



## Windows PrivEsc

Practice your Windows Privilege Escalation skills on an intentionally misconfigured Windows VM with multiple ways to get admin/SYSTEM! RDP is available. Credentials: user:password321

🔥 Medium ⌚ 75 min

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Task 1 ✅ Deploy the Vulnerable Windows VM

Task 2 ✅ Generate a Reverse Shell Executable

Task 3 ✅ Service Exploits - Insecure Service Permissions

What is the original BINARY\_PATH\_NAME of the daclsvc service?

✅ Correct Answer

Task 4 ✅ Service Exploits - Unquoted Service Path

Answer the questions below

What is the BINARY\_PATH\_NAME of the unquotedsvc service?

✅ Correct Answer

Task 5 ✅ Service Exploits - Weak Registry Permissions

Task 6 ✅ Service Exploits - Insecure Service Executables

Task 7 ✅ Registry - AutoRuns

Task 8 ✅ Registry - AlwaysInstallElevated

Task 9 ✅ Passwords - Registry

Answer the questions below

What was the admin password you found in the registry?

✅ Correct Answer

Task 10 ✅ Passwords - Saved Creds

Task 11 ✅ Passwords - Security Account Manager (SAM)

Answer the questions below

What is the NTLM hash of the admin user?

✅ Correct Answer

🔍 Hint

- Task 12 ✔ Passwords - Passing the Hash
- Task 13 ✔ Scheduled Tasks
- Task 14 ✔ Insecure GUI Apps
- Task 15 ✔ Startup Apps
- Task 16 ✔ Token Impersonation - Rogue Potato

Answer the questions below

Name one user privilege that allows this exploit to work.

SelImpersonatePrivilege

✔ Correct Answer

🔗 Hint

Name the other user privilege that allows this exploit to work.

SeAssignPrimaryTokenPrivilege

✔ Correct Answer

🔗 Hint

- Task 17 ✔ Token Impersonation - PrintSpoofer
- Task 18 ✔ Privilege Escalation Scripts