

Create custom yum repository for RHEL7.x with locally mounted RHEL7 DVD.		
Steps	Commands	Comments
1	cp /run/media/root/RHEL-7.6\ Server.x86_64/media.repo /etc/yum.repos.d/rehl76.repo ls -lart /etc/yum.repos.d/rehl76.repo	copy the .repo file from mounted location to /etc/yum.repos.d/
2	chmod 644 /etc/yum.repos.d/rehl76.repo ls -lart /etc/yum.repos.d/rehl76.repo	Change the file permission to 644 for new .repo file under /etc/yum.repos.d/
3	cd /etc/yum.repos.d/ mv local.repo local.repo_old mv redhat.repo redhat.repo_old	Move/rename the older or not required .repo to other location or with different name.
4	ls -lrt /etc/yum.repos.d/	Crosscheck the .repo files.
5	vi /etc/yum.repos.d/rehl76.repo cat /etc/yum.repos.d/rehl76.repo [InstallMedia] name=Red Hat Enterprise Linux 7.6 mediaid=1539194970.388895 metadata_expire=-1 gpgcheck=0 cost=500 enabled=1 baseurl=file:///run/media/root/RHEL-7.6\ Server.x86_64/ gpgkey=file:///etc/pki/rpm-gpg/RPM-GPG-KEY-redhat-release	Edit/update the .repo file copied in step 1 to use it. NOTE: Make sure baseurl location (marked in red) is accessible with ls -lart command.
6	yum clean all	Clean the yum cache.
7	subscription-manager clean	Clean the all subscriptions.