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# 《内网安全攻防:渗透测试实战指南》

## 第 1 章

链接 1-1

<https://www.virtualbox.org>

链接 1-2

<https://my.vmware.com/web/vmware/downloads>

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<http://www.kali.org/downloads/>

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<http://www.offensive-security.com/kali-linux-vmware-arm-image-download>

链接 1-5

<https://www.ampliasecurity.com/research/windows-credentials-editor/>

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<https://storage.googleapis.com/google-code-archive-source/v2/code.google.com/ptscripts/source-archive.zip>

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<https://github.com/PowerShellMafia/PowerSploit.git>

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<https://github.com/samratashok/nishang.git>

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[https://raw.githubusercontent.com/darkoperator/powershell\\_scripts/master/ps\\_encoder.py](https://raw.githubusercontent.com/darkoperator/powershell_scripts/master/ps_encoder.py)

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<https://github.com/secretsquirrel/the-backdoor-factory.git>

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<https://github.com/Veil-Framework/Veil.git>

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<https://github.com/mattifestation/PowerSploit>

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<https://github.com/samratashok/nishang>

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[https://raw.githubusercontent.com/darkoperator/powershell\\_scripts/master/ps\\_encoder.py](https://raw.githubusercontent.com/darkoperator/powershell_scripts/master/ps_encoder.py)

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<http://sourceforge.net/projects/metasploitable/files/Measploitable2>

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<https://sourceforge.net/projects/owaspbwa/files/>

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<https://www.hackthissite.org/>



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[http://www.fuzzysecurity.com/scripts/files/wmic\\_info.rar](http://www.fuzzysecurity.com/scripts/files/wmic_info.rar)

### 链接 2-2

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### 链接 2-4

<https://docs.microsoft.com/en-us/sysinternals/downloads/psloggedon>

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<https://github.com/chrisdee/Tools/tree/master/AD/ADFindUsersLoggedOn>

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<https://github.com/mubix/netview>

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<https://nmap.org/nsedoc/scripts/smb-enum-sessions.html>

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<https://github.com/PowerShellEmpire/PowerTools/tree/master/PowerView>

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<https://github.com/nullbind/Other-Projects/tree/master/GDA>

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<https://raw.githubusercontent.com/PowerShellMafia/PowerSploit/master/Recon/PowerView.ps1>

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<https://github.com/BloodHoundAD/BloodHound/releases/download/2.0.4/BloodHound-win32-x64.zip>

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<https://github.com/BloodHoundAD/BloodHound/blob/master/Ingestors/SharpHound.ps1>

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<https://github.com/inquisb/icmpsh.git>

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<https://github.com/hashcat/hashcat/archive/v5.1.0.zip>

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