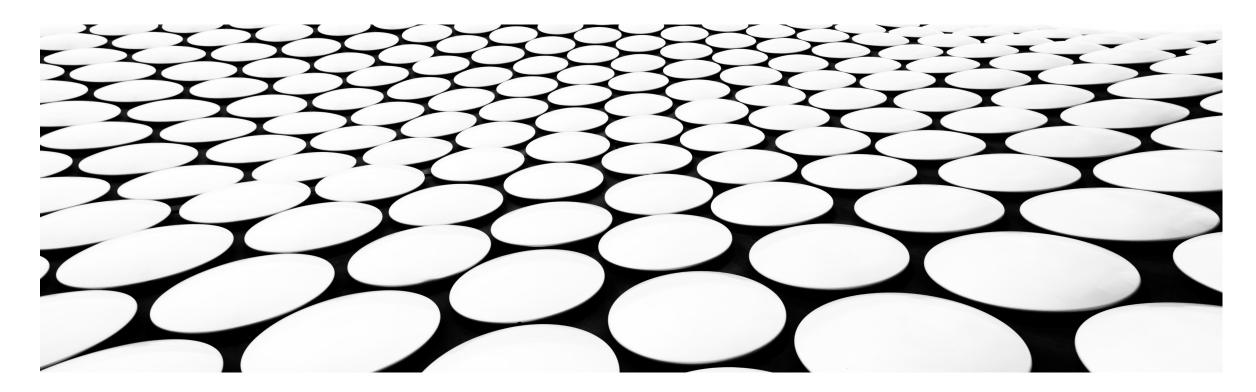
# **APPLE ECOSYSTEM**

ROBSON RANCH TECH CLUB – FEBRUARY 10, 2025



### **INTRODUCTION**

Mike Weaver

Steve Garvin

### **AGENDA**

- IT History
- Common Operations (Windows and Mac)
- Apple iCloud Synchronization
- Mac and iPhone operations
- Apple Continuity
- Apple Intelligence
- Tips and Tricks
- Q & A

#### **WINDOWS AND MAC - HISTORY**

One mother, two fathers

Xerox Alto was the first GUI OS introduced in 1973



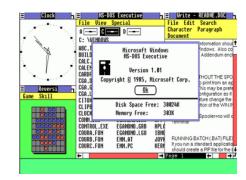
Apple Lisa was released in 1983



Apple Macintosh was released in 1984



Microsoft Windows 1.0 was introduced in 1985



### **The Apple Hardware Universe**

iPhone TV

iPad **EApple** Air Pods

Watch Vision Pro

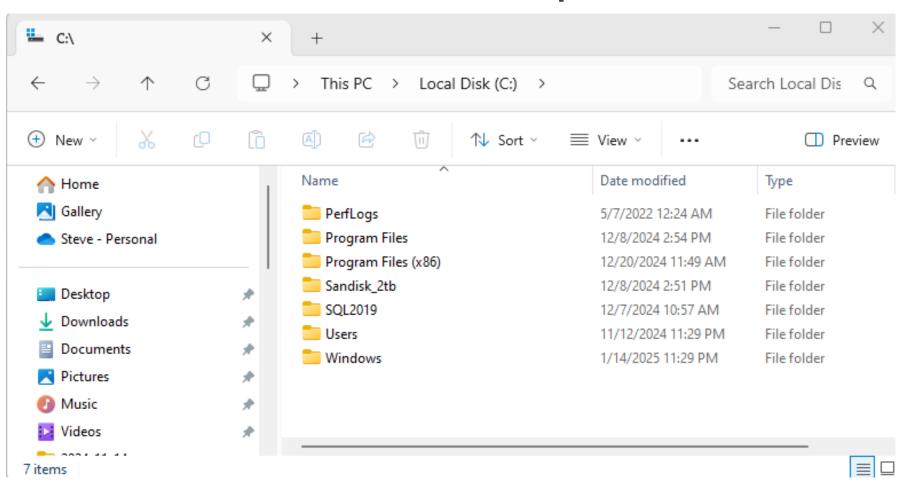
Mac

## **Common Operations**

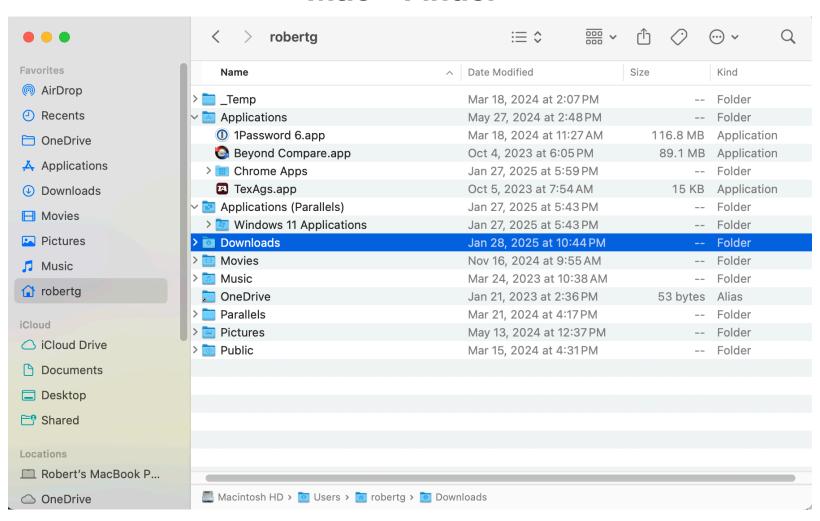
The same thing, only different

# WINDOWS File Manager Taskbar Windows Key Window Controls Application Menus MAC Finder Dock Command Key Window Controls Application Menus

### Windows 11 – File Explorer



#### Mac - Finder



### Windows – Taskbar & Windows Key

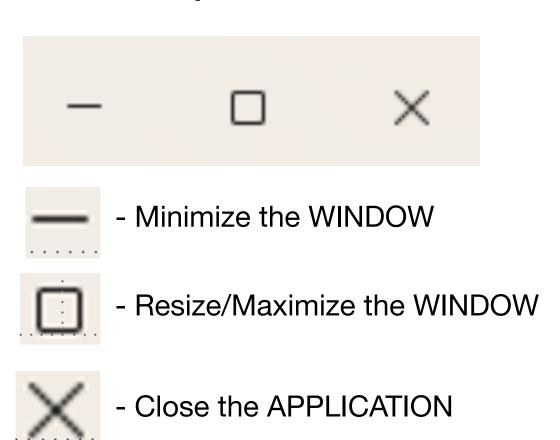


### Mac - Dock & Command Key

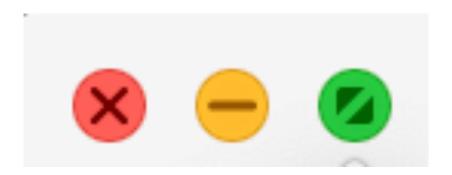




# Windows - Window Controls In the top RIGHT corner



# Mac – Window Controls In the top LEFT corner





- Close the WINDOW, not the application

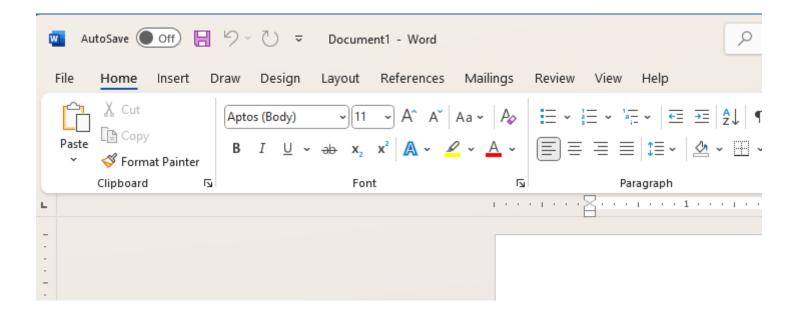


- Minimize the WINDOW

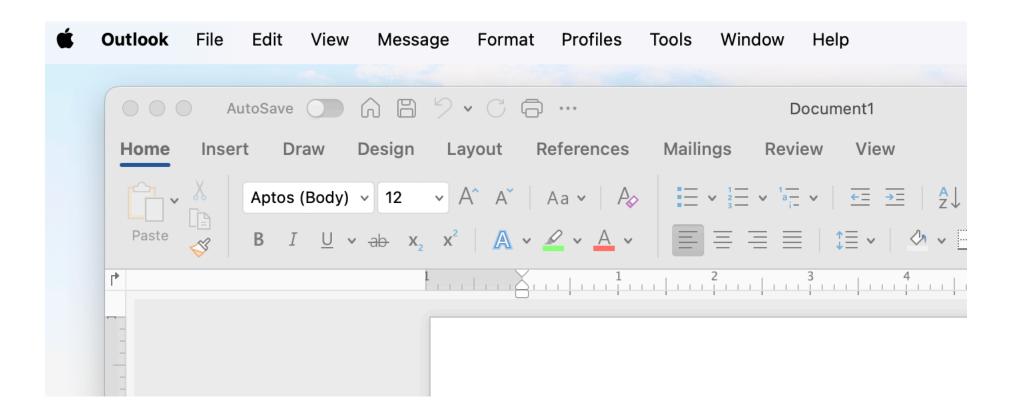


- Resize/Maximize the WINDOW

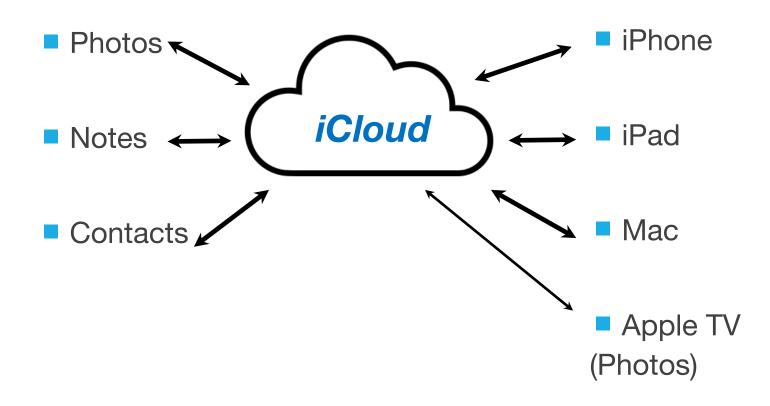
### **Windows - Application Menus**



### **Mac - Application Menus**



### **Apple iCloud Synchronization**



### WHAT CAN I DO IN APPLE PAGES

- •Writing Tools with Apple Intelligence can summarize selected text, proofread work, and create different versions of the same text.
- •Image Playground with Apple Intelligence can create fun, original images based on a description and suggested concepts.
- •3D objects can be added and edited to simulate natural lighting, shading, and texture effects.
- •SVG images can be added and preserved at any size, and broken apart into shapes for editing.
- •Documents can be shared and exported in different formats, including PDF, Microsoft Word, EPUB, and more.

### APPLE INTELLIGENCE VS COPILOT

Apple AI and Microsoft Copilot offer distinct advantages tailored to different user needs. Apple focuses on seamless integration within its ecosystem, prioritising user privacy and intuitive design. In contrast, Microsoft Copilot excels in enhancing productivity and workflow, especially in enterprise environments, through its integration with Microsoft 365.

https://www.365mechanix.com/blogs/2024/apple-ai-vs-microsoft-copilot-a-comprehensive-comparison/#:~:text=Apple focuses on seamless integration, its integration with Microsoft 365.

### Mac and iPhone Integration

- Demonstrations
  - Call
  - Facetime
  - Text Message

### **Mac Tips & Tricks**

- Spotlight
- Preview
- File Rename
- Right Click
- Photo Map

### **Apple TV**

- Screen Mirror/Extend
- Photos

### **MAC MINI REVIEW**

https://www.howtogeek.com/apple-mac-mini-m4-review/

Q & A