## Making Windows 10 Work For Me



Sue Kayton November 2016



#### What is different

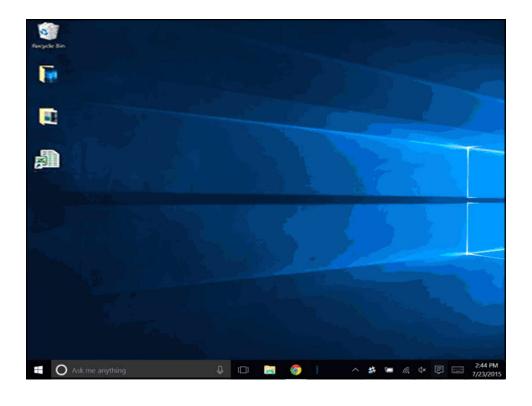
- Some names
- Desktop icons
- Start menu
- Internet Explorer
- Microsoft Edge

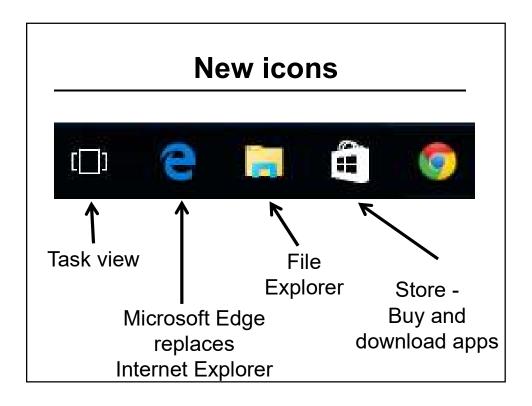
- Search (Cortana)
- Picture viewer
- Games
- Crash recovery
- Safe mode

#### **New names**

- This PC (was My Computer)
- Microsoft Edge (was Internet Explorer)
- PC settings (Windows 10 control panel)
- Windows update moved to PC settings

### Desktop





### Start menu

# Where did my start button go? Getting Started Windows Media Center Calculator Sticky Notes Sipping Tool Games Computer Computer Control Panel

Default Programs Help and Support

Q

Solitaire

All Programs

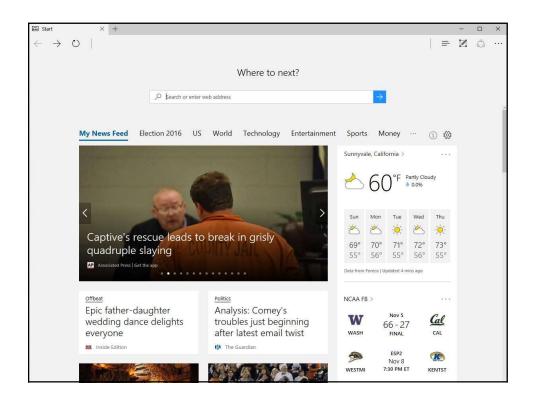




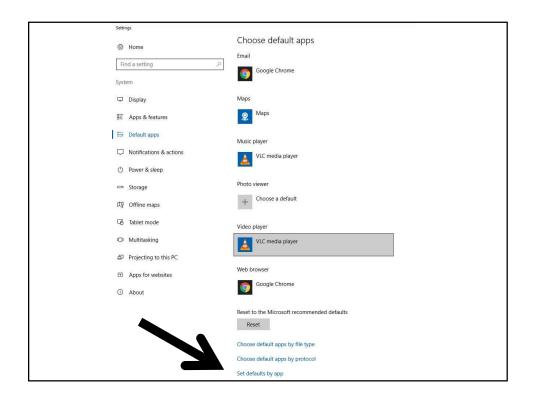


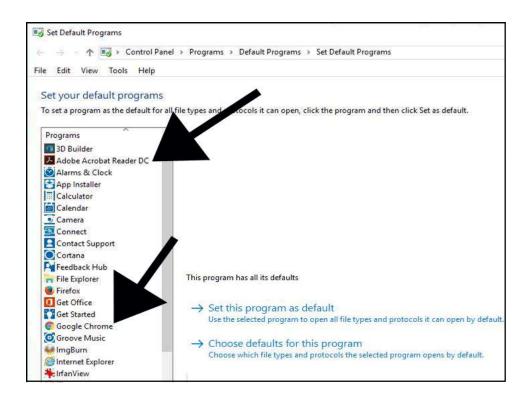


### Microsoft Edge



# Default programs





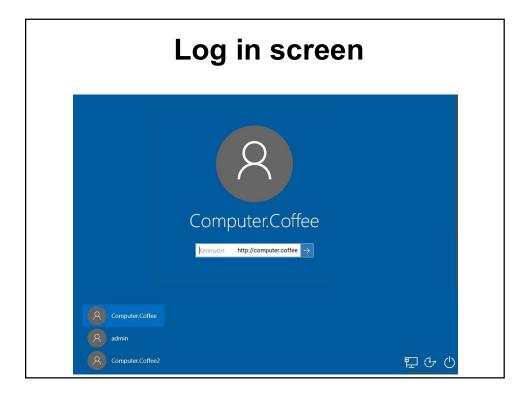
#### Windows 10 major upgrade

- Major upgrades twice a year
- Computer becomes unusable for two hours
- · No notification or warning
- · Start menu changes
- · Games disappear



#### **Remove clutter**

- Remove un-needed items from:
  - Desktop
  - Taskbar
  - Start menu
- Turn off OneDrive
- Turn off notifications



#### **Local or Microsoft login**

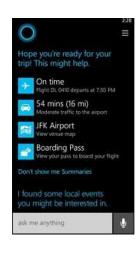
- Local login
  - Easier to trouble-shoot and repair
  - Can use blank password
  - Can automatically log in
- Microsoft login
  - Sync to OneDrive, LiveMail and Outlook.com
  - Can get locked out of computer
  - MUCH harder to trouble-shoot
  - Cannot use blank password

#### Windows games

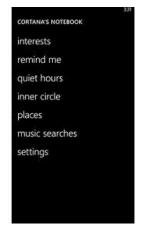
- FreeCell, Solitaire, Minesweeper still available
- Have to re-install after every service pack (build) upgrade, about twice a year



#### Cortana personal assistant







#### **Cortana personal assistant**





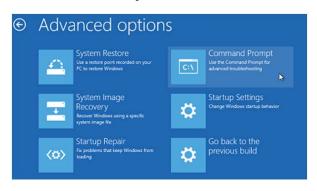
#### **Enabling safe mode on boot**

- Safe Mode needed to recover from bad drivers, virus infestation, etc.
- From elevated command prompt:
   bcdedit /set {bootmgr} displaybootmenu yes
   bcdedit /timeout 2
   bcdedit /set {default} bootmenupolicy legacy

# Enabling safe mode on boot Hit F8 when you see this screen Windows Boot Manager Choose an operating system to start, or press TAB to select a tool: (Use the arrow keys to highlight your choice, then press ENTER.) Windows 10 To specify an advanced option for this choice, press F8. Seconds until the highlighted choice will be started automatically: 2: Tools: Windows Memory Diagnostic ENTER=Choose TAB=Menu ESC=Cancel

#### **Recovery environment**

- Hold down shift key while restarting
- If can't boot, may launch automatically



#### Startup Settings

Press a number to choose from the options below:

Use number keys or functions keys F1-F9.

- 1) Enable debugging
- 2) Enable boot logging
- 3) Enable low-resolution video
- 4) Enable Safe Mode
- 5) Enable Safe Mode with Networking
- 6) Enable Safe Mode with Command Prompt
- 7) Disable driver signature enforcement
- 8) Disable early launch anti-malware protection
- 9) Disable automatic restart after failure

Press F10 for more options

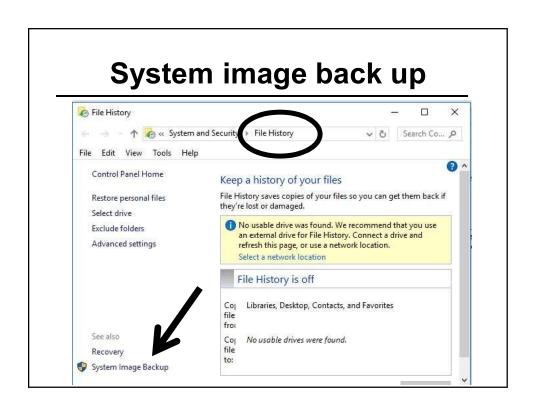
Press Enter to return to your operating system



#### Back up !!

- · Back up data
- · Back up your system
- Make a system repair drive





#### Data back up

- Cloud backup
  - Google Drive
  - DropBox
- Local backup
  - Manual drop-and-drag
  - Third-party software (GFI)
  - Built in software in Windows 10



 Windows 7 security updates end January 2020

 Windows 7 Pro OEM sales end October 31, 2016

 Software vendors will stop support soon



#### To learn more

My website

www.suekayton.com
click on Windows 10 update

Tom's Guide to Windows 10 <a href="http://www.laptopmag.com/t/windows">http://www.laptopmag.com/t/windows</a>

