General Administrative Settings

DISPLAYFUSION

BINARYFORTRESS

Administrative Settings

DisplayFusion ADMX Templates (v4.1+) are available for controlling the settings below via Group Policy in Active Directory environments. **Click here to download the latest version of the ADMX templates.**

Note that while v4.1 was the first to support Active Directory Group Policy, we add new policy settings with each new version of DisplayFusion. For full compatibility with the latest DisplayFusion ADMX templates, please make sure your client machines are running the latest version of DisplayFusion.

The following registry values can be created manually, deployed via registry script, or using the **DisplayFusion ADMX Templates** (v4.1+), in order to force the settings on the client. The registry location(s) where they can be created are indicated for each one, using the following legend.

- **HKLM**: HKEY_LOCAL_MACHINE\Software\Binary Fortress Software\DisplayFusion\
- **HKCU-Policy**: HKEY_CURRENT_USER\Software\Policies\Binary Fortress Software\DisplayFusion\
- **HKLM-Policy**: HKEY_LOCAL_MACHINE\Software\Policies\Binary Fortress Software\DisplayFusion\

License Key: License Key

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	LicenseKey
Type:	REG_SZ
Values:	A valid license key
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

General Policies: Disable the Check for Updates Now button

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-CheckForUpdates
Type:	REG_SZ
Values:	0: The "Check for Updates Now" button will be enabled 1: The "Check for Updates Now" button will be disabled
Versions:	4.1+

General Policies: Disable Crash Reporting and Telemetry

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	DisableCrashReportingAndTelemetry
Type:	REG_SZ
Values:	0: DisplayFusion will send anonymous crash reports 1: DisplayFusion will not send anonymous crash reports
Versions:	9.6.0+

General Policies: Disable Automatic Settings Backups

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	DisableBackupAuto
Type:	REG_SZ
Values:	0: DisplayFusion will automatically backup the settings each time it updates to a new version 1: DisplayFusion will not automatically backup the settings each time it updates to a new version
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

General Policies: Disable the Export Settings button

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-BackupSettings
Type:	REG_SZ
Values:	0: The "Backup Settings" button will be enabled 1: The "Backup Settings" button will be disabled
Versions:	6.0.0+

General Policies: Disable the Import Settings button

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-RestoreSettings
Type:	REG_SZ
Values:	0: The "Import Settings" button will be enabled 1: The "Import Settings" button will be disabled
Versions:	6.0.0+

General Policies: Disable Advanced Settings button

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Advanced
Type:	REG_SZ
Values:	0: The "Advanced Settings" button will be enabled 1: The "Advanced Settings" button will be disabled
Versions:	5.0.1+

General Policies: Remove Audio Devices from context (tray and taskbar) menu

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-AudioDevices
Type:	REG_SZ
Values:	0: The "Audio Devices" item will not be removed from the context menu 1: The "Audio Devices" item will be removed from the context menu
Versions:	9.2.2+

General Policies: Remove Social Buttons from Settings Window

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-SocialButtons
Type:	REG_SZ
Values:	0: The social buttons (Facebook, Twitter, etc) will show up in the Settings window 1: The social buttons (Facebook, Twitter, etc) will not show up in the Settings window
Versions:	9.3+

General Policies: Remove Exit from context (tray and taskbar) menu

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-MenuExit
Type:	REG_SZ
Values:	0: The "Exit" item will not be removed from the context menu 1: The "Exit" item will be removed from the context menu
Versions:	6.1+

General Policies: Remove Task Manager from context (tray and taskbar) menu

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-MenuTaskManager
Type:	REG_SZ
Values:	0: The "Task Manager" item will not be removed from the context menu 1: The "Task Manager" item will be removed from the context menu
Versions:	6.1+

General Policies: Disable Desktop Icon Profiles feature

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-DesktopIconProfiles
Type:	REG_SZ
Values:	0: The Desktop Icon Profiles feature will not be disabled 1: The Desktop Icon Profiles feature will be disabled
Versions:	4.0.0+

Desktop Wallpaper: Allow DisplayFusion to Manage the Desktop Wallpaper

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperEnabled
Type:	REG_SZ
Values:	0: The Desktop Wallpaper feature will be disabled 1: The Desktop Wallpaper feature will be enabled
Versions:	8.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Autofix wallpaper images when Wallpaper feature is enabled

Location:	HKCU-Policy, HKLM-Policy
Key:	WallpaperAutoFixImages
Type:	REG_SZ
Values:	0: Wallpaper autofix will be disabled 1: Wallpaper autofix will be enabled
Versions:	8.1.0+

General Policies: Disable the DisplayFusion Desktop Wallpaper window

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-Wallpaper
Type:	REG_SZ
Values:	0: The Desktop Wallpaper window will be accessible 1: The Desktop Wallpaper window will not be accessible
Versions:	8.1.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Disable All Online Image Providers (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockOnlineManual
Type:	REG_SZ
Values:	0: All online image providers will be available when using "Randomly Load from Online Provider" mode 1: No online image providers will be available when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable All Online Image Providers (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockOnlineRandom
Type:	REG_SZ
Values:	0: All online image providers will be available when using "Randomly Load from Online Provider" mode 1: No online image providers will be available when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Flickr (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockFlickrManual
Type:	REG_SZ
Values:	0: The Flickr Online Image Provider will be enabled when using "Single Image" mode 1: The Flickr Online Image Provider will be disabled when using "Single Image" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Flickr (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockFlickrRandom
Type:	REG_SZ
Values:	0: The Flickr Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Flickr Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Vladstudio (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockVladstudioManual
Type:	REG_SZ
Values:	0: The Vladstudio Online Image Provider will be enabled when using "Single Image" mode 1: The Vladstudio Online Image Provider will be disabled when using "Single Image" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Vladstudio (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockVladstudioRandom
Type:	REG_SZ
Values:	0: The Vladstudio Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Vladstudio Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Bing Image Search (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockBingImageSearchManual
Type:	REG_SZ
Values:	0: The Bing Image Search Online Image Provider will be enabled when using "Single Image" mode 1: The Bing Image Search Online Image Provider will be disabled when using "Single Image" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Bing Image Search (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockBingImageSearchRandom
Type:	REG_SZ
Values:	0: The Bing Image Search Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Bing Image Search Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: deviantART API (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockdeviantARTAPIManual
Type:	REG_SZ
Values:	0: The deviantART API Online Image Provider will be enabled when using "Single Image" mode 1: The deviantART API Online Image Provider will be disabled when using "Single Image" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: deviantART API (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockdeviantARTAPIRandom
Type:	REG_SZ
Values:	0: The deviantART API Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The deviantART API Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: deviantART RSS (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockdeviantARTRSSManual
Type:	REG_SZ
Values:	0: The deviantART RSS Online Image Provider will be enabled when using "Single Image" mode 1: The deviantART RSS Online Image Provider will be disabled when using "Single Image" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: deviantART RSS (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockdeviantARTRSSRandom
Type:	REG_SZ
Values:	0: The deviantART RSS Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The deviantART RSS Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Digital Blasphemy (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockDigitalBlasphemyManual
Type:	REG_SZ
Values:	0: The Digital Blasphemy Online Image Provider will be enabled when using "Single Image" mode 1: The Digital Blasphemy Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.3.2+

Desktop Wallpaper: Disable Online Image Provider: Digital Blasphemy (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockDigitalBlasphemyRandom
Type:	REG_SZ
Values:	0: The Digital Blasphemy Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Digital Blasphemy Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.3.2+

Desktop Wallpaper: Disable Online Image Provider: Dropbox (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockDropboxManual
Type:	REG_SZ
Values:	0: The Dropbox Online Image Provider will be enabled when using "Single Image" mode 1: The Dropbox Online Image Provider will be disabled when using "Single Image" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Dropbox (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockDropboxRandom
Type:	REG_SZ
Values:	0: The Dropbox Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Dropbox Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: MyVideos (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockMyVideosManual
Type:	REG_SZ
Values:	0: The MyVideos Online Image Provider will be enabled when using "Single Image" mode 1: The MyVideos Online Image Provider will be disabled when using "Single Image" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: MyVideos (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockMyVideosRandom
Type:	REG_SZ
Values:	0: The MyVideos Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The MyVideos Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Reddit (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockRedditManual
Type:	REG_SZ
Values:	0: The Reddit Online Image Provider will be enabled when using "Single Image" mode 1: The Reddit Online Image Provider will be disabled when using "Single Image" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Reddit (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockRedditRandom
Type:	REG_SZ
Values:	0: The Reddit Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Reddit Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Google Earth View (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockGoogleEarthViewManual
Type:	REG_SZ
Values:	0: The Google Earth View Online Image Provider will be enabled when using "Single Image" mode 1: The Google Earth View Online Image Provider will be disabled when using "Single Image" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Google Earth View (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockGoogleEarthViewRandom
Type:	REG_SZ
Values:	0: The Google Earth View Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Google Earth View Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Wallhaven (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockWallhavenManual
Type:	REG_SZ
Values:	0: The Wallhaven Online Image Provider will be enabled when using "Single Image" mode 1: The Wallhaven Online Image Provider will be disabled when using "Single Image" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Wallhaven (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockWallhavenRandom
Type:	REG_SZ
Values:	0: The Wallhaven Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Wallhaven Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Google Photos (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockGooglePhotosManual
Type:	REG_SZ
Values:	0: The Google Photos Online Image Provider will be enabled when using "Single Image" mode 1: The Google Photos Online Image Provider will be disabled when using "Single Image" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Google Photos (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockGooglePhotosRandom
Type:	REG_SZ
Values:	0: The Google Photos Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Google Photos Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Bing Desktop (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockBingDesktopManual
Type:	REG_SZ
Values:	0: The Bing Desktop Online Image Provider will be enabled when using "Single Image" mode 1: The Bing Desktop Online Image Provider will be disabled when using "Single Image" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Bing Desktop (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockBingDesktopRandom
Type:	REG_SZ
Values:	0: The Bing Desktop Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Bing Desktop Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	9.0.0+

Desktop Wallpaper: Disable Online Image Provider: Pinterest (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockPinterestManual
Type:	REG_SZ
Values:	0: The Pinterest Online Image Provider will be enabled when using "Single Image" mode 1: The Pinterest Online Image Provider will be disabled when using "Single Image" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Pinterest (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockPinterestRandom
Type:	REG_SZ
Values:	0: The Pinterest Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Pinterest Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Tumblr (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockTumblrManual
Type:	REG_SZ
Values:	0: The Tumblr Online Image Provider will be enabled when using "Single Image" mode 1: The Tumblr Online Image Provider will be disabled when using "Single Image" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Tumblr (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockTumblrRandom
Type:	REG_SZ
Values:	0: The Tumblr Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Tumblr Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Unsplash (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockUnsplashManual
Type:	REG_SZ
Values:	0: The Unsplash Online Image Provider will be enabled when using "Single Image" mode 1: The Unsplash Online Image Provider will be disabled when using "Single Image" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Unsplash (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockUnsplashRandom
Type:	REG_SZ
Values:	0: The Unsplash Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Unsplash Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Website (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockWebsiteManual
Type:	REG_SZ
Values:	0: The Website Online Image Provider will be enabled when using "Single Image" mode 1: The Website Online Image Provider will be disabled when using "Single Image" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Website (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockWebsiteRandom
Type:	REG_SZ
Values:	0: The Website Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Website Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	8.0.0+

Desktop Wallpaper: Disable Online Image Provider: Load From URL (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockLoadFromURLManual
Type:	REG_SZ
Values:	0: The Load From URL Online Image Provider will be enabled when using "Single Image" mode 1: The Load From URL Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.3.2+

Desktop Wallpaper: Disable Online Image Provider: Load From URL (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockLoadFromURLRandom
Type:	REG_SZ
Values:	0: The Load From URL Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Load From URL Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.3.2+

Desktop Wallpaper: Disable Online Image Provider: Wallpaper Abyss (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockWallpaperAbyssManual
Type:	REG_SZ
Values:	0: The Wallpaper Abyss Online Image Provider will be enabled when using "Single Image" mode 1: The Wallpaper Abyss Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.3.2+

Desktop Wallpaper: Disable Online Image Provider: Wallpaper Abyss (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockWallpaperAbyssRandom
Type:	REG_SZ
Values:	0: The Wallpaper Abyss Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Wallpaper Abyss Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.3.2+

Desktop Wallpaper: Disable Online Image Provider: Google Image Search (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockGoogleImageSearchManual
Type:	REG_SZ
Values:	0: The Google Image Search Online Image Provider will be enabled when using "Single Image" mode 1: The Google Image Search Online Image Provider will be disabled when using "Single Image" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Google Image Search (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockGoogleImageSearchRandom
Type:	REG_SZ
Values:	0: The Google Image Search Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Google Image Search Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: 500px (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlock500pxManual
Type:	REG_SZ
Values:	0: The 500px Online Image Provider will be enabled when using "Single Image" mode 1: The 500px Online Image Provider will be disabled when using "Single Image" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: 500px (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlock500pxRandom
Type:	REG_SZ
Values:	0: The 500px Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The 500px Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: WallpaperFusion (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockWallpaperFusionManual
Type:	REG_SZ
Values:	0: The WallpaperFusion Online Image Provider will be enabled when using "Single Image" mode 1: The WallpaperFusion Online Image Provider will be disabled when using "Single Image" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: WallpaperFusion (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockWallpaperFusionRandom
Type:	REG_SZ
Values:	0: The WallpaperFusion Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The WallpaperFusion Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Zenfolio (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockZenfolioManual
Type:	REG_SZ
Values:	0: The Zenfolio Online Image Provider will be enabled when using "Single Image" mode 1: The Zenfolio Online Image Provider will be disabled when using "Single Image" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Zenfolio (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockZenfolioRandom
Type:	REG_SZ
Values:	0: The Zenfolio Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Zenfolio Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	4.0.1+

Desktop Wallpaper: Disable Online Image Provider: Facebook (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockFacebookManual
Type:	REG_SZ
Values:	0: The Facebook Online Image Provider will be enabled when using "Single Image" mode 1: The Facebook Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Facebook (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockFacebookRandom
Type:	REG_SZ
Values:	0: The Facebook Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Facebook Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Google+ (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockGooglePlusManual
Type:	REG_SZ
Values:	0: The Google+ Online Image Provider will be enabled when using "Single Image" mode 1: The Google+ Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Google+ (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockGooglePlusRandom
Type:	REG_SZ
Values:	0: The Google+ Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Google+ Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Astronomy Picture of the Day (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockAPODManual
Type:	REG_SZ
Values:	0: The Astronomy Picture of the Day Online Image Provider will be enabled when using "Single Image" mode 1: The Astronomy Picture of the Day Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Astronomy Picture of the Day (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockAPODRandom
Type:	REG_SZ
Values:	0: The Astronomy Picture of the Day Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Astronomy Picture of the Day Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Imgur (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockImgurManual
Type:	REG_SZ
Values:	0: The Imgur Online Image Provider will be enabled when using "Single Image" mode 1: The Imgur Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Imgur (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockImgurRandom
Type:	REG_SZ
Values:	0: The Imgur Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Imgur Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Instagram (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockInstagramManual
Type:	REG_SZ
Values:	0: The Instagram Online Image Provider will be enabled when using "Single Image" mode 1: The Instagram Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Instagram (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockInstagramRandom
Type:	REG_SZ
Values:	0: The Instagram Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Instagram Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Pixabay (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockPixabayManual
Type:	REG_SZ
Values:	0: The Pixabay Online Image Provider will be enabled when using "Single Image" mode 1: The Pixabay Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Pixabay (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockPixabayRandom
Type:	REG_SZ
Values:	0: The Pixabay Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Pixabay Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Smugmug (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockSmugmugManual
Type:	REG_SZ
Values:	0: The Smugmug Online Image Provider will be enabled when using "Single Image" mode 1: The Smugmug Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Smugmug (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockSmugmugRandom
Type:	REG_SZ
Values:	0: The Smugmug Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Smugmug Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Current Weather (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockSpecialWeatherManual
Type:	REG_SZ
Values:	0: The Current Weather Online Image Provider will be enabled when using "Single Image" mode 1: The Current Weather Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Current Weather (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockSpecialWeatherRandom
Type:	REG_SZ
Values:	0: The Current Weather Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Current Weather Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Time of Day (Single Image)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockSpecialTimeOfDayManual
Type:	REG_SZ
Values:	0: The Time of Day Online Image Provider will be enabled when using "Single Image" mode 1: The Time of Day Online Image Provider will be disabled when using "Single Image" mode
Versions:	7.0+

Desktop Wallpaper: Disable Online Image Provider: Time of Day (Random)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperBlockSpecialTimeOfDayRandom
Type:	REG_SZ
Values:	0: The Time of Day Online Image Provider will be enabled when using "Randomly Load from Online Provider" mode 1: The Time of Day Online Image Provider will be disabled when using "Randomly Load from Online Provider" mode
Versions:	7.0+

Desktop Wallpaper: Restrict images to specific paths

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperLocalImagePathRestrict
Type:	REG_SZ
Values:	0: The "Restrict images to specific paths" option will be disabled 1: The "Restrict images to specific paths" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Remove unused temporary image files automatically

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	CleanImageFolders
Type:	REG_SZ
Values:	0: The "Remove unused temporary image files automatically" option will be disabled 1: The "Remove unused temporary image files automatically" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Pause wallpaper changes while a full screen application is running

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	PauseWhenFullScreen
Type:	REG_SZ
Values:	0: The "Pause wallpaper changes while a full screen application is running" option will be disabled 1: The "Pause wallpaper changes while a full screen application is running" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Pause wallpaper changes while in a remote desktop session

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	IgnoreRDPChanges
Type:	REG_SZ
Values:	0: The "Pause wallpaper changes while in a remote desktop session" option will be disabled 1: The "Pause wallpaper changes while in a remote desktop session" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Pause wallpaper changes while computer is running on battery power

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperPauseBattery
Type:	REG_SZ
Values:	0: The "Pause wallpaper changes while computer is running on battery power" option will be disabled 1: The "Pause wallpaper changes while computer is running on battery power" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Rotate wallpaper images automatically using JPEG EXIF information

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperAutoRotate
Type:	REG_SZ
Values:	0: The "Rotate wallpaper images automatically using JPEG EXIF information" option will be disabled 1: The "Rotate wallpaper images automatically using JPEG EXIF information" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Random wallpaper changer ignores hidden files and folders

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperIgnoreHiddenFiles
Type:	REG_SZ
Values:	0: The "Random wallpaper changer ignores hidden files and folders" option will be disabled 1: The "Random wallpaper changer ignores hidden files and folders" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Use transitions when changing wallpaper

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperUseTransitions
Type:	REG_SZ
Values:	0: The "Use transitions when changing wallpaper" option will be disabled 1: The "Use transitions when changing wallpaper" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Warn me if my wallpaper needs adjusting

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	CheckWallpaper
Type:	REG_SZ
Values:	0: The "Warn me if my wallpaper needs adjusting" option will be disabled 1: The "Warn me if my wallpaper needs adjusting" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Desktop Wallpaper: Mute all audio for the My Videos Wallpaper Source

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WallpaperMuteVideo
Type:	REG_SZ
Values:	0: The "Mute all audio for the My Videos Wallpaper Source" option will be disabled 1: The "Mute all audio for the My Videos Wallpaper Source" option will be enabled
Versions:	9.0+
	This setting requires a restart of DisplayFusion to take effect.

General Policies: Disable the Internet Connection Settings button

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-InternetConnectionSettings
Type:	REG_SZ
Values:	0: The "Internet Connection Settings" button will be enabled 1: The "Internet Connection Settings" button will be disabled
Versions:	4.1+
	This setting requires a restart of DisplayFusion to take effect.

General Policies: Disable Monitor Configuration window

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-MonitorConfig
Type:	REG_SZ
Values:	0: The Monitor Configuration window will not be disabled 1: The Monitor Configuration window will be disabled
Versions:	4.0.0+

General Policies: Disable Monitor Profiles

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-MonitorProfiles
Type:	REG_SZ
Values:	0: The user will be able to save, load, and manage Monitor Profiles 1: The user will not be able to save, load, and manage Monitor Profiles
Versions:	5.1+

General Policies: Disable Settings window

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings
Type:	REG_SZ
Values:	0: The Settings window will not be disabled 1: The Settings window will be disabled
Versions:	4.0.0+

General Policies: Disable Functions tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Functions
Type:	REG_SZ
Values:	0: The Functions tab will not be disabled 1: The Functions tab will be disabled
Versions:	4.0.0+

General Policies: Disable TitleBar Buttons Context Menu

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-TitleBarDisableContextMenu
Type:	REG_SZ
Values:	0: The TitleBar Button Context Menu will not be disabled 1: The TitleBar Button Context Menu will be disabled
Versions:	8.0.0+

General Policies: Disable Functions > Add Scripted Function Button

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-FunctionAddScripted
Type:	REG_SZ
Values:	0: The Add Scripted button on the Functions tab will not be disabled 1: The Add Scripted button on the Functions tab will be disabled
Versions:	8.0.0+

General Policies: Disable Functions > Export Scripted Function Button

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-FunctionExportScripted
Type:	REG_SZ
Values:	0: The Export Scripted Function button on the Functions tab will not be disabled 1: The Export Scripted Function button on the Functions tab will be disabled
Versions:	10.0.0+

General Policies: Disable Functions > Import Scripted Function Button

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-FunctionImportScripted
Type:	REG_SZ
Values:	0: The Import Scripted Function button on the Functions tab will not be disabled 1: The Import Scripted Function button on the Functions tab will be disabled
Versions:	10.0.0+

General Policies: Disable Functions > Download Scripted Function

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-FunctionDownload
Type:	REG_SZ
Values:	0: The Download Scripted Function button on the Functions tab will not be disabled 1: The Download Scripted Function button on the Functions tab will be disabled
Versions:	8.0.0+

General Policies: Disable Functions > Add Custom Function Button

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-FunctionAddCustom
Type:	REG_SZ
Values:	0: The Add Custom Function button on the Functions tab will not be disabled 1: The Add Custom Function button on the Functions tab will be disabled
Versions:	8.0.0+

General Policies: Disable Functions > Export Custom Function Button

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-FunctionExportCustom
Type:	REG_SZ
Values:	0: The Export Custom Function button on the Functions tab will not be disabled 1: The Export Custom Function button on the Functions tab will be disabled
Versions:	10.0.0+

General Policies: Disable Functions > Import Custom Function Button

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-FunctionImportCustom
Type:	REG_SZ
Values:	0: The Import Custom Function button on the Functions tab will not be disabled 1: The Import Custom Function button on the Functions tab will be disabled
Versions:	10.0.0+

General Policies: Disable Taskbar tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Taskbar
Type:	REG_SZ
Values:	0: The Taskbar tab will not be disabled 1: The Taskbar tab will be disabled
Versions:	4.0.0+

General Policies: Disable Window Position Profiles tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-WindowPositionProfiles
Type:	REG_SZ
Values:	0: The WindowPositionProfiles tab will not be disabled 1: The WindowPositionProfiles tab will be disabled
Versions:	10.1.2+

General Policies: Disable Start Menu Replacements list on the Taskbar tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-StartMenuReplacements
Type:	REG_SZ

Values:	0: The Start Menu Replacements list on the Taskbar tab will not be disabled 1: The Start Menu Replacements list on the Taskbar tab will be disabled
Versions:	8.0.0+

General Policies: Disable Windows Lock Screen tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-WindowsLockScreen
Type:	REG_SZ
Values:	0: The Windows Lock Screen tab will not be disabled 1: The Windows Lock Screen tab will be disabled
Versions:	9.0.0+

General Policies: Disable Windows 8 tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Win8
Type:	REG_SZ
Values:	0: The Windows 8 tab will not be disabled 1: The Windows 8 tab will be disabled
Versions:	8.1.2+

General Policies: Disable Windows 10 tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Win10
Type:	REG_SZ
Values:	0: The Windows 10 tab will not be disabled 1: The Windows 10 tab will be disabled
Versions:	9.0.0+

General Policies: Disable Windows 11 tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Win11
Type:	REG_SZ
Values:	0: The Windows 11 tab will not be disabled 1: The Windows 11 tab will be disabled
Versions:	9.9.0+

General Policies: Disable Monitor Fading tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-MonitorFading
Type:	REG_SZ
Values:	0: The Monitor Fading tab will not be disabled 1: The Monitor Fading tab will be disabled
Versions:	9.0.0+

General Policies: Disable TitleBar Buttons tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-TitleBarButtons
Type:	REG_SZ
Values:	0: The TitleBar Buttons tab will not be disabled 1: The TitleBar Buttons tab will be disabled
Versions:	11.1.1+

General Policies: Disable Screen Saver tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-ScreenSavers
Type:	REG_SZ

Values:	0: The Screen Saver tab will not be disabled 1: The Screen Saver tab will be disabled
Versions:	4.0.0+

General Policies: Disable Window Snapping tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-WindowSnapping
Type:	REG_SZ
Values:	0: The Window Snapping tab will not be disabled 1: The Window Snapping tab will be disabled
Versions:	4.0.0+

General Policies: Disable Window Management tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-WindowManagement
Type:	REG_SZ
Values:	0: The Window Management tab will not be disabled 1: The Window Management tab will be disabled
Versions:	4.0.0+

General Policies: Disable Alt+Tab tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-AltTab
Type:	REG_SZ
Values:	0: The Alt+Tab tab will not be disabled 1: The Alt+Tab tab will be disabled
Versions:	8.0.0+

General Policies: Disable Mouse Management tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-MouseManagement
Type:	REG_SZ
Values:	0: The Mouse Management tab will not be disabled 1: The Mouse Management tab will be disabled
Versions:	8.0.0+

General Policies: Disable Window Location tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-WindowLocation
Type:	REG_SZ
Values:	0: The Window Location tab will not be disabled 1: The Window Location tab will be disabled
Versions:	4.0.0+

General Policies: Disable Compatibility tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Compatibility
Type:	REG_SZ
Values:	0: The Compatibility tab will not be disabled 1: The Compatibility tab will be disabled
Versions:	4.0.0+

General Policies: Disable License Key tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-LicenseKey
Type:	REG_SZ
Values:	0: The License Key tab will not be disabled 1: The License Key tab will be disabled
Versions:	4.0.0+

General Policies: Disable the Our Apps tab

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	DisableOurAppsTab
Type:	REG_SZ
Values:	0: The "Our Apps" tab will be enabled 1: The "Our Apps" tab will be disabled
Versions:	7.0+

General Policies: Disable the Remote Control tab

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-RemoteControl
Type:	REG_SZ
Values:	0: The "Remote Control" tab will be enabled 1: The "Remote Control" tab will be disabled
Versions:	7.0+

Remote Control: Enable DisplayFusion Remote Control

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	RemoteControlEnabled
Type:	REG_SZ
Values:	0: The "Enable DisplayFusion Remote Control" setting will be disabled 1: The "Enable DisplayFusion Remote Control" setting will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Remote Control: Allow security code request popups

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	RemoteControlAllowCodePopup
Type:	REG_SZ
Values:	0: The "Allow security code request popups" setting will be disabled 1: The "Allow security code request popups" setting will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

General Policies: Disable Troubleshooting tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Troubleshooting
Type:	REG_SZ
Values:	0: The Troubleshooting tab will not be disabled 1: The Troubleshooting tab will be disabled
Versions:	4.0.0+

General Policies: Disable Windows 8 tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Windows8
Type:	REG_SZ
Values:	0: The Windows 8 tab will not be disabled 1: The Windows 8 tab will be disabled
Versions:	4.0.0+

General Policies: Disable Languages tab

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-Languages
Type:	REG_SZ
Values:	0: The Languages tab will not be disabled 1: The Languages tab will be disabled
Versions:	4.0.0+

General Policies: Disable Help button

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-HelpButton
Type:	REG_SZ
Values:	0: The Help button will not be disabled 1: The Help button will be disabled
Versions:	5.1+

General Policies: Disable Support Request button

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-SupportRequest
Type:	REG_SZ
Values:	0: The Support Request button will not be disabled 1: The Support Request button will be disabled
Versions:	4.0.0+

General Policies: Disable access to the "Show in Windows desktop context menu" option

Location:	HKCU-Policy, HKLM-Policy
Key:	BlockUI-Settings-ContextMenuItems
Type:	REG_SZ
Values:	0: The "Show in Windows desktop context menu" option will not be disabled 1: The "Show in Windows desktop context menu" option will be disabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect. Note: This setting does not disable the "Show in Windows desktop context menu" option itself, it only disables access to that option in the Settings window. For corporate environments, it's recommended to disable this option during deployment using the **appropriate switch/property with the installer**.

General Policies: Hide system tray icon

Location:	HKCU-Policy, HKLM-Policy
Key:	HideTrayIcon
Type:	REG_SZ
Values:	0: The system tray icon will not be hidden 1: The system tray icon will be hidden
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

General Policies: Ignore First Run

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	IgnoreFirstRun
Type:	REG_SZ
Values:	0: DisplayFusion will show the Welcome Wizard and reset the settings to the defaults the first time it starts 1: DisplayFusion will not show the Welcome Wizard and will not reset the settings to the defaults the first time it starts
Versions:	4.0.0+
	This setting must be enabled before DisplayFusion runs for the first time.

Options: Start with Windows

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	StartWithWindows
Type:	REG_SZ
Values:	0: The "Start with Windows" option will be disabled 1: The "Start with Windows" option will be enabled
Versions:	4.0.0+
	Note: Changes to this policy will only take effect on the client once DisplayFusion has been restarted. If DisplayFusion is currently not set to startup, and you enable this setting, it will need to be manually launched on the client the first time. Also note that this setting only affects the `HKCU\Software\Microsoft\Windows\CurrentVersion\Run` value. If you've deployed it with the option to run for all users, this policy will not remove that setting from the clients.

Options: Disable Binary Fortress Account Login

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	BlockUI-BFLogin
Type:	REG_SZ
Values:	0: The Binary Fortress Account Login will be enabled 1: The Binary Fortress Account login will be disabled
Versions:	6.1+
	This setting requires a restart of DisplayFusion to take effect.

Options: Check for updates automatically

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	AutoUpdate
Type:	REG_SZ
Values:	0: The "Check for updates automatically" option will be disabled 1: The "Check for updates automatically" option will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Options: Check for new Beta versions

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	AutoUpdateBeta
Type:	REG_SZ
Values:	0: The "Check for new Beta versions" option will be disabled 1: The "Check for new Beta versions" option will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect. Note: To enable this setting, you must also enable the "Check for updates automatically" setting.

Options: Aero Colour Settings (Windows 7 and higher)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	AeroColourMode
Type:	REG_SZ
Values:	0: The "Aero Colour Settings" option will be disabled 1: The "Aero Colour Settings" option will be set to change with the wallpaper 2: The "Aero Colour Settings" option will be set to change with the current application
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Options: Theme

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	ThemeMode
Type:	REG_SZ
Values:	0: The "Theme" option will be set to "Light" 1: The "Theme" option will be set to "Dark"
Versions:	10.0+
	This setting requires a restart of DisplayFusion to take effect.

Functions: Enable Key Combinations

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	EnableHotKeys
Type:	REG_SZ
Values:	0: Key combinations will be disabled for all DisplayFusion features 1: Key combinations will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

TitleBar Buttons: Enable TitleBar Buttons

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TitleBarButtonsEnabled
Type:	REG_SZ
Values:	0: The TitleBar Buttons feature will be disabled 1: The TitleBar Buttons feature will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Functions: Condense TitleBar Buttons to take up less space

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TitleBarButtonsCondensed
Type:	REG_SZ
Values:	0: The TitleBar Buttons will be wider than in a default install 1: The TitleBar Buttons will be narrow (same as default install)
Versions:	9.9.0+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Enable Multi-Monitor Taskbars

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarsEnabled
Type:	REG_SZ
Values:	0: The Multi-Monitor Taskbar feature will be disabled 1: The Multi-Monitor Taskbar feature will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Use Jump Lists

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarsUseJumpLists
Type:	REG_SZ
Values:	0: The "Use Jump Lists" Taskbar option will be disabled 1: The "Use Jump Lists" Taskbar option will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Disable transparency on all taskbars (Win 7 Only)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarsDisableAeroTransparency
Type:	REG_SZ
Values:	0: The "Disable transparency on all taskbars" option will be disabled 1: The "Disable transparency on all taskbars" option will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Focus window when mouse is dragged over Taskbar button

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarFocusWindowOnDragOver
Type:	REG_SZ
Values:	0: The "Focus window when mouse is dragged over Taskbar button" option will be disabled 1: The "Focus window when mouse is dragged over Taskbar button" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Allow taskbar reloading while full screen applications are running

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarsAllowReloadingWhenFullScreen
Type:	REG_SZ
Values:	0: The "Allow taskbar reloading while full screen applications are running" option will be disabled 1: The "Allow taskbar reloading while full screen applications are running" option will be enabled
Versions:	9.9.0+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Show taskbar in front of full screen applications when they lose focus

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarsShowOverFullScreen
Type:	REG_SZ
Values:	0: The "Show taskbar in front of full screen applications when they lose focus" option will be disabled 1: The "Show taskbar in front of full screen applications when they lose focus" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Launch Start menu shortcuts on current monitor

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarStartMenuOpenOnMonitor
Type:	REG_SZ
Values:	0: The "Launch Start Menu shortcuts on current monitor" option will be disabled 1: The "Launch Start menu shortcuts on current monitor" option will be enabled
Versions:	7.0+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Window Preview Style

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarsPreview
Type:	REG_SZ
Values:	0: The "Window Preview Style" option will be set to "Previews disabled, show tooltip on hover" 1: The "Window Preview Style" option will be set to "Windows default" 2: The "Window Preview Style" option will be set to "Windows Vista" 3: The "Window Preview Style" option will be set to "Previews disabled, show group list on hover"
Versions:	7.3.2+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Taskbar Mode

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarsMode
Type:	REG_SZ
Values:	0: The "Taskbar Mode" option will be set to "All Taskbars show relevant" 1: The "Taskbar Mode" option will be set to "Windows Taskbar shows all, DisplayFusion shows relevant" 2: The "Taskbar Mode" option will be set to "All Taskbars show all windows" 3: The "Taskbar Mode" option will be set to "Windows Taskbar shows none, DisplayFusion shows all"
Versions:	7.3.2+
	This setting requires a restart of DisplayFusion to take effect.

Taskbar: Taskbar Button Middle-Click Behaviour

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	TaskbarsMiddleClick
Type:	REG_SZ
Values:	0: The "Taskbar Button Middle-Click Behaviour" option will be set to "Do nothing" 1: The "Taskbar Button Middle-Click Behaviour" option will be set to "Open new instance" 2: The "Taskbar Button Middle-Click Behaviour" option will be set to "Close application" 3: The "Taskbar Button Middle-Click Behaviour" option will be set to "Move to next monitor" 4: The "Taskbar Button Middle-Click Behaviour" option will be set to "Move to previous monitor"
Versions:	7.3.2+
	This setting requires a restart of DisplayFusion to take effect.

Monitor Fading: Enable Monitor Fading

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MonitorFadingEnabled
Type:	REG_SZ
Values:	0: The Monitor Fading feature will be disabled 1: The Monitor Fading feature will be enabled
Versions:	9.2.2+
	This setting requires a restart of DisplayFusion to take effect.

Monitor Fading: Exclude full screen windows from being faded

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MonitorFadingExcludeFullScreenWindow
Type:	REG_SZ
Values:	0: The "Exclude full screen windows from being faded" option will be disabled 1: The "Exclude full screen windows from being faded" option will be enabled
Versions:	9.9.0+
	This setting requires a restart of DisplayFusion to take effect.

Monitor Fading: Monitor Fading Mode

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MonitorFadingMode
Type:	REG_SZ
Values:	1: The "Monitor Fading Mode" option will be set to "Fade All Monitors" 2: The "Monitor Fading Mode" option will be set to "Fade Non-Primary Monitors" 3: The "Monitor Fading Mode" option will be set to "Fade Non-Current Monitors" 4: The "Monitor Fading Mode" option will be set to "Fade Everything Except Current Window"
Versions:	9.2.2+
	This setting requires a restart of DisplayFusion to take effect.

Screen Saver: Allow DisplayFusion to manage the Screen Saver

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	ScreenSaversEnabled
Type:	REG_SZ
Values:	0: The Screen Saver feature will be disabled 1: The Screen Saver feature will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Snapping: Enable Window Edge Snapping to edges of Monitors

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowSnappingMonitors
Type:	REG_SZ
Values:	0: The "Enable Window Edge Snapping to edges of Monitors" Window Snapping option will be disabled 1: The "Enable Window Edge Snapping to edges of Monitors" Window Snapping option will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Snapping: Enable Window Edge Snapping to edges of other Application Windows

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowSnappingOtherApplications
Type:	REG_SZ
Values:	0: The "Enable Window Edge Snapping to edges of other Applications" Window Snapping option will be disabled 1: The "Enable Window Edge Snapping to edges of other Applications" Window Snapping option will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Snapping: Use Sticky Snapping

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowSnappingStickyMode
Type:	REG_SZ
Values:	0: The "Use Sticky Snapping" Window Snapping option will be disabled 1: The "Use Sticky Snapping" Window Snapping option will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Snapping: Window Snapping Mode

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowSnappingMode
Type:	REG_SZ
Values:	0: The "Window Snapping Mode" option will be set to "Always snap windows" 1: The "Window Snapping Mode" option will be set to "Only snap when modifier key is held" 2: The "Window Snapping Mode" option will be set to "Always snap except when modifier key is held"
Versions:	10.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Snapping: Window Snapping Modifier

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowSnappingModifier
Type:	REG_SZ
Values:	0: The "Snapping Modifier" option will be set to "Shift" 1: The "Snapping Modifier" option will be set to "Alt" 2: The "Snapping Modifier" option will be set to "Control"
Versions:	10.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Snapping: Window Snap Distance

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowSnapping
Type:	REG_SZ
Values:	A non-negative value in pixels (30 or lower is recommended)
Versions:	10.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Enable maximized window dragging between monitors

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MaximizedWindowDragging
Type:	REG_SZ
Values:	0: The Maximized Window Dragging feature will be disabled 1: The Maximized Window Dragging feature will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Show monitor selector while dragging

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MaximizedWindowDraggingOverlay
Type:	REG_SZ
Values:	0: The Maximized Window Dragging Monitor ID Overlay feature will be disabled 1: The Maximized Window Dragging feature will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect. Note: To enable this setting you'll also need to enable the Maximized Window Dragging feature.

Window Management: Enable middle-click window moving

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowMoveMiddleClick
Type:	REG_SZ
Values:	0: The Middle-Click Window Moving feature will be disabled 1: The Middle-Click Window Moving feature will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Allow the mouse wheel to scroll windows that aren't focused

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MouseWheelScrolling
Type:	REG_SZ
Values:	0: The inactive window mouse wheel scrolling feature will be disabled 1: The inactive window mouse wheel scrolling feature will be enabled
Versions:	5.1.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Move newly opened application windows to the current monitor

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowMoveNewProcessWindowsToCurrentMonitor
Type:	REG_SZ
Values:	0: The "Move newly opened application windows" option will be disabled 1: The "Move newly opened application windows" option will be enabled
Versions:	8.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Only move windows opened from the Start Menu

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowMoveNewProcessWindowsToCurrentMonitorOnlyFromStartMenu
Type:	REG_SZ
Values:	0: The "Move newly opened applications" option (above) will affect all windows 1: The "Move newly opened applications" option (above) will affect only windows opened from the Star menu
Versions:	8.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Show a ToolTip when moving or re-sizing a window to display location and size

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowMoveSizeToolTips
Type:	REG_SZ
Values:	0: The "Show a ToolTip when moving or re-sizing a window to display location and size" option will be enabled 1: The "Show a ToolTip when moving or re-sizing a window to display location and size" option will be disabled
Versions:	8.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Allow DisplayFusion to help minimize all windows when Win + M is pressed

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowManagement_WinMHelper
Type:	REG_SZ
Values:	0: The "Allow DisplayFusion to help minimize all windows when Win + M is pressed" option will be enabled 1: The "Allow DisplayFusion to help minimize all windows when Win + M is pressed" option will be disabled
Versions:	8.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Mouse Management: Wrap mouse cursor around left/right monitor edges

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MouseWrapX
Type:	REG_SZ
Values:	0: The left/right monitor edge mouse wrapping feature will be disabled 1: The left/right monitor edge mouse wrapping feature will be enabled
Versions:	5.1.0+
	This setting requires a restart of DisplayFusion to take effect.

Mouse Management: Wrap mouse cursor around top/bottom monitor edges

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MouseWrapY
Type:	REG_SZ
Values:	0: The top/bottom monitor edge mouse wrapping feature will be disabled 1: The top/bottom monitor edge mouse wrapping feature will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Mouse Management: Only wrap mouse cursor when more than one monitor is connected

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MouseWrapMultipleMonitorsOnly
Type:	REG_SZ
Values:	0: DisplayFusion will always wrap the mouse cursor 1: DisplayFusion will only wrap the mouse cursor if more than one monitor is connected
Versions:	9.8.0+
	This setting requires a restart of DisplayFusion to take effect.

Mouse Management: Prevent mouse cursor from snagging on unaligned left/right monitor edges

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MouseWrapNoSnag
Type:	REG_SZ
Values:	0: The mouse cursor snagging prevention (horizontal) feature will be disabled 1: The mouse cursor snagging prevention (horizontal) feature will be enabled
Versions:	5.1.0+
	This setting requires a restart of DisplayFusion to take effect.

Mouse Management: Prevent mouse cursor from snagging on unaligned top/bottom monitor edges

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MouseWrapNoSnagY
Type:	REG_SZ
Values:	0: The mouse cursor snagging prevention (vertical) feature will be disabled 1: The mouse cursor snagging prevention (vertical) feature will be enabled
Versions:	9.9.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Move child windows to the same monitor as the parent window

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MoveChildWindows
Type:	REG_SZ
Values:	0: DisplayFusion will not attempt to move child windows to the same monitor as the parent window 1: DisplayFusion will attempt to move child windows to the same monitor as the parent window
Versions:	6.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Only move modal child windows (requires "Move child windows" option to be enabled)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MoveChildWindowsModalOnly
Type:	REG_SZ
Values:	0: DisplayFusion will move all child windows 1: DisplayFusion will only move modal child windows (windows that block input to the parent)
Versions:	6.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Management: Centre the child window over the parent (requires "Move child windows" option to be enabled)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	MoveChildWindowsCentre
Type:	REG_SZ
Values:	0: DisplayFusion will not try to centre the child window over the parent 1: DisplayFusion will try to centre the child window over the parent
Versions:	6.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Alt+Tab: Alt+Tab Handler Mode

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	AltTabEnabled
Type:	REG_SZ
Values:	0: The DisplayFusion Alt+Tab Handler will be disabled 1: The DisplayFusion Alt+Tab Handler will be enabled (Show on Primary Monitor, Show All Windows) 2: The DisplayFusion Alt+Tab Handler will be enabled (Show on All Monitors, Show All Windows) 3: The DisplayFusion Alt+Tab Handler will be enabled (Show on Current Monitor, Show All Windows) 4: The DisplayFusion Alt+Tab Handler will be enabled (Show on Current Monitor, Show Current Windows)
Versions:	6.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Alt+Tab: Alt+Tab Handler: Show Item Text (requires DisplayFusion Alt+Tab Handler to be enabled)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	AltTabShowItemText
Type:	REG_SZ
Values:	0: The DisplayFusion Alt+Tab Handler will not show window titles below the previews 1: The DisplayFusion Alt+Tab Handler will show window titles below the previews
Versions:	6.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Alt+Tab: Alt+Tab Handler: Show Desktop Window (requires DisplayFusion Alt+Tab Handler to be enabled)

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	AltTabShowDesktopWindow
Type:	REG_SZ
Values:	0: The DisplayFusion Alt+Tab Handler will not show window the Desktop window entry 1: The DisplayFusion Alt+Tab Handler will show the Desktop window entry
Versions:	6.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Alt+Tab: Thumbnail Width

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	AltTabThumbnailSizeWidthPX
Type:	REG_SZ
Values:	A non-negative value in pixels
Versions:	10.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Alt+Tab: Thumbnail Height

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	AltTabThumbnailSizeHeightPX
Type:	REG_SZ
Values:	A non-negative value in pixels
Versions:	10.0.0+
	This setting requires a restart of DisplayFusion to take effect.

Window Location: Enable Window Location

Location:	HKLM, HKCU-Policy, HKLM-Policy
Key:	WindowLocationEnabled
Type:	REG_SZ
Values:	0: The Window Location feature will be disabled 1: The Window Location feature will be enabled
Versions:	4.0.0+
	This setting requires a restart of DisplayFusion to take effect.

About DisplayFusion

DisplayFusion gives users power and precision over their multi-monitor setup, with automation and customization options to create the perfect displays, every time.

To learn more about DisplayFusion, visit: **https://www.displayfusion.com**

About Binary Fortress Software

Binary Fortress has spent 19 years in pursuit of one goal: create software to make life easier. Our software ranges from display management and system enhancement utilities to monitoring tools and digital signage. IT administrators, professional gamers, coffee-shop owners, and MSPs all rely on Binary Fortress to make their days better, and their lives easier.

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