Nginx: <https://www.rosehosting.com/blog/how-to-install-nginx-on-ubuntu-16-04/>

Nginx-MySQL-PHP: <https://www.digitalocean.com/community/tutorials/how-to-install-linux-nginx-mysql-php-lemp-stack-ubuntu-18-04>

Haproxy: <https://devops.profitbricks.com/tutorials/install-and-configure-haproxy-load-balancer-on-ubuntu-1604/>

<https://tech.vccloud.vn/loadbalancing-webserver-don-gian-voi-haproxy-tren-ubuntu-server-20180530095037868.htm>

SSL: <https://www.digitalocean.com/community/tutorials/how-to-create-a-self-signed-ssl-certificate-for-nginx-in-ubuntu-18-04>

Samba: <http://sinhvienit.net/forum/cai-dat-va-cau-hinh-samba-tren-linux-de-share-file-voi-windows-linux-quan-tri-mang-linux.278691.html?fbclid=IwAR3vjslvjBS_hhzLzcb5pWoISp1hCaUMv4UbyojJXgtekY7Bzg4oglJTQZ8>

<https://odoit.wordpress.com/2007/05/25/h%C6%B0%E1%BB%9Bng-d%E1%BA%ABn-cai-d%E1%BA%B7t-va-c%E1%BA%A5u-hinh-samba-tren-ubuntu-server-606/?fbclid=IwAR1zAwRGdoMIYxuv_SyGw0AkcgSe4r68N-pz3csCxfxYa2uRFuv76u5hL3g>

GlusterFS: <https://vngeek.com/thu-thuat/linux/2018/09/huong-dan-cai-dat-cau-hinh-glusterfs-giai-phap-luu-tru-toan-dien-dong-bo-phan-tan-mo-rong-va-sao-luu-du-lieu/?fbclid=IwAR0yTMhwDh58DPn3hMypKGI7znlvAvGMzDnuhbM2hrTIxh7GHqCRtqanNos>

OpenVPN: <https://tecadmin.net/install-openvpn-server-ubuntu/?fbclid=IwAR1yqEnn-pNgWrDAarglQ0Z3oHy2sCX_salf0U2KWdaORnl3GA7wt-E1Gyg>

DHCP: <https://www.ostechnix.com/install-dhcp-server-in-ubuntu-16-04/>

DNS: <https://www.digitalocean.com/community/tutorials/how-to-configure-bind-as-a-private-network-dns-server-on-ubuntu-14-04>

Zimbra: <https://linoxide.com/ubuntu-how-to/setup-zimbra-suite-ubuntu-16/>

SSH: <http://linux-sys-adm.com/ubuntu-16.04-lts-how-to-install-and-configure-ssh/>

<https://websiteforstudents.com/setup-ssh-server-key-authentication-ubuntu-17-04-17-10/>

Docker: <https://www.howtoforge.com/tutorial/dockerizing-wordpress-with-nginx-and-php-fpm/>

Docker Swarm: <https://www.digitalocean.com/community/tutorials/how-to-create-a-cluster-of-docker-containers-with-docker-swarm-and-digitalocean-on-ubuntu-16-04>