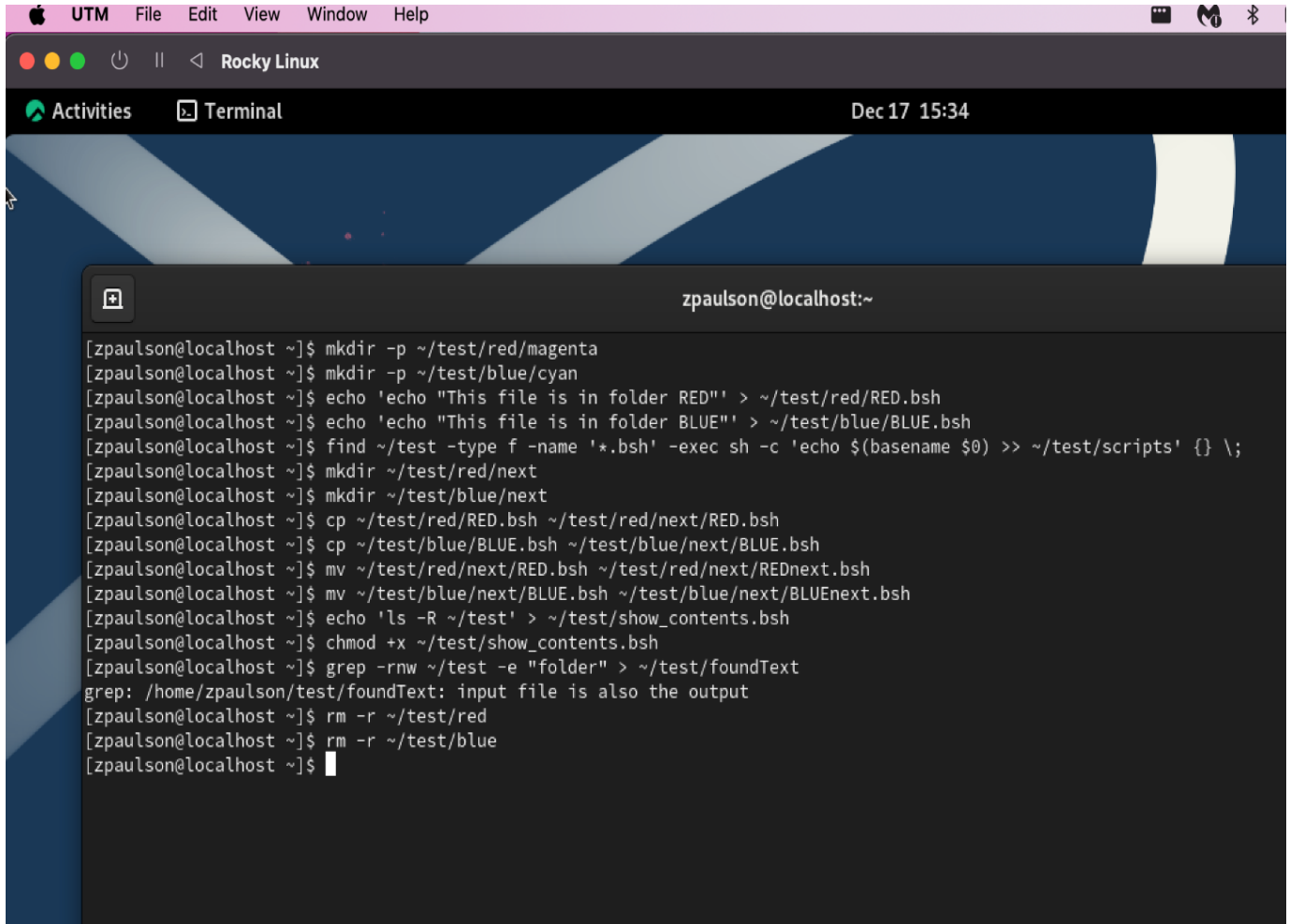


Quiz 1 Pictures Of Completed Tasks:



The screenshot shows a UTM virtual machine interface. The top menu bar includes 'UTM', 'File', 'Edit', 'View', 'Window', and 'Help'. Below the menu, the title bar reads 'Rocky Linux'. The main window displays a terminal session for the user 'zpaulson' at 'localhost'. The terminal shows a sequence of commands used to create a directory structure, copy files, move files, and clean up. The commands and their outputs are as follows:

```
[zpaulson@localhost ~]$ mkdir -p ~/test/red/magenta
[zpaulson@localhost ~]$ mkdir -p ~/test/blue/cyan
[zpaulson@localhost ~]$ echo 'echo "This file is in folder RED"' > ~/test/red/RED.bsh
[zpaulson@localhost ~]$ echo 'echo "This file is in folder BLUE"' > ~/test/blue/BLUE.bsh
[zpaulson@localhost ~]$ find ~/test -type f -name '*.bsh' -exec sh -c 'echo $(basename $0) >> ~/test/scripts' {} \;
[zpaulson@localhost ~]$ mkdir ~/test/red/next
[zpaulson@localhost ~]$ mkdir ~/test/blue/next
[zpaulson@localhost ~]$ cp ~/test/red/RED.bsh ~/test/red/next/RED.bsh
[zpaulson@localhost ~]$ cp ~/test/blue/BLUE.bsh ~/test/blue/next/BLUE.bsh
[zpaulson@localhost ~]$ mv ~/test/red/next/RED.bsh ~/test/red/next/REDnext.bsh
[zpaulson@localhost ~]$ mv ~/test/blue/next/BLUE.bsh ~/test/blue/next/BLUEnext.bsh
[zpaulson@localhost ~]$ echo 'ls -R ~/test' > ~/test/show_contents.bsh
[zpaulson@localhost ~]$ chmod +x ~/test/show_contents.bsh
[zpaulson@localhost ~]$ grep -rnw ~/test -e "folder" > ~/test/foundText
grep: /home/zpaulson/test/foundText: input file is also the output
[zpaulson@localhost ~]$ rm -r ~/test/red
[zpaulson@localhost ~]$ rm -r ~/test/blue
[zpaulson@localhost ~]$
```