Assignment 2: Branch Creation and Switching. Create a new branch named 'feature' and switch to it. Make changes in the 'feature' branch and commit them.

SCRIPT

 # Navigate to your Git repository

cd /path/to/your/directory

 # Create a new branch named 'feature'

git branch feature

 # Switch to the 'feature' branch

git checkout feature

 # Make changes in the 'feature' branch

echo "This is a change in the feature branch." >> simple.txt

 # Add the changes to the repository

git add simple.txt

 # Commit the changes

git commit -m "Add changes in the feature branch"

Output:

1. **Create a New Branch Named 'Feature':** (No output for the git branch command)
2. **Switch to the 'Feature' Branch:** Switched to branch 'feature'
3. **Make Changes in the 'Feature' Branch:** (No output for the echo command)
4. **Add the Changes to the Repository:** (No output for the git add command)
5. **Commit the Changes:**

   [feature 1d2e3f4] Add changes in the feature branch

   1 file changed, 1 insertion(+)