__ /AccCheckConsole.exe ☆ Star 7,060



Verifies UI accessibility requirements

Paths:

C:\Program Files (x86)\Windows Kits\10\bin\10.0.22000.0\x86\AccChecker\AccCheckConsole.exe C:\Program Files (x86)\Windows Kits\10\bin\10.0.22000.0\x64\AccChecker\AccCheckConsole.exe C:\Program Files (x86)\Windows Kits\10\bin\10.0.22000.0\arm\AccChecker\AccCheckConsole.exe C:\Program Files (x86)\Windows Kits\10\bin\10.0.22000.0\arm64\AccChecker\AccCheckConsole.exe

Resources:

- https://gist.github.com/bohops/2444129419c8acf837aedda5f0e7f340
- https://twitter.com/bohops/status/1477717351017680899

Acknowledgements:

• Jimmy (<u>@bohops</u>)

Detections:

- Sigma: proc_creation_win_lolbin_susp_acccheckconsole.yml
- IOC: Sysmon Event ID 1 Process Creation
- Analysis: https://gist.github.com/bohops/2444129419c8acf837aedda5f0e7f340

Execute

Load a managed DLL in the context of AccCheckConsole.exe. The -window switch value can be set to an arbitrary active window name.

AccCheckConsole.exe -window "Untitled - Notepad" C:\path\to\your\lolbas.dll

Use case: Local execution of managed code from assembly DLL.

Privileges required: User
Operating systems: Windows

ATT&CK® technique: T1218: System Binary Proxy Execution

Tags: Execute: DLL

AWL bypass

Load a managed DLL in the context of AccCheckConsole.exe. The -window switch value can be set to an arbitrary active window name.

AccCheckConsole.exe -window "Untitled - Notepad" C:\path\to\your\lolbas.dll

Use case: Local execution of managed code to bypass AppLocker.

Privileges required: User
Operating systems: Windows

ATT&CK® technique: <u>T1218: System Binary Proxy Execution</u>

Tags: Execute: DLL

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