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Introduction to Linux I – Chapter 10 Exam Answers 2019 + PDF file

1. **This stream is the output of a command operating normally:**
   - **stdout**
   - stderr
   - stdin
   - stdnorm

2. **Many commands that read text files will also read from this stream:**
   - pipe
   - **stdin**
   - redirect
   - input

3. **If you want to overwrite a file by redirecting the output of a command, you can use:**
   - &
   - **>**
   - }
   - |

4. **To redirect the errors that are output by a command, you can use:**
   - @
   - **2>**
   - 2@
   - 2&

5. **Two or more commands combined with the "|" between them form a:**
   - convoy
   - caravan
   - command line
   - **pipeline**

6. **Which two symbols can effectively redirect stdin to a command? (choose two)**
   - >
   - !
   - **|**
   - **<**

7. **If you want to append a file with the normal output of a command, you can use:**

- 2>>
- >
- **>>**
- 1>

8. **To send the normal and error output of a command to a single file, you can use:**

   - 2>
   - >
   - 1>
   - **&>**

9. **Which of the following commands will take the standard output of the** ls **and put it into the /tmp/output.txt file:**

   - ls 2 | /tmp/output
   - ls 2> /tmp/output.txt
   - **ls > /tmp/output.txt**
   - ls | /tmp/output.txt

10. **Which of the following commands will take the standard error of the** ls **command and put it into the /tmp/output.txt file:**

    - **ls 2> /tmp/output.txt**
    - ls | /tmp/output.txt
    - ls 2 | /tmp/output
    - ls > /tmp/output.txt