

Lab Report

Your Performance

Your Score: 2 of 4 (50%)

Elapsed Time: 1 minute 47 seconds




Pass Status: Not Passed

Required Score: 100%


Task Summary

Actions you were required to perform:

- ✓ Create the D:\utilities\recover directory
- ✓ Delete the D:\software\arch98 directory
- ✗ Hide filesHide Details

-  Hide the D:\software\apconf.exe file
-  Hide the D:\cmdstrt.cfg file
-  Hide the D:\strt.bat file

- ✗ Make files Read-onlyHide Details

-  Make the D:\software\softcfg.cfg file read-only
-  Make the D:\software\pixel.cfg file read-only

Explanation

In this lab, your task is to use the command prompt to complete the following:

- Create the **D:\utilities\recover** directory. Use the **md** or **mkdir** command to create (make) a directory.
- Delete the **D:\software\arch98** directory and all of its files. Use the **rd** command to delete (remove) a directory. Use the **/s** switch to remove the directory and all of its contents at once.
- Hide the following files:
 - **D:\software\apconf.exe**
 - **D:\cmdstrt.cfg**
 - **D:\strt.bat**
- Set the following files to Read-only by using the **attrib** command to modify file attributes. Use **+** followed by the attribute letter (such as **H** for hidden or **R** for read-only) and the filename.
 - **D:\software\softcfg.cfg**
 - **D:\software\pixel.cfg**

Complete this lab as follows:

1. Create a directory as follows:
 - a. At the command prompt, type **d:** and press **Enter** to change the working directory to the D: drive.
 - b. Type **dir** and press **Enter** to see the existing contents of the drive.
 - c. Type **md d:\utilities\recover** and press **Enter** to create the directory.
 - d. Type **dir** and press **Enter** to verify that the d:\utilities folder was created.
 - e. Type **cd utilities** and press **Enter**.
 - f. Type **dir** and press **Enter** to verify that the recover subfolder was created.
2. Remove a directory as follows:
 - a. Type **cd** and press **Enter** to change the working directory back to the root of the hard drive.
 - b. Type **rd d:\software\arch98** and press **Enter** to delete the arch98 directory.
 - c. Type **rd /?** and press **Enter** to see a list of switches that can be used with the command.
 - d. Type **rd d:\software\arch98 /s** and press **Enter** to delete the directory and all of its contents.
 - e. Type **Y** and press **Enter** to confirm the deletion.
3. Set file attributes to hide files as follows:

- a. Type **attrib /?** and press **Enter** to see the syntax for using the command.
 - b. Type **attrib +H d:\software\apconf.exe** and press **Enter**.
 - c. Type **attrib d:\software\apconf.exe** and press **Enter** to verify that file attribute was set.
 - d. Repeat step 3b to set hide additional files.
4. Set file attributes to Read-only as follows:
- a. Type **attrib +R d:\software\softcfg.cfg** and press **Enter** to set the file to Read-only.
 - b. Type **attrib d:\software\softcfg.cfg** and press **Enter** to verify that file attribute was set.
 - c. Repeat step 4a to set additional files to Read-only.