Product ▾Solutions ▾Resources ▾Open Source ▾Enterprise ▾Pricing

🔍

Sign in

Sign up

📄 Wh04m1001 / IDiagnosticProfileUACPublic

🔔 Notifications

 Fork32

 Star178





<> Code🕒 Issues🔗 Pull requests🎬 Actions📁 Projects🛡 Security📈 Insights


 main ▾

🔍

Go to file

<> Code ▾

 Wh04m1001	Update README.md	37c5bef · 2 years ago	 3 Commits
 README.md	Update README.md	2 years ago	
 main.cpp	Create main.cpp	2 years ago	

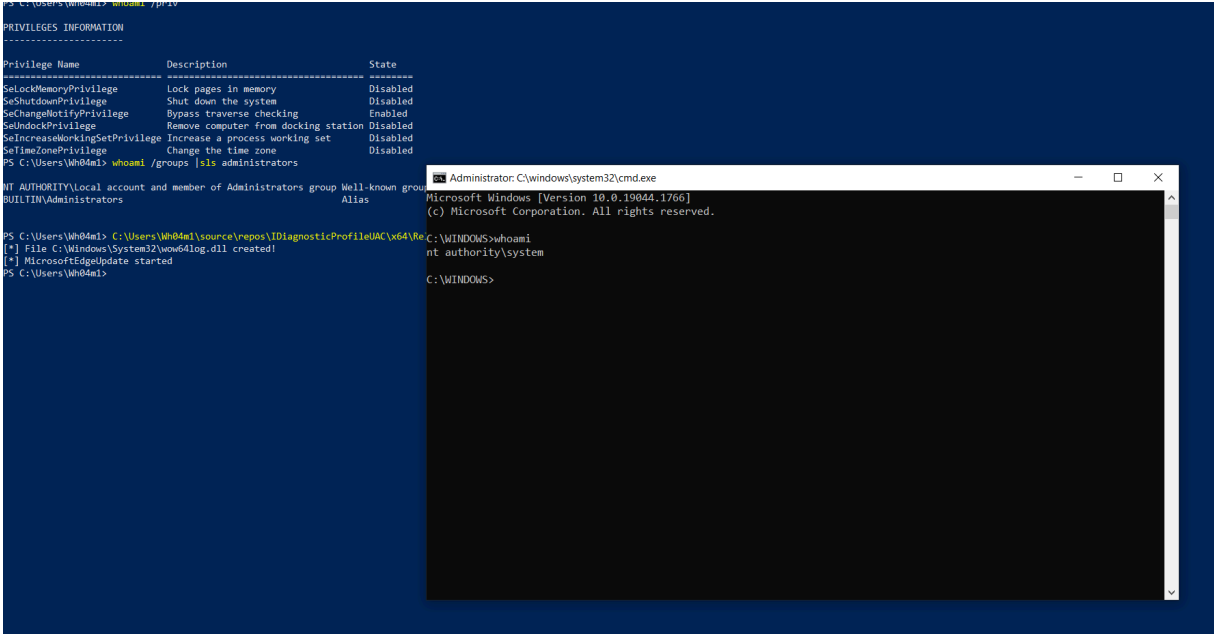
 README

IDiagnosticProfileUAC

Just another UAC bypass using auto-elevated COM object Virtual Factory for DiagCpl (12C21EA7-2EB8-4B55-9249-AC243DA8C666). This COM object can be used to create instance of DiagnosticProfile (D0B7E02C-E1A3-11DC-81FF-001185AE5E76) COM object which exposes SaveDirectoryAsCab method that can be used to move arbitrary file in system32 directory. This PoC copy user specified dll to C:\Windows\System32\wow64log.dll and trigger MicrosoftEdgeUpdate service by creating instance of Microsoft Edge Update Legacy On Demand COM object (A6B716CB-028B-404D-B72C-50E153DD68DA) which run in SYSTEM context and will load wow64log.dll (more info [here](#)).

This PoC is inspired by this awesome research from [@zcgonvh](#)

http://www.zcgonvh.com/post/Advanced_Windows_Task_Scheduler_Playbook-Part.2_from_COM_to_UAC_bypass_and_get_SYSTEM_dirtectly.html (in chinaese)



About

No description, website, or topics provided.

 Readme

 Activity

 178 stars

 7 watching

 32 forks

Report repository

Releases

No releases published

Packages

No packages published

Languages

