

***ssl (secure socket layer)***

***hub /bridge/switch – Port Mirroring***

***router (route table)***

***forwarding server (forwarding table) – NAT, Port forwarding, DMZ***

***dns server + dhcp server***

***proxy server: squid***

***vpn server + dhcp relay server***

***pppoe server***

***SSH – ssh tunneling (Port forwarding, X11 forwarding)***

***Telnet***

***vnc(RFB): tigervnc realvnc***

***RDP: remote desktop connection***

***ICA: citrix***

***NX(X11): NoMachine NX***

***ftp: vsftpd(vsftpd) filezilla server***

***web server: IIS nginx httpd***

***database: mysql***

***e-mail server: postfix + dovecot***

***nfs: rpcbind nfs-utils(centos) nfs-kernel-server(ubuntu)***

***cifs: samba samba-client samba-common***

***iscsi:***

1.iscsi target: centos - scsi-target-utils ubuntu - iscsiarget

2.iscsi initiator: centos - iscsi-initiator-utils ubuntu - open-iscsi

***virtual desktop/virtual app***