

TODAY'S DISCUSSION FORMAT



The discussion is being recorded.



Please use the chat window to ask your questions.



We have our experts on hand to answer your questions.



The video and content will be sent via email post event.

TODAY'S PRESENTERS



Paul Heaton CEO & Co-founder

in paulmichaelheaton



George Zajakovski Senior Cloud Consultant

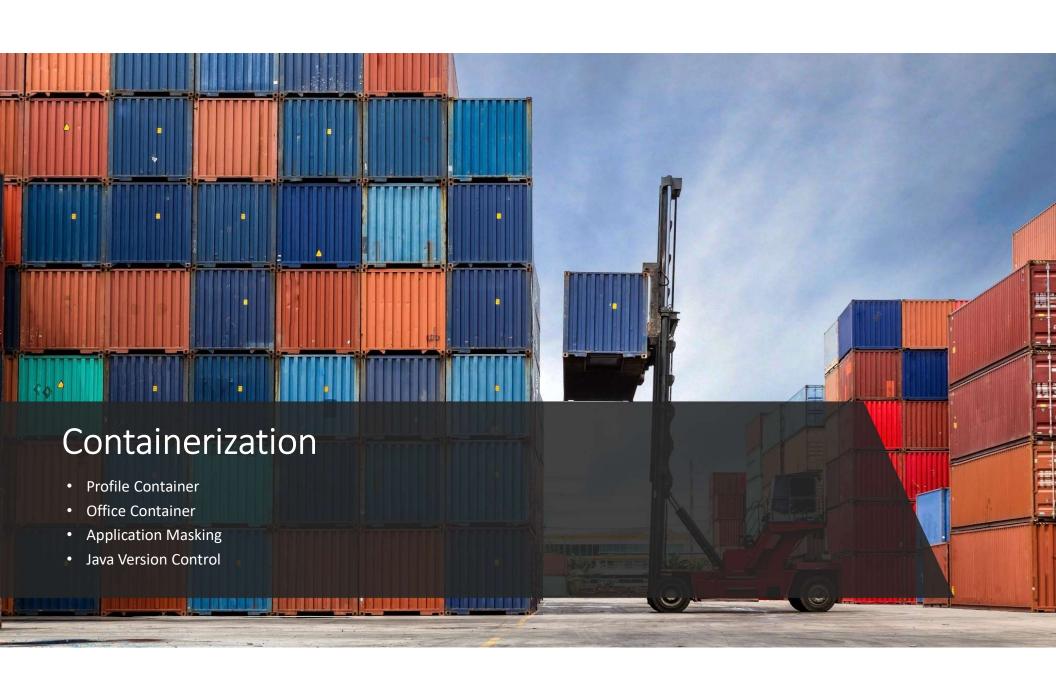
in gzajakovski



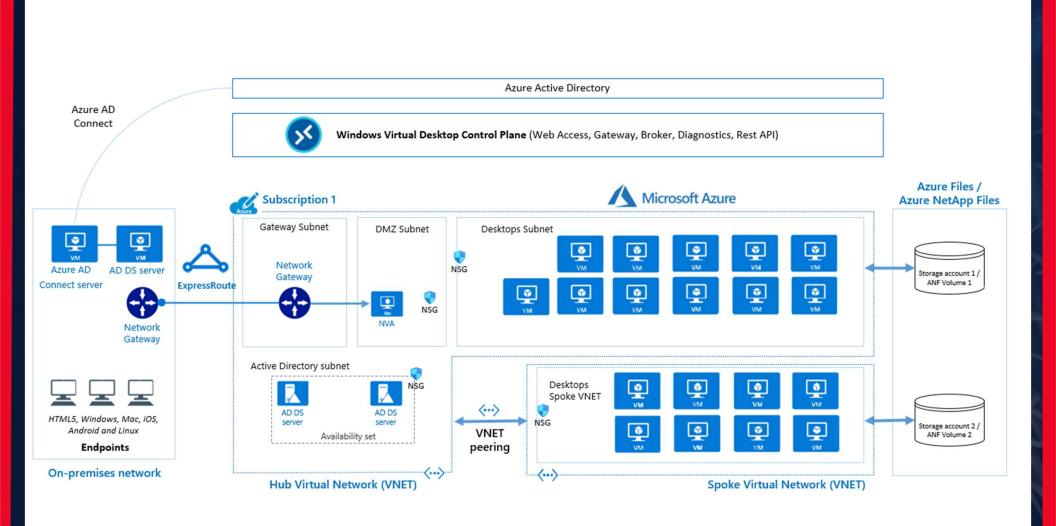


AGENDA

- 1. Introduction
- 2.FSLogix Profiles
- **3.**FSLogix App Masking
- 4.Demos
- 5. Discussion



FSLogix Profiles Config **FSLogix Core Engine** Windows Service redirect & stream data Filter Drivers **VHD**x ADMX/Registry Windows Operating System Azure Storage





Azure Files Premium

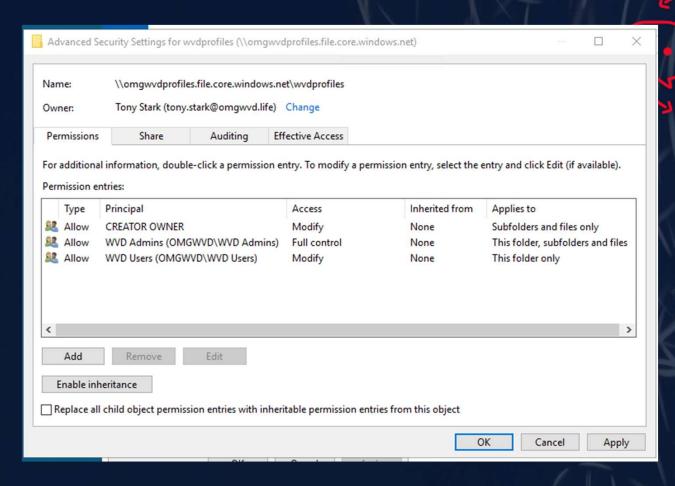


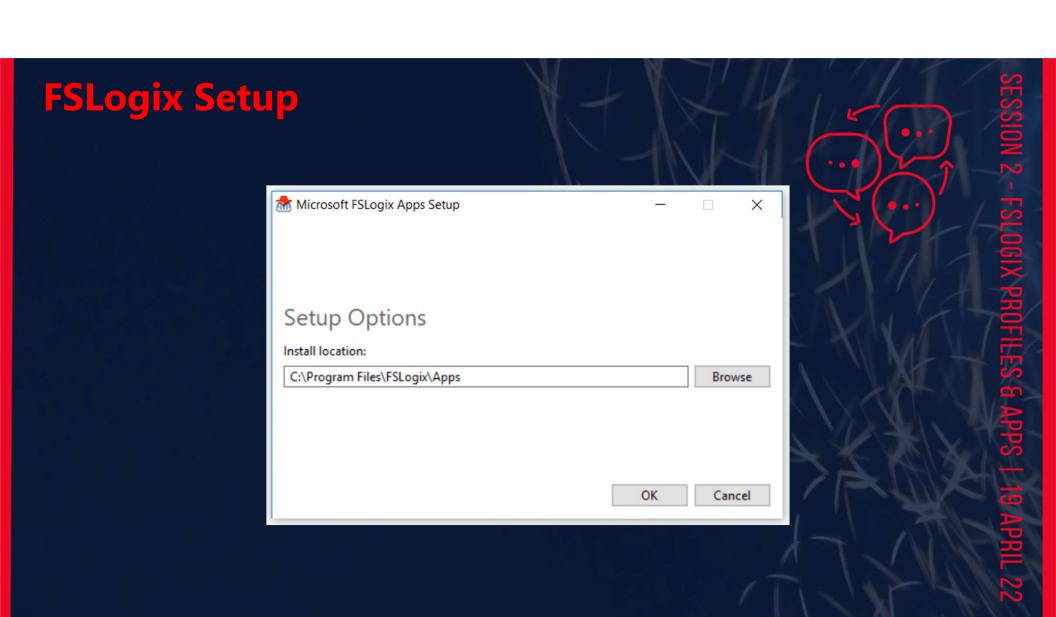
Azure
NetApp Files



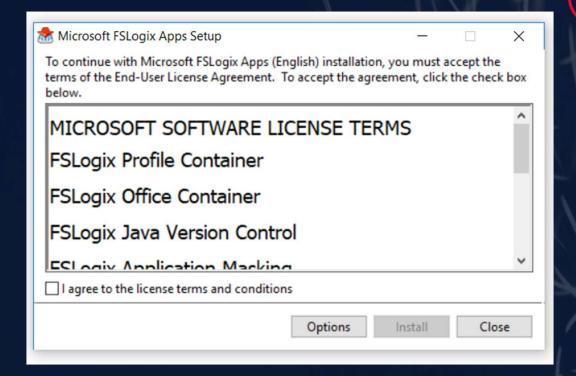
File Server

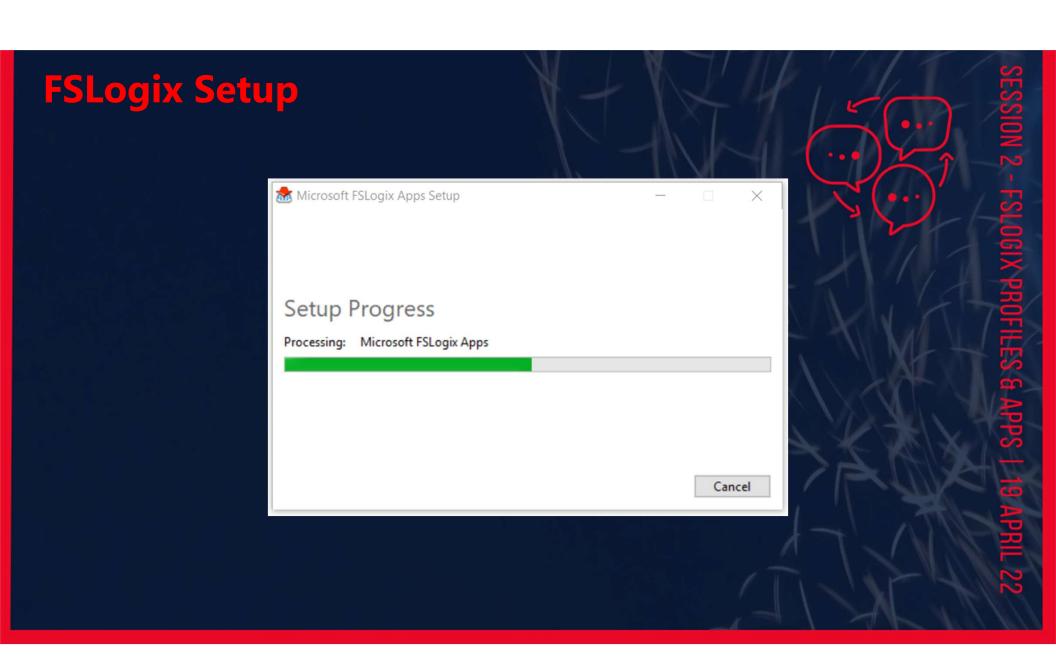
NTFS Permissions



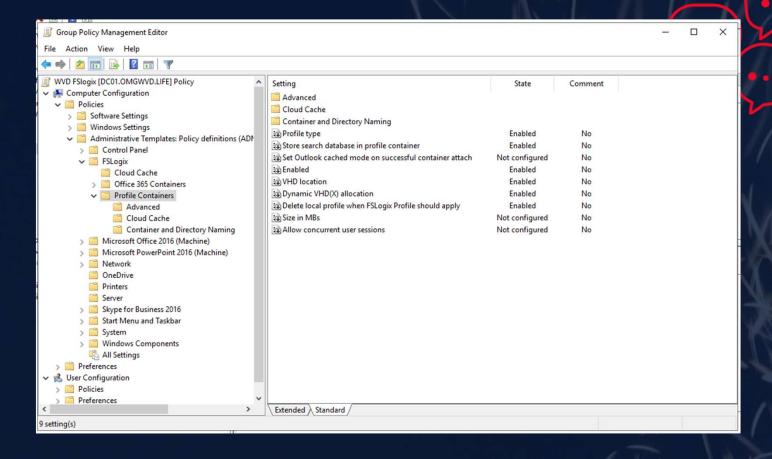


FSLogix Setup

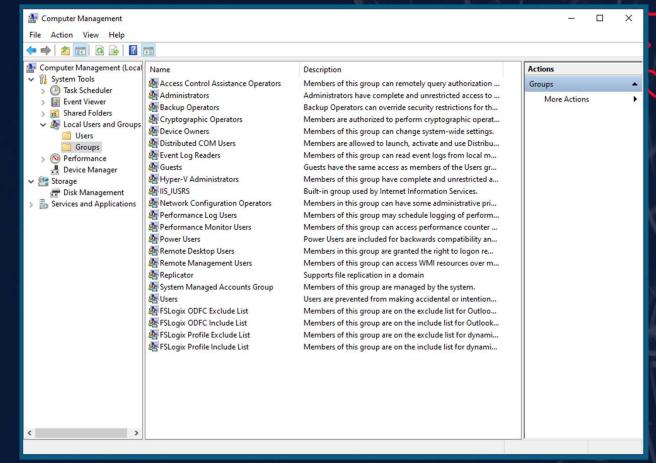




Configuration



Configuration



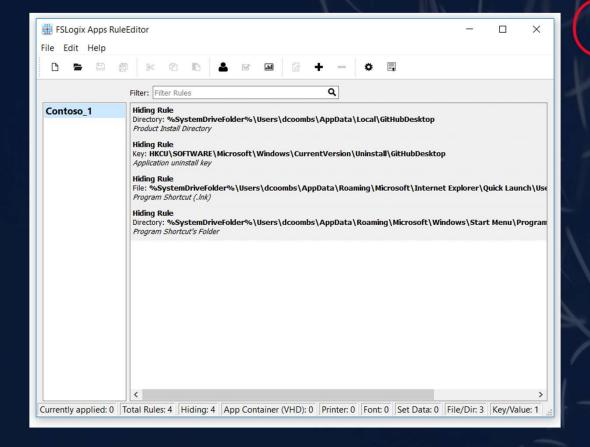


Mac Administrator: Windows PowerShell PS C:\Program Files\FSLogix\Apps> .\frx.exe help Usage: frx.exe <command> <parameters> Commands: help, ? Display this help message Display the versions of the loaded components version --- Rules --add-redirect Add a new folder redirection add-rule Add the specified rule create-ruleset Creates a Rule Set del-redirect Delete an active folder redirection Delete the specified rule del-rule list-redirects List currently active folder redirections list-rules List currently loaded rules reload-rules Reload rules from cache --- Profiles and Virtual Containers --copy-profile Copy a user's profile into a VHD or VHDX Copy a folder and its contents to a VHD or VHDX copyto-vhd create-vhd Create and format a VHD or VHDX edit-profile Edit profile contents contained in a VHD or VHDX begin-edit-profile Attaches the specified VHD or VHDX and the registry hive end-edit-profile Detaches the specified VHD or VHDX and the registry hive export-profilecfg Export profile configuration settings to file import-profilecfg Import profile configuration settings from file migrate-vhd Migrates the contents of an existing VHD to a new one moveto-vhd Move a folder and its contents to a VHD or VHDX set-profile-redir Sets the profile's folder redirections configuration --- Search Component --reset-user-search-db Reindex a user's search index database. --- Credential Manager Key Management --add-secure-key Add a secure key to Credential Manager del-secure-key Delete a secure key from Credential Manager list-secure-key list the keys that are contained in Credential Manager --- Miscellaneous --create-junction Creates a junction point to a target volume or folder enable-shnot Enables shell refresh notification regfont Registers a font in the system font table Rule Set applicability reporting report-assignment show-junction-info Shows information about a junction point unregfont Removes a font from the system font table Starts all drivers and services comprising the agent start-agent Stops all drivers and services comprising the agent stop-agent Type 'frx help <command>' for help on a specific command (if available). PS C:\Program Files\FSLogix\Apps> _

lools



FSLogix App Masking



FSLogix App Masking



Rules must be placed in the directory below to take effect.

C:\Program Files\FSLogix\Apps\Rules



License

- Microsoft 365 E3/E5
- Microsoft 365 A3/A5/ Student Use Benefits
- Microsoft 365 F1/F3
- Microsoft 365 Business
- Windows 10 Enterprise E3/E5
- Windows 10 Education A3/A5
- Windows 10 VDA per user
- Remote Desktop Services (RDS) Client Access License (CAL)
- Remote Desktop Services (RDS) Subscriber Access License (SAL)
- Azure Virtual Desktop per-user access license



UPCOMING SESSIONS

- ✓ Session 3: Storage best practices & Azure NetApp Files | TUESDAY 3 MAY 2022
- ✓ Session 4: Nerdio Automation | TUESDAY 17 MAY 2022
- ✓ Session 5: AppAttach & MSIX | TUESDAY 31 MAY 2022
- ✓ Session 6: Economic Assessment building a business case | TUESDAY 14 JUNE 2022
- ✓ Session 7: AVD Cost Analysis & Charge backs | TUESDAY 28 JUNE 2022
- ✓ Session 8: Series Finale AVD best Practices | TUESDAY 12 JULY 2022

