

After Initial Access (short checklist)

1) Stabilize shell (if reverse shell)

- Use a TTY upgrade: `python3 -c 'import pty; pty.spawn("/bin/bash")'`
- Ctrl-Z → `stty raw -echo; fg`
- `export TERM=xterm-256color`

2) Basic enumeration (immediate)

- `whoami; id; hostname`
- `uname -a; cat /etc/issue`
- `ip a / ifconfig`
- `ps aux`
- `sudo -l`
- `find / -perm -4000 2>/dev/null`
- `cat /home/*/*user.txt 2>/dev/null`

3) Search for credential artifacts (document only)

- `grep -ri "password" /etc /var /home 2>/dev/null`
- check web config locations (e.g., `/var/www/html/config.*`) and record paths
- list accessible files; DO NOT run automated dumping tools unless exam policy allows

4) PrivEsc concept checklist (do not include PoCs)

- Check sudo rules, SUID binaries, world-writable scripts, cron jobs, service configs
- If kernel exploit seems the only path, document and get explicit permission first

5) Windows post-access (safe checks)

- `whoami; whoami /groups; systeminfo; hostname`
- `net users ; dir C:\Users\`
- check Scheduled Tasks: `schtasks /query /fo LIST /v`

- search for config files and credential-like files; record paths