

# TCSMUG: November Edition

Event attendee code: GobbleGobble

MMS Flamingo Edition Recap – What I learned

Lunch: LeAnn Chin 12:00

RoundTable Discussion: What are you working on/  
having trouble with?

Next Meeting: Thursday Dec 19<sup>th</sup> 4:30

TCSMUG Discord: <https://discord.gg/D8sKs446>





# Things I Learned at MMS Flamingo Edition

How I Learned to Stop Worrying and Love the Gator







# Speakers



**Jim O'Neil**

Best Buy



Oneil.jim@gmail.com



@thejimoneil

Can't see our slides? Can't hear? Need to repeat the question? Call us out!



# Intune Tips and Tricks:

- ◆ [cmd.ms] the Microsoft Cloud command line!
- ◆ Multi Admin Approval
  - ◆ [Use multiple administrative approvals in Intune - Microsoft Intune | Microsoft Learn](#)

Intune access policies to require that a second administrative account is used to approve a change before the change is effectively applied

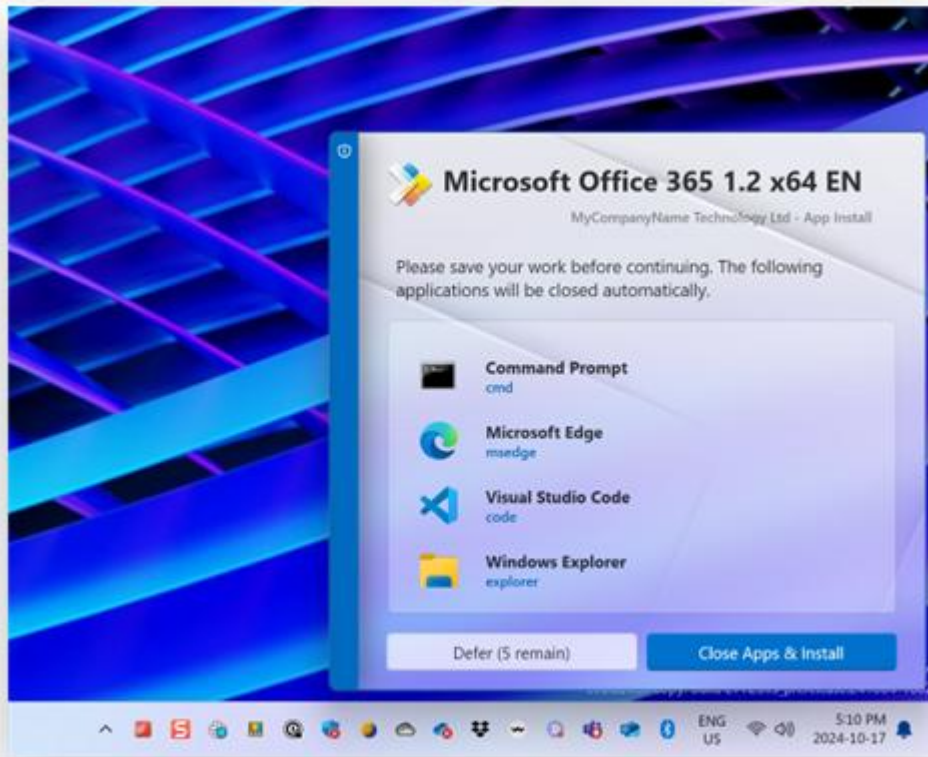
- ◆ Detection Scripts made easy ...
  - ◆ <https://github.com/asjimene/miscellaneous-tools/tree/master/BasicAppDetectionScript>



# PSADT V4:

- ◆ v3 was built in the Windows XP / 7 and PowerShell 3.0 timeframe
- ◆ Full Fledged **Code-Signed Module**
- ◆ Modular – travels with your package but allows the admin to install module to test cmdlets
- ◆ PoSH 7 and ARM support
- ◆ Backward compatible, you can use your old script with the module but why would you?
- New Functions:
  - **Get-ADTApplication** now returns additional info for each app
  - **Uninstall-ADTApplication** now supports removing executable uninstallers, e.g. setup.exe
  - **Get-ADTUserProfiles** now supports retrieving several folder paths such as Documents and Desktop
  - **Copy-ADTFileToUserProfiles** also supports these properties directly
  - **Invoke-ADTWebDownload** for downloading files
  - **Mount-ADTWimFile** useful for large apps that would be inefficient to unzip a huge archive or transfer over the network file-by-file
- ◆ PSADT v4 General Availability in **4 – 6 weeks**

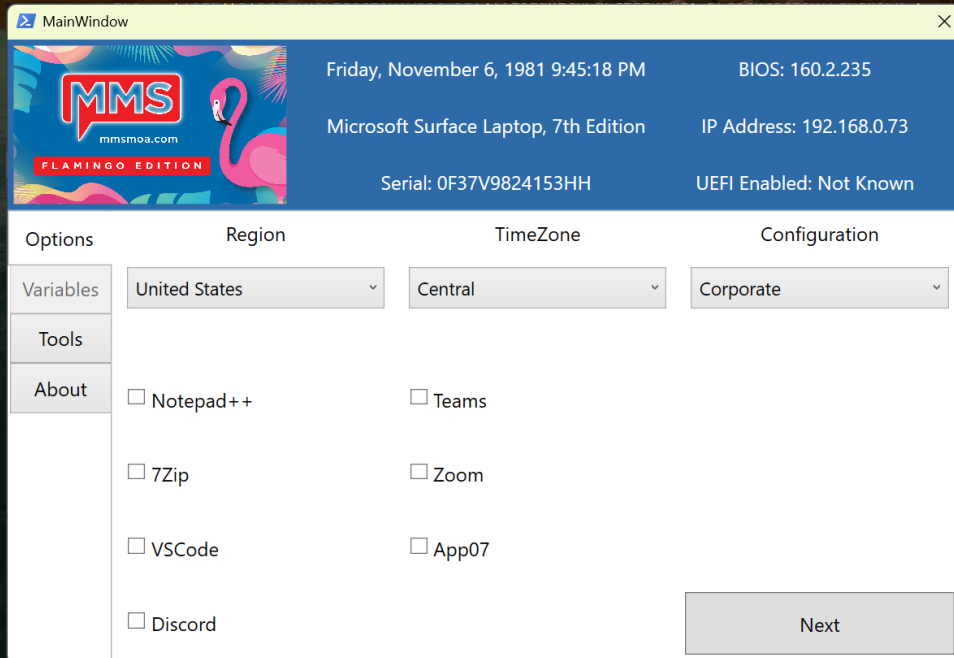
# PSADT V4:





# Building the Ultimate Task Sequence:

- ◆ Matt and Jim totally rocked this session
- ◆ Covered Variables, User Input, Child TS, and edge use cases
- ◆ Find the all-new Task Sequence Front-End on Jim's GitHub



The screenshot shows the MMS (Microsoft Management Studio) Task Sequence Front-End interface. The window is titled "MainWindow" and displays system information and configuration options.

**System Information:**

- Friday, November 6, 1981 9:45:18 PM
- BIOS: 160.2.235
- Microsoft Surface Laptop, 7th Edition
- IP Address: 192.168.0.73
- Serial: 0F37V9824153HH
- UEFI Enabled: Not Known

**Configuration Options:**

Options	Region	TimeZone	Configuration
Variables	United States	Central	Corporate
Tools			
About			

**Tools:**

- ☐ Notepad++
- ☐ Teams
- ☐ 7Zip
- ☐ Zoom
- ☐ VSCode
- ☐ App07
- ☐ Discord

**Next**

# The Future of Co-Pilot PCs:

- ◆ Live captions
  - ◆ [Use live captions to better understand audio - Microsoft Support](#)
- ◆ News about the rerelease of Recall
- ◆ Improved file search
  - ◆ [New experiences coming to Copilot+ PCs and Windows 11 | Windows Experience Blog](#)



# Connecting your Data: Hybrid Edition

- ◆ <https://learn.microsoft.com/en-us/graph/api/resources/intune-graph-overview?view=graph-rest-1.0>
- ◆ Demo pulling graph info from edge developer options

# ZeroTouchAi: Intune Plugin

- ◆ Brian? Brian? Oh crap, Brian couldn't make it to discuss the ZTAI session.



# Save the Dates



May 4-8, 2025



Oct 12-15, 2025



May 3-7, 2026