Assignment: `cat` Command in Linux

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Objective

To understand and practice the usage of the `cat` command in Linux for viewing and managing file contents.

Instructions

1. Open the **Terminal** on your Linux system.

2. Navigate to a directory that contains at least one text file.

3. Use the `cat` command to display the contents of a file.
   Syntax:

   ```
   cat [options] filename
   ```

4. Execute the following tasks and **write down the commands you used**:
   a. Display the contents of a file named `my_file.txt`
   b. Display the contents of `my_other_file.txt` and **number all the lines**
   c. Display the contents of `my_third_file.txt`

5. Create a new file and use the `cat` command to **add content** to that file.

6. Practice the following `cat` command options:

   - `-n` : Number all lines

   - `-b` : Number only non-empty lines

   - `-s` : Suppress repeated empty lines

Submission Guidelines

- Take a screenshot & Upload on Git repo.