

RHCSA+CLA Module 1 Gradable Task

Sr. No.	Tasks
1.	Create a file named <code>"/root/myfile.doc"</code> and store the location of the <code>"/root"</code> directory within it.
2.	Generate three files, <code>"file1"</code> , <code>"file2"</code> , and <code>"file3"</code> , simultaneously in the <code>"/root"</code> directory.
3.	Store the current date in a file named <code>"/date.txt"</code> .
4.	Retrieve a list of files and directories from the <code>"/bin"</code> folder and save it in the <code>"/list.txt"</code> file.
5.	Record the username and the current working directory in the <code>"/root/mydata/userfile.txt"</code> file.
6.	Establish a collaborative directory at <code>"/root/unnati/cidco/aurangabad"</code> .
7.	Generate ten folders named <code>"linuxdata1"</code> to <code>"linuxdata10"</code> within the <code>"/root"</code> directory.
8.	Create a directory path <code>"/root/data/gdata/reddata"</code> and generate ten files with the <code>".php"</code> extension, named <code>"unnati1.php"</code> through <code>"unnati10.php"</code> .
9.	Duplicate the file <code>"/etc/fstab"</code> and store the duplicate as <code>"/root/mdata/fstab.backup"</code> .
10.	Perform the following tasks: <ul style="list-style-type: none"> A. Create five files named <code>"appfile1.xml"</code> through <code>"appfile5.xml"</code> in the directory <code>"/mnt/appdata/"</code>. B. Generate five files named <code>"appfile1.html"</code> through <code>"appfile5.html"</code> in the <code>"/tmp"</code> directory. C. Move all files with the <code>".xml"</code> extension from <code>"/mnt/appdata/"</code> to <code>"/tmp"</code>. D. Transfer files named <code>"appfile1.html"</code> through <code>"appfile5.html"</code> from <code>"/tmp"</code> to <code>"/tmp/kdata"</code>.
11.	Relocate the file <code>"/root/mdata/fstab.backup"</code> to <code>"/tmp"</code> .
12.	Create hidden files named <code>"unnati1.xls"</code> through <code>"unnati10.xls"</code> within the <code>"/root"</code> directory.