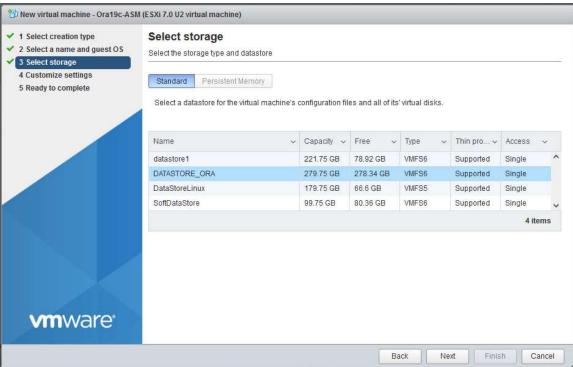
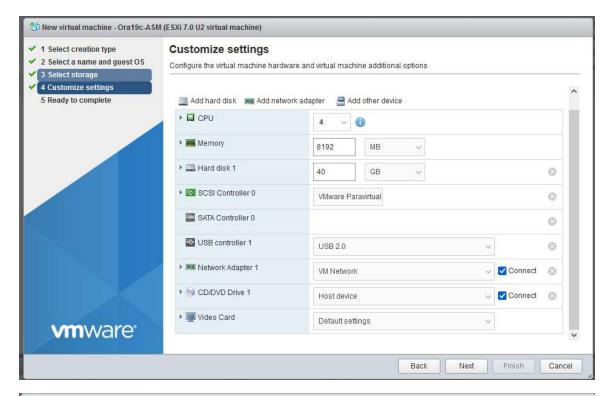
Creating RedHat 8.4 Virtual Machine

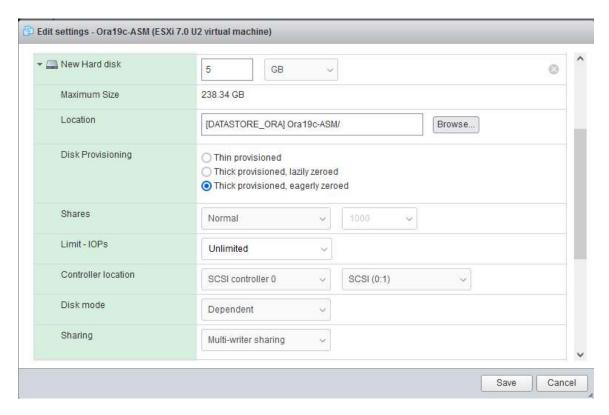




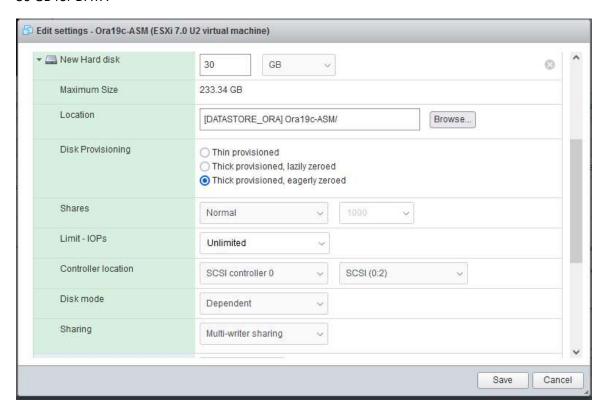




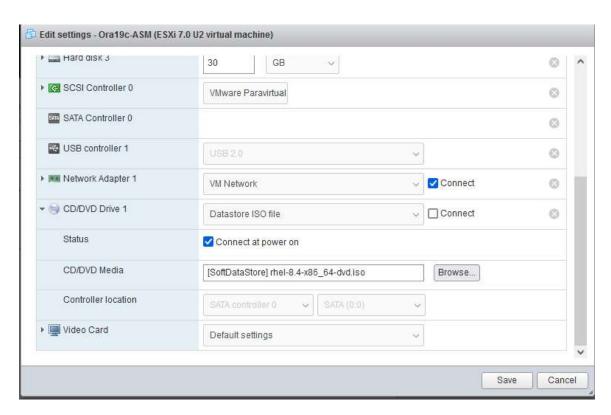
Adding two new disks, 5 GB for OCR



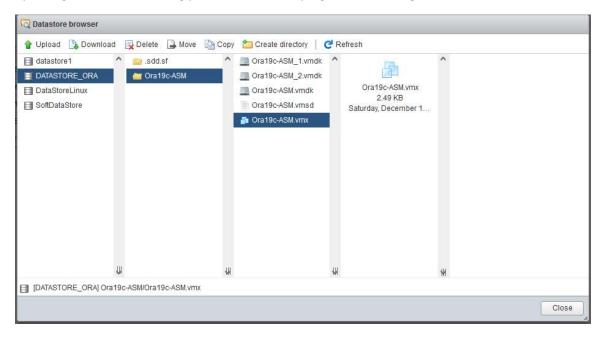
30 GB for DATA

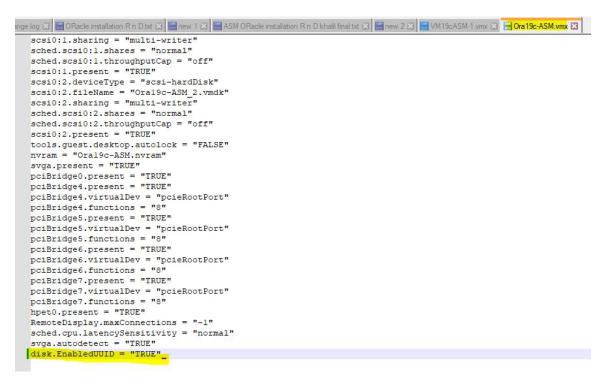


Selected Redhat iso

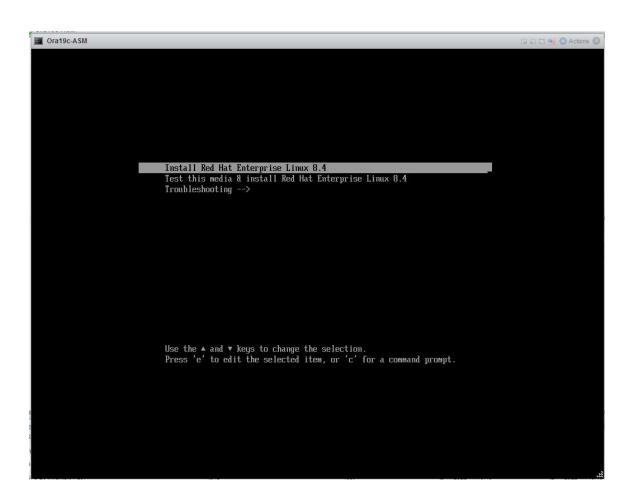


updating vmx file for adding parameter to stamping the disk with guud





and upload the file back to data store.



RED HAT ENTERPRISE LINUX 8.4 INSTALLATION

us us

Help!

WELCOME TO RED HAT ENTERPRISE LINUX 8.4.

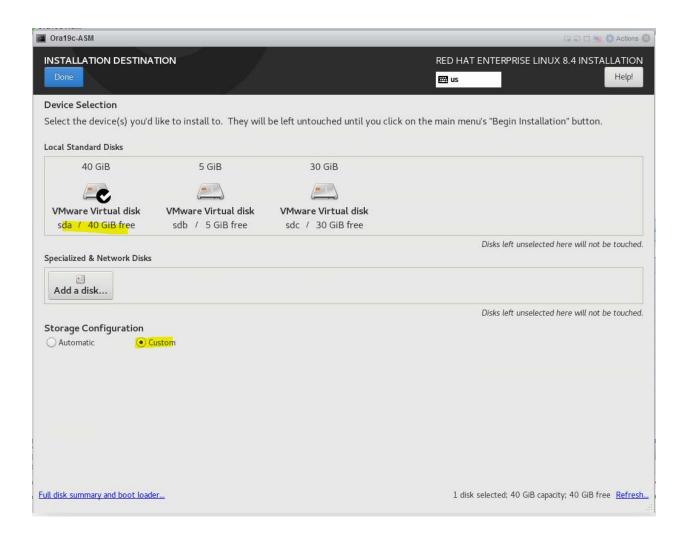
What language would you like to use during the installation process?

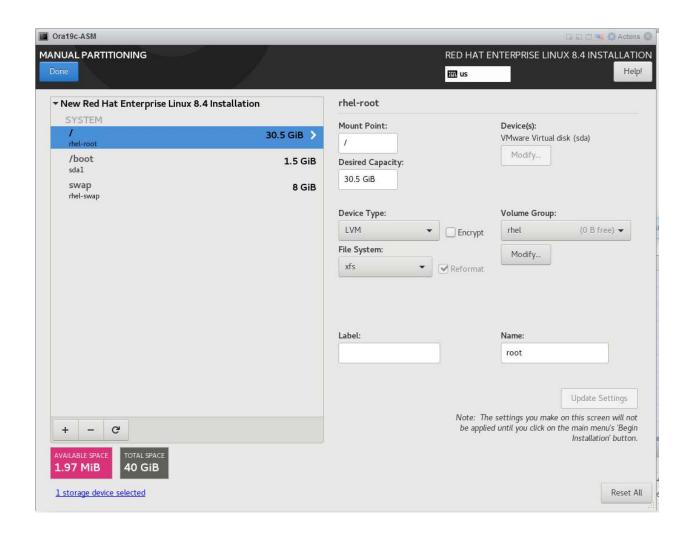
English	English
Afrikaans	Afrikaans
አማርኛ	Amharic
العربية	Arabic
অসমীয়া	Assamese
Asturianu	Asturian
Беларуская	Belarusian
Български	Bulgarian
বাংলা	Bangla
ร์ร _์ สร	Tibetan
Bosanski	Bosnian
Català	Catalan
Čeština	Czech
Cymraeg	Welsh
Dansk	Danish

English	ı (United States)
English	(United Kingdom)
English	ı (India)
English	(Australia)
English	(Canada)
English	ı (Denmark)
English	ı (Ireland)
English	(New Zealand)
English	(Nigeria)
English	(Hong Kong SAR China)
English	(Philippines)
English	(Singapore)
English	(South Africa)
English	ı (Zambia)
English	(Zimbabwe)
English	(Botswana)
Facilit	/Ankinor 0 Dankod-1

Quit

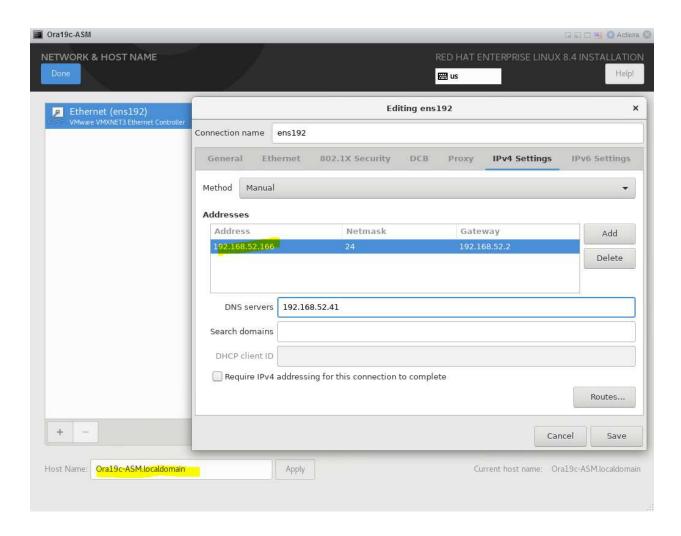
Continue

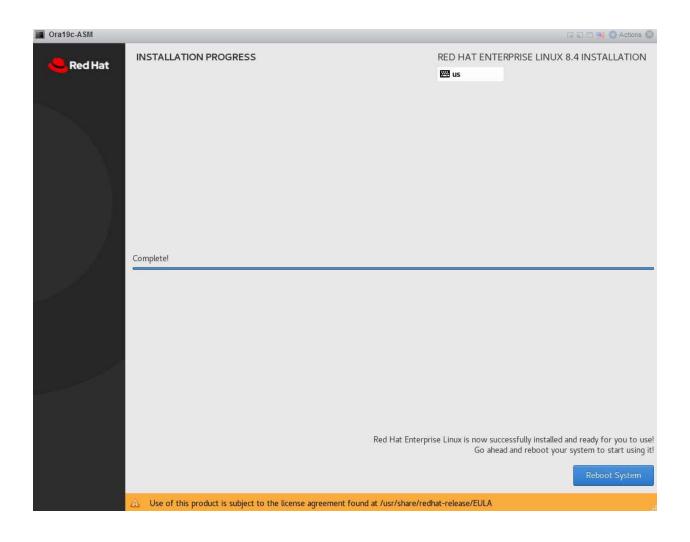


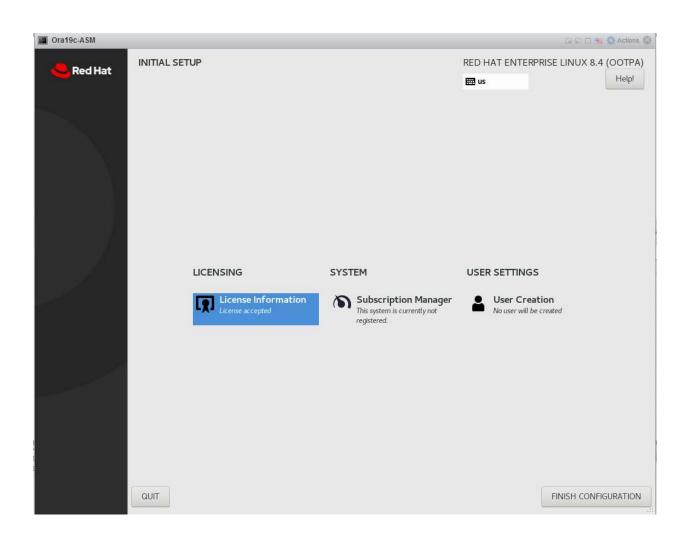


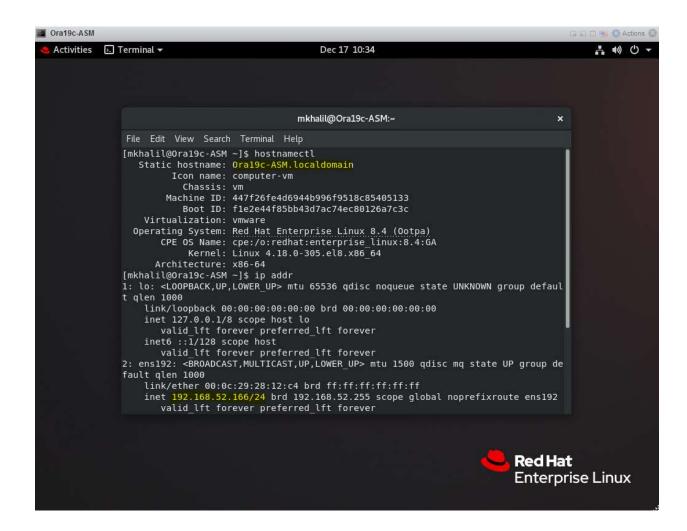
■ Ora19c-ASM	□ □ □ □ □ ♦ ⇔Actions ②
KDUMP Done	RED HAT ENTERPRISE LINUX 8.4 INSTALLATION Bus Help!
Kdump is a kernel crash dumping mechanism. In the event of a system crash, cause of the crash. Note that kdump does require reserving a portion of syst	kdump will capture information from your system that can be invaluable in determining the em memory that will be unavailable for other uses.
Enable kdump	
Kdump Memory Reservation: Automatic Manual	
Memory To Be Reserved (MB): 160 - +	
Total System Memory (MB): 7960 Usable System Memory (MB): 7800	

Ora19c-ASM	□ □ □ □ □ □ ❖Add
OFTWARE SELECTION Done	RED HAT ENTERPRISE LINUX 8.4 INSTALLATI
Base Environment	Additional software for Selected Environment
Server with GUI An integrated, easy-to-manage server with a graphical interface. Server An integrated, easy-to-manage server. Minimal Install Basic functionality. Workstation Workstation is a user-friendly desktop system for laptops and PCs. Custom Operating System Basic building block for a custom RHEL system. Virtualization Host Minimal virtualization host.	Virtualization Hypervisor Smallest possible virtualization host installation. Virtualization Tools Tools for offline virtual image management. Basic Web Server These tools allow you to run a Web server on the system. Legacy UNIX Compatibility Compatibility programs for migration from or working with legacy UNIX environments. Container Management Tools for managing Linux containers ✓ Development Tools A basic development environment. .NET Core Development Tools to develop .NET and .NET Core applications ✓ Graphical Administration Tools Graphical system administration tools for managing many aspects of a system. Headless Management Tools for managing the system without an attached graphical console. RPM Development Tools Tools used for building RPMs, such as rpmbuild. Scientific Support Tools for mathematical and scientific computations, and parallel computing ✓ Security Tools Security Tools Security Tools Security tools for integrity and trust verification. Smart Card Support Support for using smart card authentication. ✓ System Tools This group is a collection of various tools for the system, such as the clier for connecting to SMB shares and tools to monitor network traffic.









In other document we will pre-pare the vm for Oracle and Grid infra installation.