

## Offensive Penetration Testing [OSCP] cert prep Cheat Sheet by owlherpes69 via cheatography.com/197555/cs/41656/

file/directory paths in linux		
	Description	
Path	Description	
1	Root directory	
/home	Home directories for users	
/root	Home directory for the root user	
/etc	System configuration files	
/bin, /sbin	System binaries	
/usr/bin, /usr/sbin	User-installed binaries	
/var/log	System and application logs	
/var/tmp	Temporary files that persist after a reboot	
/var/www/html	Default Apache web root directory	
/dev	Device files (e.g., /dev/null, /dev/sda)	
/lib, /lib64	Shared libraries	
/boot	Bootloader and kernel-related files	
/mnt, /media	Mounted drives and removable media	
/proc	Virtual file system for system processes	
/sys	Kernel-related virtual filesystem	
/tmp	Temporary files (cleared on reboot)	
~/.ssh	SSH configuration files and keys	
/etc/passwd	User account information	
/etc/shadow	Encrypted password storage (root access required)	
/etc/hosts	Local DNS resolution file	
/etc/hostname	System hostname configuration	
/etc/network/interfaces	Network interface configuration (Debian-based systems)	
/etc/resolv.conf	DNS resolver configuration	
/etc/fstab	Filesystem mount information	

the command line	
sudo apt update	update package lists
sudo apt upgrade -y	upgrade installed packages
sudo apt install <package></package>	install a package
sudo systemctl restart <service></service>	restart a service
sudo systemctl enable <service></service>	enable service at boot
passwd <user></user>	change password
shutdown -h now	shut down system immediately
reboot	reboot the system



By owlherpes69

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