Configure Linux Server
By Rackbank

☐ Install CentOs Letest

☐ Disable SeLinux root@host:~ vi /etc/selinux/conf ; SELINUX=disable

☐ Enable ethernet connection root@host:~ vi /etc/sysconf/network-script/ifc-eth0 ; ONBOOT = "yes"

☐ Update CentOs Latest root@host:~ yum update

☐ Install cPanel/WHM root@host:~ mkdir setup ; root@host:~ cd setup ; root@host:~ wget http://layer1.cpanel.net/latest ; root@host:~ sh ./latest

☐ Install Apache Server on CentOS root@host:~ yum install httpd ; root@host:~ chkconfig --levels 235 httpd on ; root@host:~ /etc/init.d/httpd start ; Note: This is typically installed with CentOS by default

☐ Installing PHP5 root@host:~ yum install php ;

☐ Restart Apache root@host:~ /etc/init.d/httpd restart

☐ If apache not visible from remote computer ; you have to add a firewall exception: ...first turn it off: # service iptables stop # nano /etc/sysconfig/iptables ...need to add rule: -A INPUT -m state --state NEW -m tcp -p tcp --dport 80 -j ACCEPT ...then start firewall again #service iptables start ...if you want to remotely access MySQL as well (I do) you also add: -A INPUT -m state --state NEW -m tcp -p tcp --dport 3306 -j ACCEPT

☐ Enable Selinux SELINUX=permissive

☐ Installing MySQL 5 root@host:~ yum install mysql mysql-server ;

☐ Create the system startup links for MySQL root@host:~ chkconfig --levels 235 mysqld on ; root@host:~ /etc/init.d/mysqld start

☐ Set passwords for the MySQL root account. root@host:~ mysql_secure_installation