

# BASIC ENUMERATION RESULT FOR 192.168.29.204

PORT	STATE	SERVICE	VERSION
88/tcp	open	kerberos-sec	Microsoft Windows Kerberos (server time: 2025-09-19 22:17:07Z)
135/tcp	open	msrpc	Microsoft Windows RPC
139/tcp	open	netbios-ssn	Microsoft Windows netbios-ssn
389/tcp	open	ldap	Microsoft Windows Active Directory LDAP (Domain: netsec.local, Site: Default-First-Site-Name)
445/tcp	open	microsoft-ds	Microsoft Windows Server 2008 R2 - 2012 microsoft-ds (workgroup: NETSEC)
464/tcp	open	kpasswd5?	
593/tcp	open	ncacn_http	Microsoft Windows RPC over HTTP 1.0
636/tcp	open	tcpwrapped	
3268/tcp	open	ldap	Microsoft Windows Active Directory LDAP (Domain: netsec.local, Site: Default-First-Site-Name)
3269/tcp	open	tcpwrapped	
5985/tcp	open	http	Microsoft HTTPAPI httpd 2.0 (SSDP/UPnP)
9389/tcp	open	mc-nmf	.NET Message Framing
49666/tcp	open	msrpc	Microsoft Windows RPC
49668/tcp	open	msrpc	Microsoft Windows RPC
49670/tcp	open	ncacn_http	Microsoft Windows RPC over HTTP 1.0
49671/tcp	open	msrpc	Microsoft Windows RPC
49685/tcp	open	msrpc	Microsoft Windows RPC
49706/tcp	open	msrpc	Microsoft Windows RPC

[+] DOMAIN CONTROLLER DETECTED 192.168.29.204

[+] DHCP SERVER DETECTED 192.168.29.254

## INTERMEDIATE ENUMERATION RESULT FOR 192.168.29.204

PORT	STATE	SERVICE	VERSION
21/tcp	filtered	ftp	
22/tcp	filtered	ssh	
139/tcp	open	netbios-ssn	Microsoft Windows netbios-ssn
389/tcp	open	ldap	Microsoft Windows Active Directory LDAP (Domain: netsec.local, Site: Default-First-Site-Name)
445/tcp	open	microsoft-ds	Windows Server 2016 Standard 14393 microsoft-ds (workgroup: NETSEC)
636/tcp	open	tcpwrapped	
3389/tcp	filtered	ms-wbt-server	
5985/tcp	open	http	Microsoft HTTPAPI httpd 2.0 (SSDP/UPnP)
_http-csrf: Couldn't find any CSRF vulnerabilities.			
_http-dombased-xss: Couldn't find any DOM based XSS.			
_http-stored-xss: Couldn't find any stored XSS vulnerabilities.			
_http-server-header: Microsoft-HTTPAPI/2.0			
5986/tcp	filtered	wsmans	
MAC Address: 00:0C:29:04:06:BE (VMware)			
Service Info: Host: WIN-A8PBA9GL4GE; OS: Windows; CPE: cpe:/o:microsoft:windows			

### Host script results:

```
smb-os-discovery:
  OS: Windows Server 2016 Standard 14393 (Windows Server 2016 Standard 6.3)
  Computer name: WIN-A8PBA9GL4GE
  NetBIOS computer name: WIN-A8PBA9GL4GE\x00
  Domain name: netsec.local
  Forest name: netsec.local
  FQDN: WIN-A8PBA9GL4GE.netsec.local
  System time: 2025-09-19T15:18:15-07:00
_smb-vuln-ms10-054: false
smb-vuln-ms17-010:
  VULNERABLE:
    Remote Code Execution vulnerability in Microsoft SMBv1 servers (ms17-010)
```

State: VULNERABLE

IDs: CVE:CVE-2017-0143

Risk factor: HIGH

A critical remote code execution vulnerability exists in Microsoft SMBv1 servers (ms17-010).

Disclosure date: 2017-03-14

References:

<https://blogs.technet.microsoft.com/msrc/2017/05/12/customer-guidance-for-wannacrypt-attacks/>

<https://technet.microsoft.com/en-us/library/security/ms17-010.aspx>

<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2017-0143>

smb-enum-shares:

note: ERROR: Enumerating shares failed, guessing at common ones (NT\_STATUS\_ACCESS\_DENIED)

account\_used: <blank>

\\192.168.29.204\ADMIN\$:

warning: Couldn't get details for share: NT\_STATUS\_ACCESS\_DENIED

Anonymous access: <none>

\\192.168.29.204\C\$:

warning: Couldn't get details for share: NT\_STATUS\_ACCESS\_DENIED

Anonymous access: <none>

\\192.168.29.204\IPC\$:

warning: Couldn't get details for share: NT\_STATUS\_ACCESS\_DENIED

Anonymous access: READ

\\192.168.29.204\NETLOGON:

warning: Couldn't get details for share: NT\_STATUS\_ACCESS\_DENIED

Anonymous access: <none>

\_smb-vuln-ms10-061: NT\_STATUS\_ACCESS\_DENIED

Service detection performed. Please report any incorrect results at <https://nmap.org/submit/> .

Nmap done: 1 IP address (1 host up) scanned in 143.15 seconds