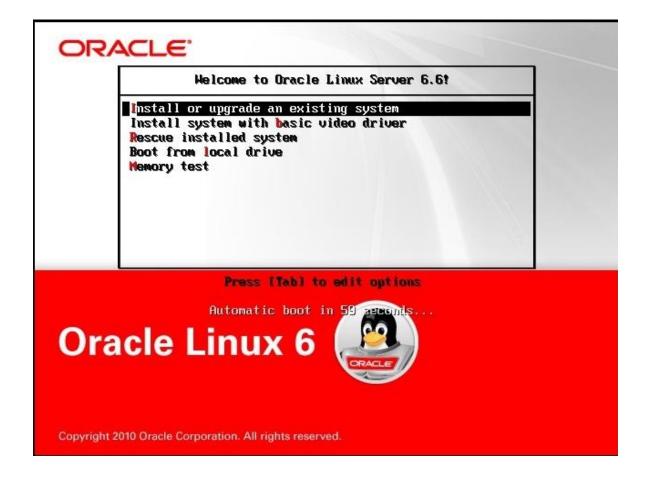


Oracle Enterprise Linux 6.6 Installation

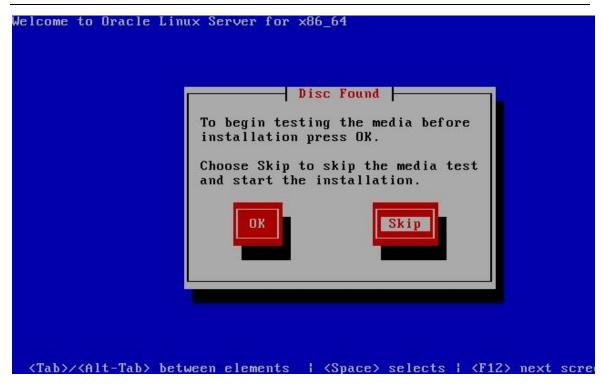
This documentwill guide you through pictorial steps to Install Oracle Enterprise Linux 6.6.

1.Boot from the DVD/ISO image. When the following screen appears, press the "Enter" key.





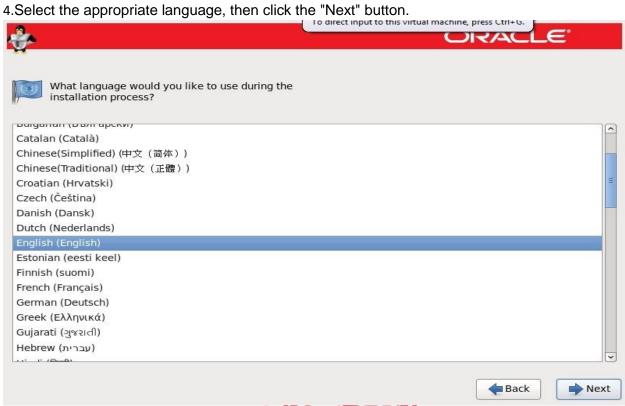
2.Press the "tab" key to move focus to the "Skip" key, then press the "Enter" key to continue.



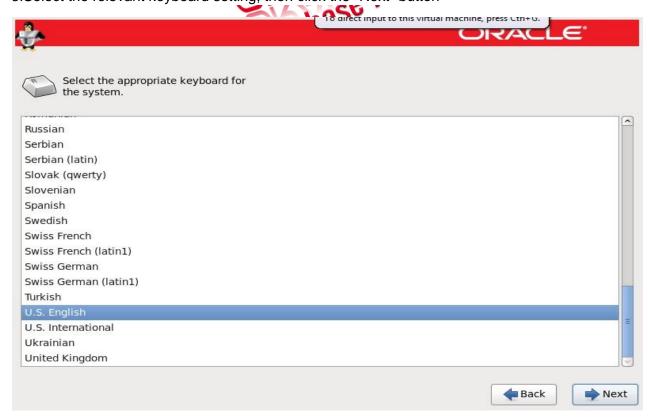
3. Click the "Next" button to continue.





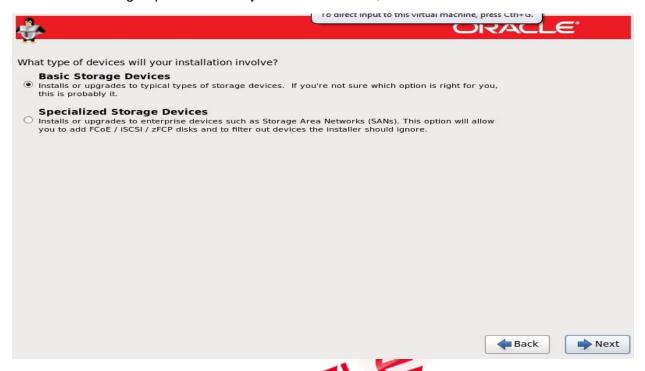


5. Select the relevant keyboard setting, then click the "Next" button





6. Select the storage option necessary for the installation, then click the "Next" button.



7. Click the "Yes, discard any data" button on the disk initialization warning dialog.

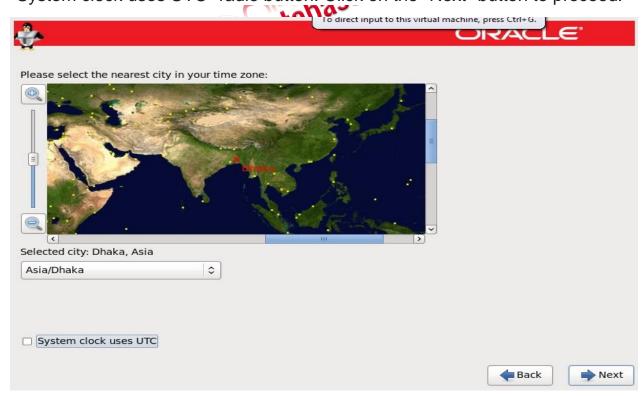




8.Keep the default host name, then click the "Next" button. We will configure host name and network IP after installation:



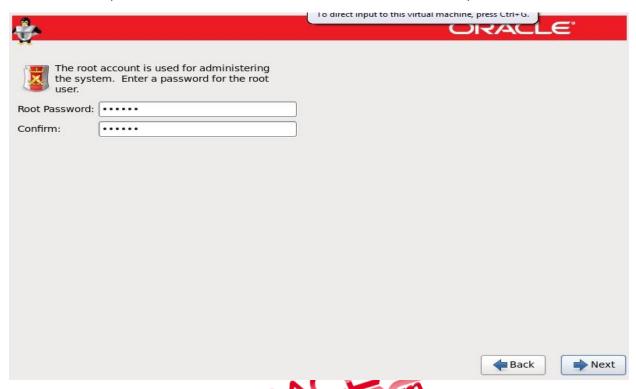
9.Select 'Asia/Dhaka' as your time zone by pointing on the map. Uncheck the "System clock uses UTC" radio button. Click on the "Next" button to proceed.



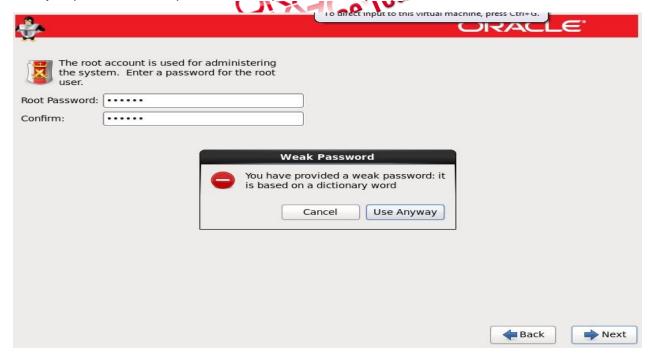
CLASS-01: INSTALL ORACLE ENTERPRISE LINUX 6



10. Enter a root password for the server, then click the "Next" button to proceed.



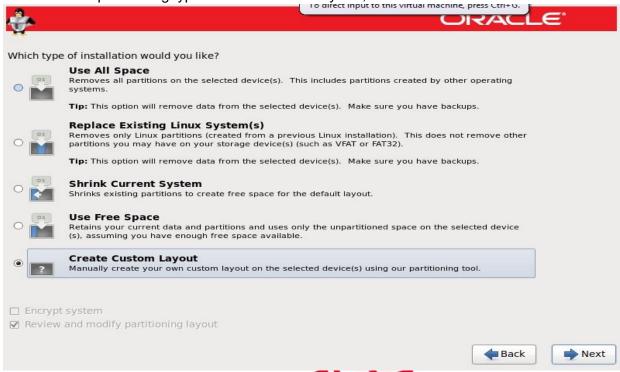
11.If you provide a week password, the press "Use Anyway"



CLASS-01: INSTALL ORACLE ENTERPRISE LINUX 6



12. Check the partitioning type "Create Custom Layout", then Click 'Next' button to continue.



13. We will create the partition from the following HDD(/dev/sda). Scroll to the bottom of the screen, and click Create.

	Drive /d	ev/sda (102400	MB)	(Model: VM	ware, VMwa	re Virtual S)	
	Free 102399 MB						
Device	Size (MB)	Mount Point/ RAID/Volume	Туре	Format			
Hard Drives							
Free	102398						



14. The Create Storage dialog appears. Select Standard Partition, and click Create. The Add Partition dialog appears

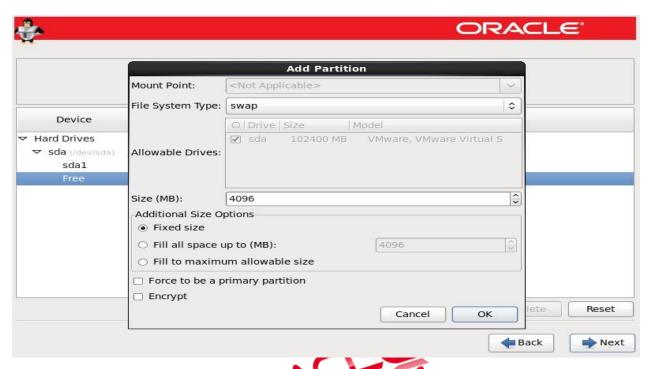


15In the dialog, set the Mount point to boot and leave the File System Type set to ext4 and the Size (MB) set to 500. Here is the updated Add Partition dialog. Click to continue for further partitioning.

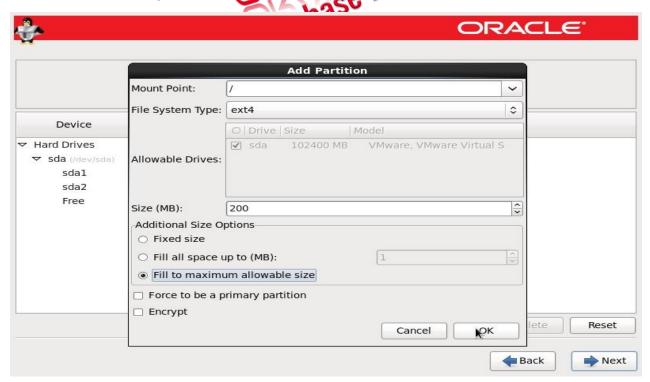
*		RACLE"	
	Mount Point:	/boot	~
	File System Type:	ext4	0
Device		O Drive Size Model	
➤ Hard Drives ➤ sda (/dev/sda) Free	Allowable Drives:	☑ sda 102400 MB VMware, VMware Virtu	ial S
	Size (MB): Additional Size O Fixed size	9	
	Fill all space to Fill to maximum.		
	☐ Force to be a p		lete Reset
			♦ Back ▶ Next



16. We will create swap partition. Set the "File System Type" to 'swap' and set the size to 4096MB as we our OS RAM is 2GB.

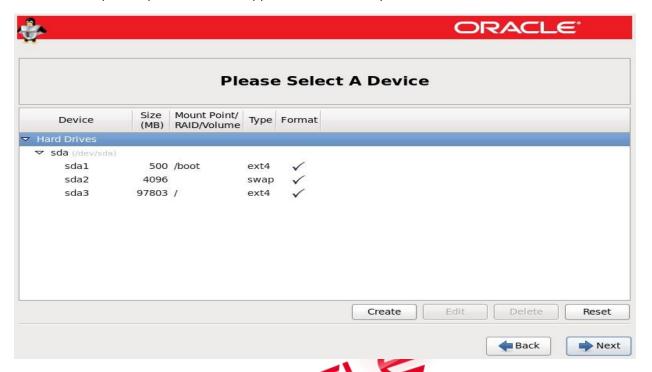


17. We will create /(root) partition. Set the mount point to "/ " and the "File System Type" to 'ext4'. Instead of setting size we will select the radio button "Fill to maximum allowable size".





18. Here the updated partition screen appears. Click next to proceed.

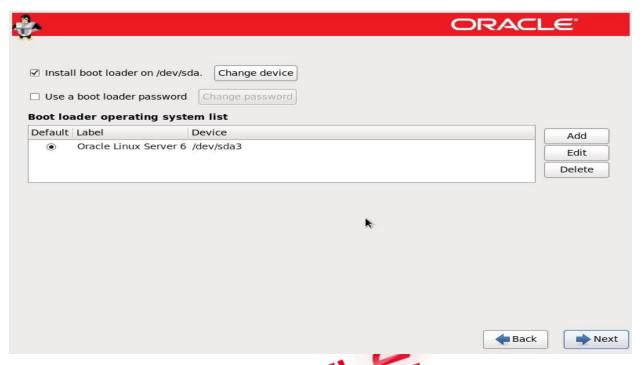


19. Click "Write changes to disk" to continue.

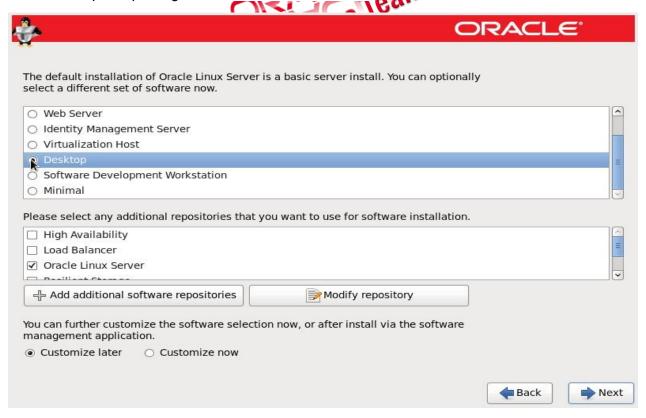




20.In the install boot loader screen, select Install boot loader on /dev/sda, and click Next.



21. Select the radio button "Desktop" and "Customize later", then click "Next" to continue. We will install required packages after installation with YUM.





22. Here installation process starts. It will take few minutes to complete the installation process depending on your hardware.





23. Wait until the Oracle Linux OS installation completes. When the installation completes, the following screen appears. Now click the "Reboot" button.

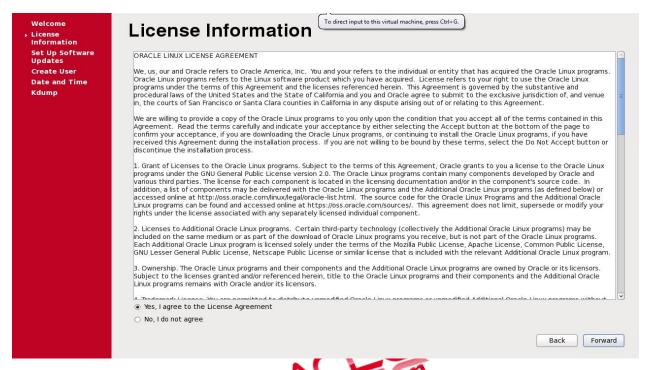


24.On the "Welcome" screen, click the "Forward" button.





25. Check the radio button "Yes, I agree to the License Agreement" and click the "Forward" button

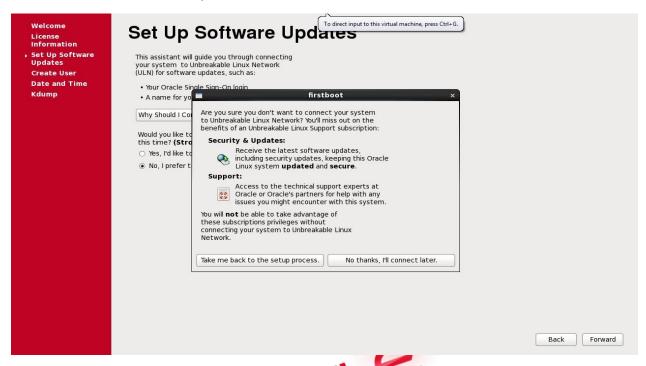


26. Click the radio button "No, I prefer to register at a later time" and then click the "Forward".

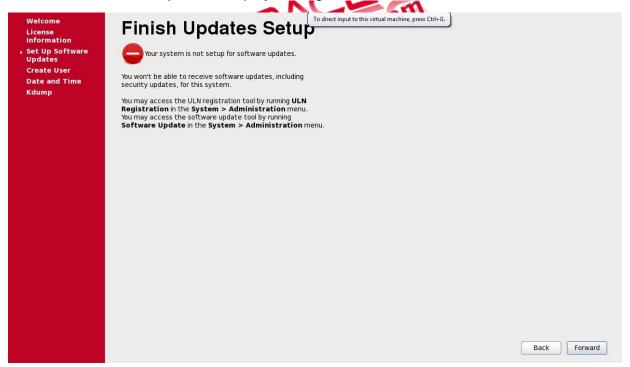




27. Now Click the "No thanks, I'll connect later." button.

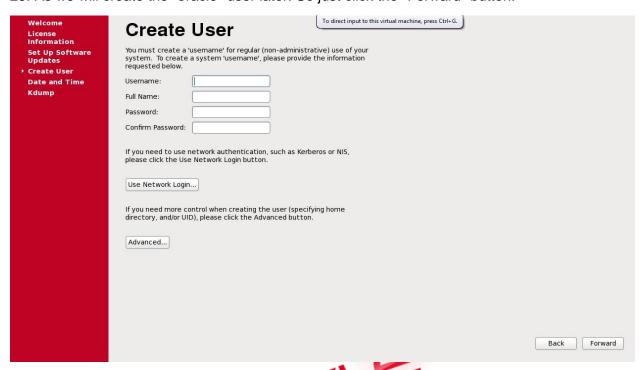


28. Finish the software updates setup by clicking the "Forward" button.





29. As we will create the "oracle" user later. So just click the "Forward" button.

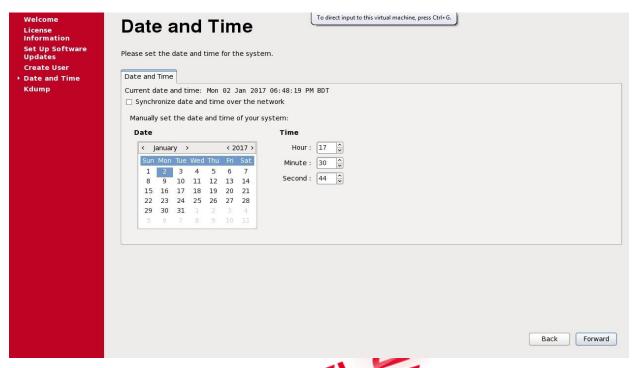


30. For this notification just click "Yes".





31. Set the date and time and click "Forward" button.

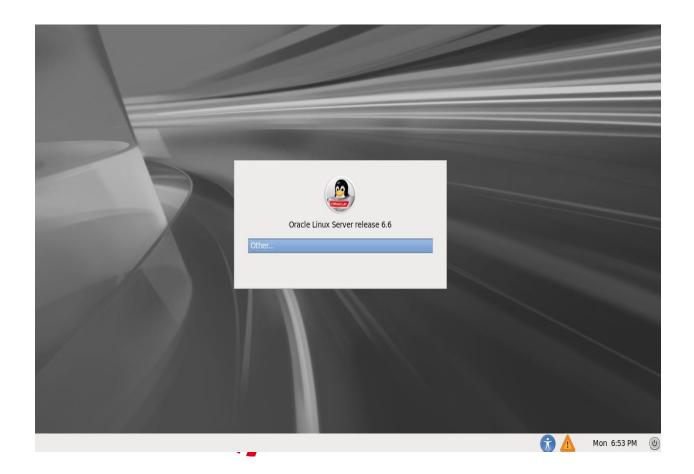


32. Uncheck the "Enable Kdump" radio button and click "Finish".





33. Now the login screen appears. Input the user name and password to login.



Congratulations!!!! You have just successfully installed Oracle Enterprise Linux 6.6. Good luck for the database Installation. For next steps of Installing Oracle Database 11.2.0.3 on OEL6.6 please follow our document "DT_C1.3"