

TE IT/ Sem 6/ CSD/ Experiment with details of write, print, perform and lab manual for reference.

Exp#	Aim	Theory	Print or Write?	Lab manual link
1	Creating and running virtual machines on VMware workstation.	about hypervisor	Print of steps with snapshot	https://drive.google.com/open?id=1KUDwA8-F8n3rynS3I1sdpGmfCSwOxodJ
2	Creating and running virtual machines on VirtualBox.	-	Print of steps with snapshot	https://drive.google.com/open?id=1wmx2PC2V7oDA4byMM_D3AQ-94EZcV6vy
3	Creating and running virtual machines on KVM.	-	Print of steps with snapshot	https://drive.google.com/open?id=1tT0qTJwKkCKnud_H2a14_Bozwjn6mu74
4	Creating and running virtual machines on hypervisor Hyper V.	-	Print of steps with snapshot	https://drive.google.com/open?id=1qVGIbuWRVvm4pmnlwSOBedmp4Fpf7ltJ
5	Installation and configuration of Ulteo to demonstrate on demand application delivery over web browser to explore SaaS environment.	about SaaS	Write steps or print steps (w/o snapshot)	https://drive.google.com/open?id=1Hrx8fy7mRhHEfdwCwMn3DcE_lkLL03zk
6	Installation and configuration of Openstack on CentOS.	OpenStack architecture	Write steps or print steps (w/o snapshot)	https://drive.google.com/open?id=1U2mlHzKGjFE4RO4D9jSinMvWH9cS-d6w
7	Creating and running virtual machines on bare metal hypervisor XenServer.	-	Write steps or print steps (w/o snapshot)	https://drive.google.com/open?id=128JWOfZDMwaiICPgx1XFr-SLOVsp6-GE
8	To Demonstrate Platform as a Service using Googleapp Engine.	about PaaS	Print of steps with snapshot	https://drive.google.com/open?id=11r3BxXakxetmnOwts53HrNQ7o4srJsGd
9	Create own Storage as a Service and use it for Community cloud.	-	Print of group project	-
10	Demonstrating cycle of Amazon AWS EC2 instance.	-	Print of steps with snapshot	https://drive.google.com/open?id=1Zyaul0j4yVFmUY4MbbkT6b3rKkWIW_rU