

# Readme Windows Background

## Overview

Sets a Windows desktop background image and color.

This is a per-user setting; the package is a user-based package.



## Setup Steps

Create a *wallpaper1.png* and determine a background color (#Hex code)

Put .png file in `\IntuneApp\Wallpaper` (these will end up in `C:\users\public\documents\Wallpaper`)

Open `\IntuneApp\SetDesktop.csv` and adjust settings

*Note: If you are replacing a previously pushed background you must change `intune_settings.csv`: Change the `AppUninstallVersion` to match the `AppVersion`. If you don't adjust this, only new people will get the new wallpaper.*

### SetDesktop.csv

	A	B	C
1	Name	Value	Comment
2	Wallpaper	wallpaper1.png	Wallpaper file (not path). Blank=No wallpaper, just color
3	WallpaperStyle	Center	Center, Fit, Fill, Stretch, Span
4	BackgroundColor	#000040	Hex Code. Black #000000. Blue #000040.
5	UpdateatLogonOrNow	Now	Now=Update now, Logon=Update at next logon

### intune\_settings.csv

	A	B	C	D	E	F	G	H
1	Name	Value	Comment					
2	AppName	Windows Background	(Required) Base package name (e.g 7zip)	(Remove ! Character wh				
3	AppVersion	129	(Optional) Package version. Whole numbers beginning with 100. f					
4	AppInstaller	ps1	(Required) winget,choco,exe,msi,ps1,cmd. If winget, choco is us					
5	AppInstallName	SetDesktop.ps1	(Required) winget appid (case sensitive) or choco appid or filenan					
6	AppInstallArgs		(Optional) Prefix with ARGS: Installer arguments for msi,ps1,exe,c					
7	AppDescription	Set corporate backgro	(Required) Info for company portal					
8	AppUninstallName		(Optional) AddRemove Program Name (winget id - see winget list)					
9	AppUninstallVersion	129	(Optional) AddRemove Product version below which to Uninstall					
10	AppUninstallProcess		(Optional) Processes to end prior to uninstall. Acrob* style will wc					
11	SystemOrUser	user	(Required) System to install as system, User to install as user					

## Settings

### Wallpaper

#### **wallpaper1.png**

The filename of the wallpaper (just name, no path)

If this is left blank (or invalid) you'll just get the background color

### WallpaperStyle

**Center** – Centers the image on the screen (best choice for widest variety of screen sizes)

**Fit** – Shrinks image so that it can be entirely seen (letterbox)

**Fill** – Expands image to cover the screen, leaving some to hang off screen (crop)

**Stretch** – Breaks aspect ratio of image (stretches each dimension) to align image edges with screen edges.

**Span** – Pulls the image across multiple displays

## Background Color

Use the hex code for the color. (Google color picker: [link](#))

If you choose the background color of your image, you will have a centered image that blends with the background.

Some standard color examples.

black #FFFFFF

blue1 #000040

blue2 #040E4C

green1 #0C590C

green2 #1A241B