location: .msstyle\Variant\Normal

AERO

Description	Address	Original Hex Code	Method
Address Bar Active Text (Normal Window)	0x1AC90	00 00 00	Overwrite with Your Colour Code
Address Bar In-Active Text (Normal Window)	0x1ADF8	32 32 32	Overwrite with Your Colour Code
Address Bar Active Text (Maxed Window)	0x1B180	00 00 00	Overwrite with Your Colour Code
Address Bar In-Active Text (Maxed Window)	0x1AFF0	32 32 32	Overwrite with Your Colour Code

BASIC

Description	Address	Original Hex Code	Method
Address Bar Active Text (Normal Window)	0x1A938	00 00 00	Overwrite with Your Colour Code
Address Bar In-Active Text (Normal Window)	0x1ACB8	32 32 32	Overwrite with Your Colour Code
Address Bar Active Text (Maxed Window)	0x1B108	00 00 00	Overwrite with Your Colour Code
Address Bar In-Active Text (Maxed Window)	0x1AEE0	32 32 32	Overwrite with Your Colour Code



1.9 Address Bar in Internet Explorer Text Colour

Location: .msstyle\Variant\Normal

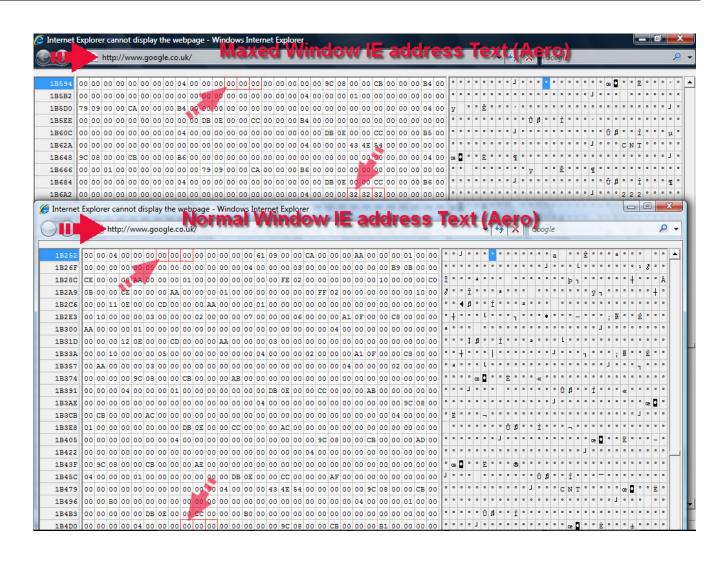
Note: For Selected Address bar Text (See Selected Item Highlight & Text Colour)

AERO

Description	Address	Original Hex Code	Method
Address Bar Active Text (Normal Window)	0x1B258	00 00 00	Overwrite with Your Colour Code
Address Bar In-Active Text (Normal Window)	0x1B4D8	00 00 00	Overwrite with Your Colour Code
Address Bar Active Text (Maxed Window)	0x1B5A0	00 00 00	Overwrite with Your Colour Code
Address Bar In-Active Text (Maxed Window)	0x1B6B8	32 32 32	Overwrite with Your Colour Code

BASIC Note: Unfortunately this is the same code which changes the colour as the Window Text

Description		Original Hex Code	Method
Address Bar Text (ALL)	0x630	00 00 00	Overwrite with Your Colour Code



2.0 Selected Item Highlight and Text Colour

Location: .msstyle\Variant\Normal

Note: Image 665.png in the .msstyle takes priority over the Selected Item Highlight hex edit.

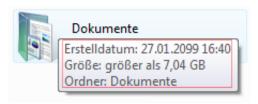
Description	Address	Original Hex Code	Method
Selected Item Highlight	0x6F8	33 99 FF	Overwrite with Your Colour Code
Selected Item Text Colour	0x720	FF FF FF	Overwrite with Your Colour Code



2.1 Tool Tip Information Popup Text Colour

Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
Tool Tip Information Popup Text Colour	0x02BA0	57 57 57	Overwrite with Your Colour Code



2.2 Hyperlink Text Colour

Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
Hyperlink Text Colour	0x900	00 66 CC	Overwrite with Your Colour Code

http://ukintel.deviantart.com/gallery/

2.3 Navigation Pane Text Colour

Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
Navigation Pane Text Colour	0x26420	00 66 CC	Overwrite with Your Colour Code



2.4 Windows Mail Toolbar Text Colour

Description	Address	Original Hex Code	Method
Windows Mail Drop Down List Text Colour	0xC0A8	FF FF FF	Overwrite with Your Colour Code
Windows Mail Toolbar Text Colour	0x19128	FF FF FF	Overwrite with Your Colour Code
Windows Mail Toolbar Text Colour (Mouse-Over)	0x19150	FF FF FF	Overwrite with Your Colour Code
Windows Mail Toolbar Text Colour (Pressed)	0x19178	FF FF FF	Overwrite with Your Colour Code

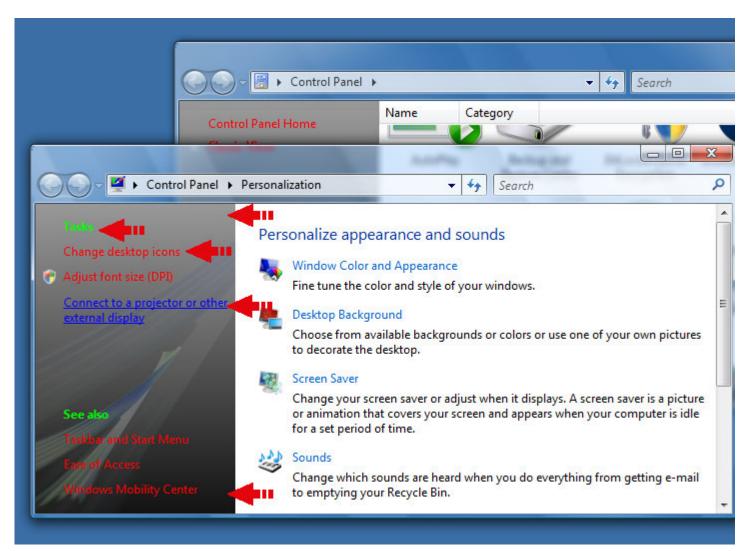


2.5 Navigation Pane in Control Panel Text and Background Gradient Colour

Location: .msstyle\Variant\Normal

Note: The Swirly Glyph image is located in Windows/system32/shell32 (Bitmap 632)

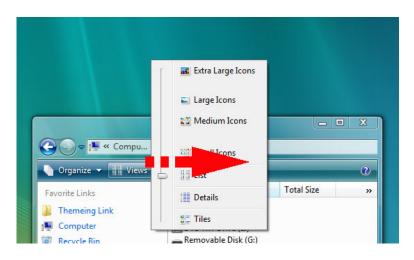
Description	Address	Original Hex Code	Method
Nav Pane in CP, Background (Top Gradient)	0x10EC0	41 6F A6	Overwrite with Your Colour Code
Nav Pane in CP, Background (Bottom Gradient)	0x10EE8	6C B9 6E	Overwrite with Your Colour Code
Nav Pane in CP, Text Colour (Title)	0xEA0	FF FF FF	Overwrite with Your Colour Code
Nav Pane in CP, Text Colour (Normal)	0x10E0	FF FF FF	Overwrite with Your Colour Code
Nav Pane in CP, Text Colour (Mouse-Over)	0x1128	D9 F3 F3	Overwrite with Your Colour Code



2.6 Folder Band Extended Menu List Background Colour

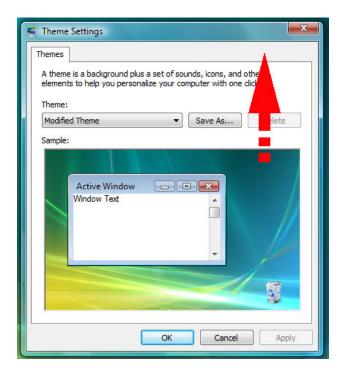
Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
Folder Band Extended Menu Background	0x18258	F0 F0 F0	Overwrite with Your Colour Code



2.7 Application Background Colour

Description	Address	Original Hex Code	Method
Application Background Colour	0x748	F0 F0 F0	Overwrite with Your Colour Code

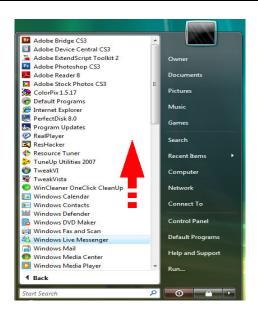


2.8 Start Menu "All Programs List" Background Colour

Location: .msstyle\Variant\Normal

Note: Will also change other backgrounds in Vista

Description	Address	Original Hex Code	Method
All Programs List Background Colour	0x1E170	FF FF FF	Overwrite with Your Colour Code

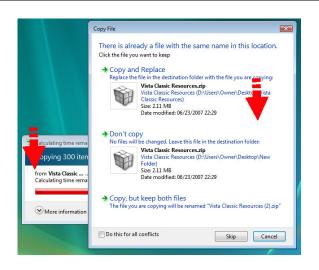


2.9 Copy/Delete Prompt & Progress Background Colour

Location: .msstyle\Variant\Normal

Note: Will also change part of Background colour in "Run" Dialog, Causing a Colour miss-match bug.

Description	Address	Original Hex Code	Method
Copy/Delete Prompt & Progress Background	0x11628	FF FF FF	Overwrite with Your Colour Code

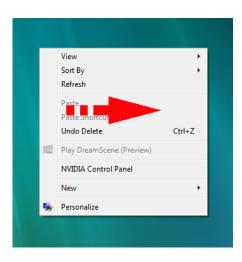


3.0 List Background Colour

Location: .msstyle\Variant\Normal

Note: Changes Text Colours in many Lists (for example: Right Click List and Toolbar List)

Description		Original Hex Code	Method
"Right Click" Menu List Background Colour	0x590	F0 F0 F0	Overwrite with Your Colour Code



3.1 List Text Colour

Location: .msstyle\Variant\Normal

Note: Changes Text Colours in many Lists (for example: Right Click List and Toolbar List)

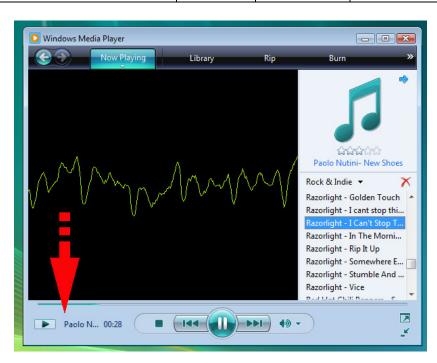
Description	Address	Original Hex Code	Method
List Text Colour	0x248C0	00 00 00	Overwrite with Your Colour Code
List Text Colour (Mouse-over)	0x24960	00 00 00	Overwrite with Your Colour Code
List Disabled Text Colour	0x24988	80 80 80	Overwrite with Your Colour Code
List Disabled Text Colour (Mouse-Over)	0x249B0	80 80 80	Overwrite with Your Colour Code



3.2 Windows Media Player "Basic" Background Colour

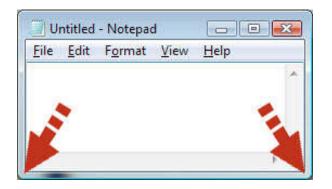
Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
WMP "Basic" Background Colour (Active)	0x2F00	B9 D1 EA	Overwrite with Your Colour Code
WMP "Basic" Background Colour (In-Active)	0x2F28	D7 E4 F2	Overwrite with Your Colour Code



3.3 Basic Window (Bottom Frame) Enable Transparency on 819.png for Rounded Corners

Description	Address	Original Hex Code	Method
Enable Transparency in Bottom Frame of Basic	0x1F460	00000000	Overwrite with 01000000

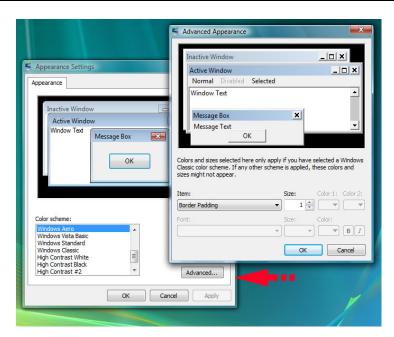


3.4 Windows Border Padding (Frame Width)

Location: .msstyle\Variant\Normal

Note: Run a search for "04 00 00 00 04" from Top of Variant & change the Second 04.

Description	Address	Original Hex Code	Method
Windows Border Padding (Frame Width)	0x2A0	04	Overwrite with width (e.g. 01)

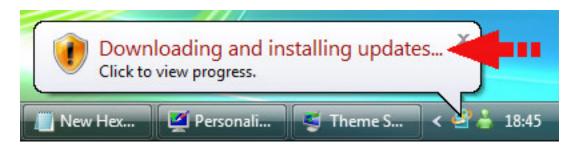


3.5 Balloon Tip (Notification) Title Text Colour

Location: .msstyle\Variant\Normal

Note: Run a search for "04 00 00 00 04" from Top of Variant & change the Second 04.

Description	Address	Original Hex Code	Method
Balloon Tip Title Text Colour	0x2D20	00 33 99	Overwrite with Your Colour Code



3.6 TaskBar Height

Location: .msstyle\Variant\Normal

Note:

There has been a reported bug when the taskbar doubles up, I found that reducing the canvas size of Image_868 in the .msstyle can fix this.

You will need to reduce the canvas size of image 868.png, Depending on what size you have the taskbar

```
Hex code = 04Taskbar height = 30px868.png image size = 60x138Hex code = 03Taskbar height = 28px868.png image size = 60x128Hex code = 02Taskbar height = 26px868.png image size = 60x118Hex code = 01Taskbar height = 26px868.png image size = 60x108Hex code = 00Taskbar height = 22px868.png image size = 60x108Hex code = 00Taskbar height = 22px868.png image size = 60x108
```

Description	Address	Original Hex Code	Method
Taskbar Height	0x17780	04	Overwrite with Desired Height (See Note)
Taskbar Height	0x17784	04	Overwrite with Desired Height (See Note)
Taskbar Height	0x27BD8	04	Overwrite with Desired Height (See Note)
Taskbar Height	0x27BDC	04	Overwrite with Desired Height (See Note)
Taskbar Height	0x27D48	04	Overwrite with Desired Height (See Note)
Taskbar Height	0x27D4C	04	Overwrite with Desired Height (See Note)
Taskbar Height	0x28FB8	04	Overwrite with Desired Height (See Note)
Taskbar Height	0x28FBC	04	Overwrite with Desired Height (See Note)
Taskbar Height	0x29128	04	Overwrite with Desired Height (See Note)
Taskbar Height	0x02912C	04	Overwrite with Desired Height (See Note)



3.7 Start Menu Margins (Top Border Width)

Location: .msstyle\Variant\Normal

LEFT SIDE

Note: Adds 32px above programs list, you will need to edit image(s) 708, 709, 717, 718 (You could also try using a different hex code to obtain a different size (e.g. 3B or 4B)

Description	Address	Original Hex Code	Method
Left Margin (Proglist)	0x14A18	0B	Overwrite with 2B
Left Margin (NSChost)	0x153D8	0B	Overwrite with 2B
Left Margin (SearchView)	0x15600	0D	Overwrite with 2D

RIGHT SIDE

Note: 08 = Top Margin Width (Please Note the difference between INSERT and OVERWRITE)

Description	Address	Original Hex Code	Method
Right Margin (Aero)	0x16264	74	Overwrite with 00
Right Margin (Aero)	0x16270	8A	Insert 00 00 00 00 00 00 00 91 00 00 00 08 00 00 00
Right Margin (Basic)	0x144e4	72	Overwrite with 00
Right Margin (Basic)	0x144f0	D2	Insert 00 00 00 00 00 00 00 91 00 00 00 08 00 00 00



3.8 Start Menu Margins (Compact Start Menu)

Location: .msstyle\Variant\Normal\Variant

Note: You Will Need to use "RESOURCE HACKER" for this Modification

Instructions:

- 1. Open the .msstyle with Resource Hacker
- 2. Click on Variant / Normal / 1033
- 3. Then click on the Toolbar Action / Save As Binary File
- **4.** Edit the Binary File with your Hex-Editor (Use the Values shown in the table below).
- 5. Save the Binary File
- 6. In Resource Hacker Right Click on Variant / Normal /1033 and click Replace Resource.
- 7. Click Open With New Resource and select your edited Binary file.
- 8. Now Write in the following ...

Resource Type = VARIANT Resource Name = NORMAL

9. Click Replace Resource and then click File / Save

?? = Your Size

Examples:

00 = No Left Side at all

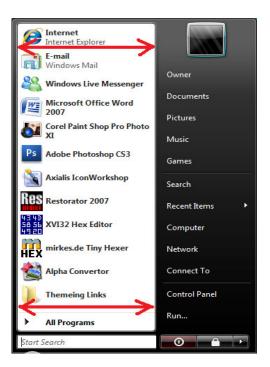
A0 = 160px

B0 = 176px

D0 = 208px

= 224px

Description	Address	Original Hex Code	Method
Compact Start Menu	0x14A7C	77	Overwrite With: 00
Compact Start Menu	0x14A88	B9	INSERT: 00 00 00 00 00 00 00 00 ?? 00 00 00 7f 01 00 00



3.9 Internet Explorer Toolbar Text Colour

Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
IE Toolbar Text Colour	0x18280	00 00 00	Overwrite with Your Colour Code
IE Toolbar Text Colour (Mouse-Over)	0x183F8	00 00 00	Overwrite with Your Colour Code
IE Toolbar Text Colour (Pressed)	0x18420	00 00 00	Overwrite with Your Colour Code



4.0 Toolbar Text Colour

Location: .msstyle\Variant\Normal

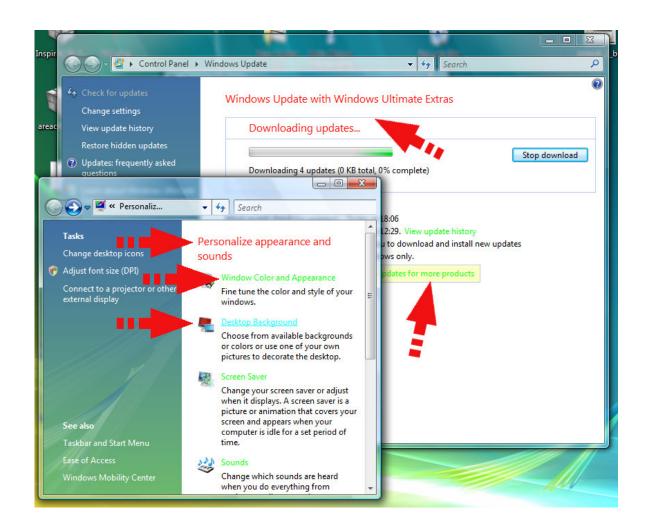
Note: For Toolbar List Text colours (see "List Text Colours")

Description	Address	Original Hex Code	Method
Tool Bar Active Text Colour	0x24188	00 00 00	Overwrite with Your Colour Code
Tool Bar Active Text Colour (Mouse-over)	0x24228	00 00 00	Overwrite with Your Colour Code
Tool Bar Pressed Text Colour	0x24250	00 00 00	Overwrite with Your Colour Code
Tool Bar In-Active Text Colour	0x24728	80 80 80	Overwrite with Your Colour Code
Tool Bar In-Active Text Colour (Mouse-over)	0x242A0	80 80 80	Overwrite with Your Colour Code
Tool Bar Disabled Text Colour	0x242C8	80 80 80	Overwrite with Your Colour Code



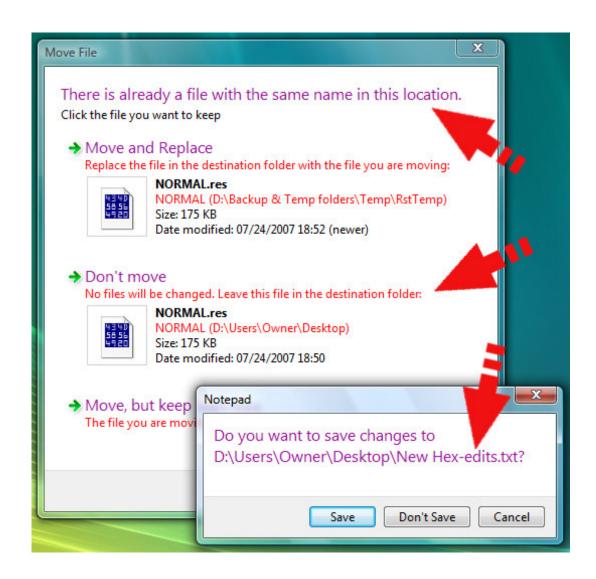
4.1 Window Heading Title Text Colour

Description	Addres s	Original Hex Code	Method
Heading 1 Text Colour Originally Blue	0xF30	00 33 99	Overwrite with Your Colour Code
Heading 2 Text Colour Originally Green	0x13B0	00 6E 12	Overwrite with Your Colour Code
Heading 2 Text Colour (Mouse-Over) Originally Green	0x13F8	00 AE 1D	Overwrite with Your Colour Code
Sub-Heading Text Colour	0x1290	00 66 CC	Overwrite with Your Colour Code
Sub-Heading Text Colour (Mouse-Over)	0x12D8	33 99 FF	Overwrite with Your Colour Code



4.2 Prompt Text Colour (Copy / Delete / Move / Exit Without Save)

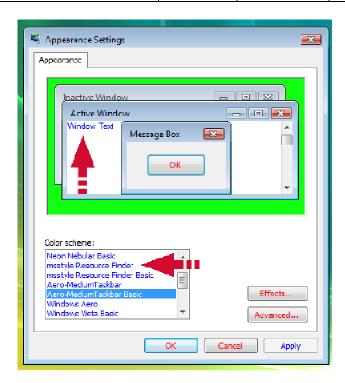
Description	Address	Original Hex Code	Method
Prompt Title Text Colour	0x2480	00 33 99	Overwrite with Your Colour Code
Prompt Text Colour	0x2750	00 33 99	Overwrite with Your Colour Code



4.3 Window Text Colour

Location: .msstyle\Variant\Normal

Description	Address	Original Hex Code	Method
Window Text Colour	0x630	00 00 00	Overwrite with Your Colour Code



4.4 Folder Band Toolbar Text Colour (Shellstyle)

Location: Shellstyle.dll\UIFILE\1.txt

Note: ??, ??, ?? = Your Colour

Search For	Original Text	Method
<folderbandmodule background="argb(0, 0, 0, 0)" foreground="window" /></folderbandmodule 	foreground="window"	Overwrite with foreground="argb(255, ??, ??, ??)"



4.5 FolderBand Auto-Hide (Shellstyle)

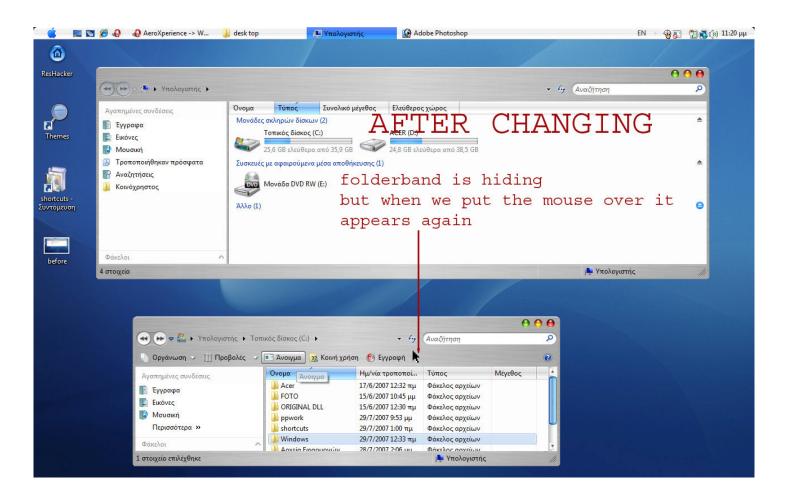
Location: Shellstyle.dll\UIFILE\1.txt

Search For <style resid="FolderBandStyle">

Method

Insert Next Line:

<if mousefocused="false" mousewithin="false"><Element padding="rect(0rp,0rp,0rp,-28rp)"/></if>

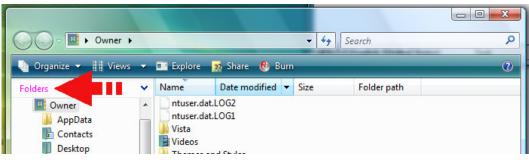


4.6 Navigation Pane Header Text Colour (Shellstyle)

Location: Shellstyle.dll\UIFILE\1.txt

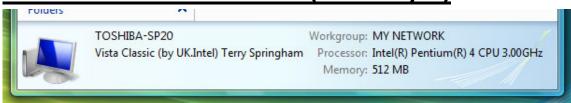
Note: ??, ??, ?? = Your Colour

Search For	Original Text	Method
<if id="atom(ProperTreeHeader)"></if>	See Below	Overwrite Highlighted Areas with your Colour Code



```
<if id="atom(ProperTreeHeader)">
<Element background="argb(0,0,0,0)" contentalign="middleleft" padding="rect(9rp, 0rp, 0rp, 0rp)" />
</if>
<if id="atom(ProperTreeHeaderExpand)">
<Button background="themeable(dtb(PROPERTREE, PTP_FOLDERSHEADER, FHS_NORMAL), window)"
foreground="themeable(argb(255, ??, ??, ??),
                                                          windowtext)"
padding="rect(0rp, 6rp, 0rp, 5rp)"
/>
<if mousefocused="true">
<Button background="themeable(dtb(PROPERTREE, PTP FOLDERSHEADER, FHS HOT),</p>
                                                                                         highlight)"
foreground="themeable(argb(255, ??, ??, ??),
                                                          highlighttext)"
/>
</if>
<if keyfocused="true">
<Button background="themeable(dtb(PROPERTREE, PTP_FOLDERSHEADER, FHS_HOT),</p>
                                                                                         highlight)"
foreground="themeable(argb(255, ??, ??, ??),
                                                          highlighttext)"
/>
</if>
<if pressed="true">
<Button background="themeable(dtb(PROPERTREE, PTP FOLDERSHEADER, FHS PRESSED), hotlight)"
foreground="themeable(argb(255, ??, ??, ??),
                                                           highlighttext)"
/>
</if>
</if>
<if id="atom(ProperTreeHeaderCollapse)">
<Button background="themeable(dtb(PROPERTREE, PTP_FOLDERSHEADER, FHS_NORMAL), window)"
foreground="themeable(argb(255, ??, ??, ??),
                                                          windowtext)"
padding="rect(0rp, 6rp, 0rp, 5rp)"
<if mousefocused="true">
<Button background="themeable(dtb(PROPERTREE, PTP FOLDERSHEADER, FHS HOT),</p>
                                                                                         highlight)"
foreground="themeable(argb(255, ??, ??, ??),
                                                          highlighttext)"
/>
</if>
<if kevfocused="true">
<Button background="themeable(dtb(PROPERTREE, PTP FOLDERSHEADER, FHS HOT),</p>
                                                                                         highlight)"
foreground="themeable(argb(255, ??, ??, ??),
                                                          highlighttext)"
/>
</if>
<if pressed="true">
<Button background="themeable(dtb(PROPERTREE, PTP FOLDERSHEADER, FHS PRESSED), hotlight)"
foreground="themeable(argb(255, ??, ??, ??),
```

4.7 Info Bar Text Colour (Shellstyle)

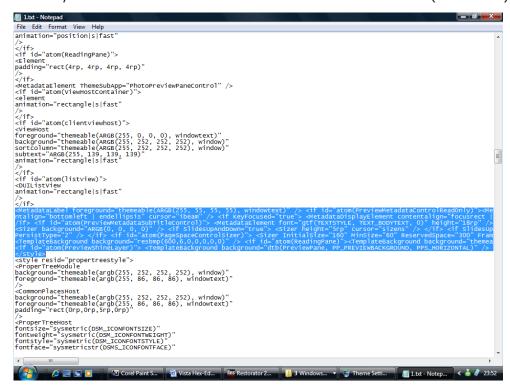


- 1. Extract the UIFILE/1.txt from your shellstyle.dll
- 2. Open the 1.txt with Notepad
- 3. Scroll down to the very bottom of the page
- 4. Click the mouse somewhere at the very bottom of the page
- 5. Press CTRL and F (Ctrl+F)
- 6. Type into the search box... < **DUIListView**
- 7. Tick the Direction... "UP"

From Bottom of UIFILE.txt



- 8. Click.. "FIND NEXT"
- 9. Now you will see A LARGE BLOCK OF TEXT below < DUIListView (see Picture)



Continued...

This is the area which controls the text colours for the info bar

There are so many different settings in here I cant explain them all,
there are colour settings for each different part of the info bar
(e.g. Title, information, file size, Number of selected items, mouse over etc etc)

Each setting can be a different colour (see the result in this picture)



If in doubt then just change every single colour setting in this block of text to a colour you want...

10. **Now Scroll up and you will see two more blocks of text that look exactly the same...** copy the block of text you just edited, and paste it over these other two areas. (basically duplicate the work you have already done onto different parts of vista)

11. Save the text file and replace into the shellstyle.dll

Note: For change's to take affect you must apply a different theme first, because re-applying the same theme as already used will not refresh the shellstyle.

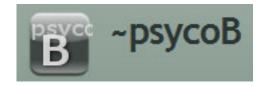
Sorry my instructions are not very good, or specific... but I don't know how else to explain this

0.5 Credits

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