

LiveCD Tipps & Tricks

Version June 2th, 2014

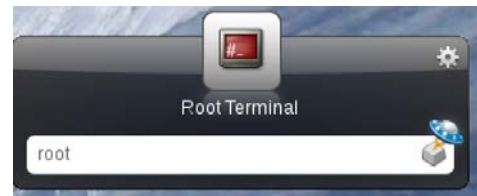
Keyboard Layout

- click on upper right language icon
- switch from (de) to (en) or what you like
- right click = add another language



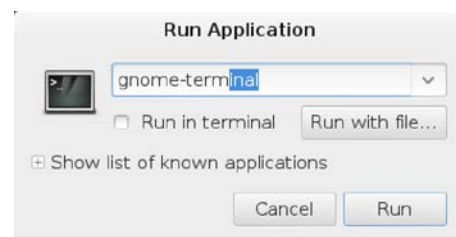
Launchy

- Press "**CTRL+SPACE**": launchy will start
- type **root** to get a root shell
- type **terminal** to get a user shell



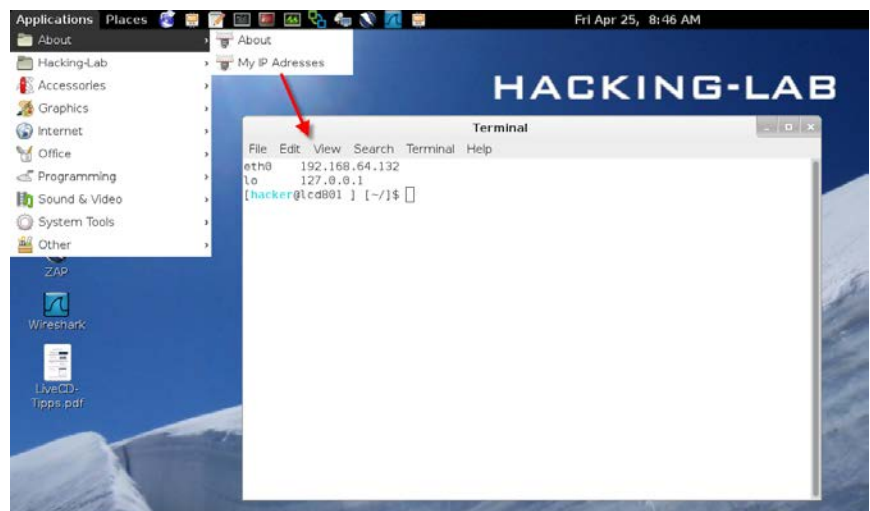
Global Shortcuts

- Press **ALT+F2** (Run Application)



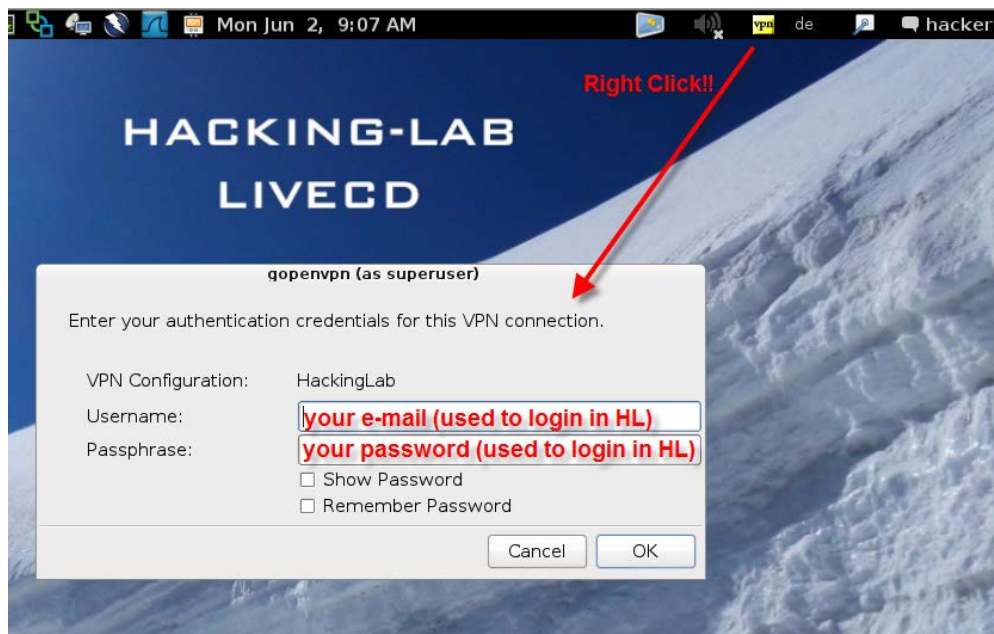
Network Tools

- find out your IP
- find out your interfaces
- available in LCD > V8.01

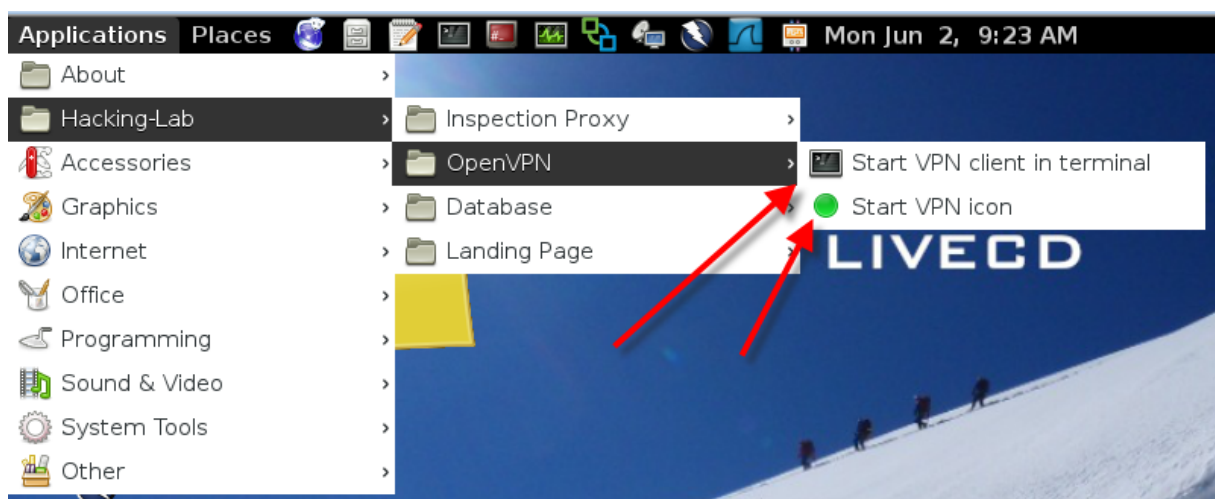


VPN Icon

- Connect to Hacking-Lab
 - username = your HL username (**e-mail not nickname**)
 - password = your HL password
 - ***IMPORTANT*** -> registration to a running event is a pre-requirement

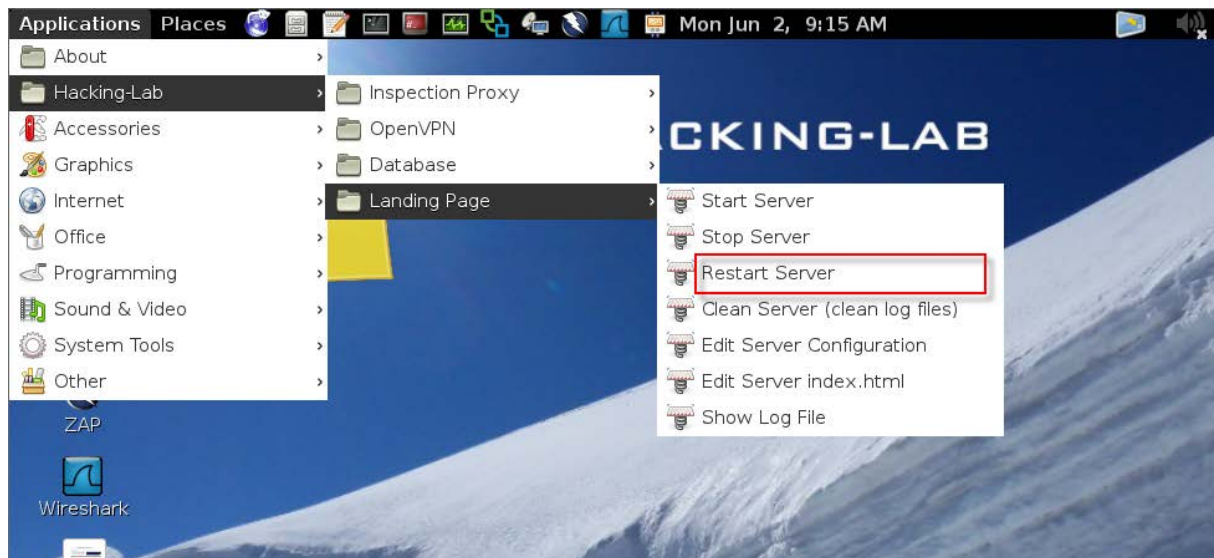


PS: If the VPN icon disappears, please restart the icon using the LiveCD menu or start a terminal-based vpn connection (



Hacking-Lab Landing Page Webserver

- Start/Stop LiveCD landing page server
 - used for json hijacking
 - used for xss challenges
 - used for xsrf challenges



Update LiveCD

- Open "**root**" shell
 - apt-get update
 - apt-get upgrade
 - apt-get dist-upgrade
 - If you have the package "hackinglab-root-services"
 - /opt/hackinglab-scripts/**apt-update-everything.sh**
-

Default Hacking-Lab Accounts

Hacking-Lab has some built-in accounts. We have setup

- *hacker10*
- *hacker11*
- *hacker12*
- *hacker13,hacker40.*
- with the password *compass*

Whenever you need to enter a username and password in a Hacking-Lab system, try one of the above combinations

Examples of systems, where the above credentials will work

- <http://glocken.hacking-lab.com>
- VDI environment
- OSX iRAPP Terminal server
- <http://myspace.hacking-lab.com>

The credential will work, except for those challenges where the password is the challenge.
