Oracle Academy: <https://academy.oracle.com/en/oa-web-overview.html>

Oracle OCI: [Accesso al cloud | Oracle Italia](https://www.oracle.com/it/cloud/sign-in.html)

Risorse sempre gratuite: <https://academy.oracle.com/en/solutions-cloud-program.html>

Gestione della autenticazione a più fattori in OCI: <https://docs.oracle.com/it-it/iaas/Content/Identity/Tasks/usingmfa.htm#About_MultiFactor_Authentication>

Configurazione di un Bypass code (importante nel caso in cui il dispositivo mobile non sia accessibile): <https://docs.oracle.com/it-it/iaas/Content/Identity/usersettings/generate-bypass-code.htm>

OCI Networking: <https://docs.oracle.com/en-us/iaas/Content/Network/Concepts/overview.htm>

Access to Internet: <https://docs.oracle.com/en-us/iaas/Content/Network/Concepts/overview.htm#Private>

Scenario A: Public Subnet - <https://docs.oracle.com/en-us/iaas/Content/Network/Tasks/scenarioa.htm#Scenario_A_Public_Subnet>

OCI VCN and VNIC explained: <https://youtu.be/DIjGGhidUrI>

Abilitazione delle porte 80 e 443 sul firewall di Ubuntu nel caso di Immagini OCI - IPTABLES to Oracle Cloud port 80 and 443 open:

<https://gist.github.com/mrladeia/da43fc783610758c6dbcaba22b4f7acd>

Firewall UFW

<https://docs.oracle.com/en-us/iaas/Content/Compute/References/bestpracticescompute.htm#Essentia>

<https://docs.oracle.com/en-us/iaas/Content/Compute/known-issues.htm#ufw>

<https://blogs.oracle.com/developers/post/enabling-network-traffic-to-ubuntu-images-in-oracle-cloud-infrastructure>

Configurazione NGINX

<https://www.freecodecamp.org/news/the-nginx-handbook/>