Objectives

- Explain git ignore
- Explain how to ignore unwanted files using git ignore

In this hands-on lab, you will learn how to:

Implement git ignore command to ignore unwanted files and folders

Estimated time to complete this lab: 20 minutes.

Create a ".log" file and a log folder in the working directory of Git. Update the .gitignore file in such a way that on committing, these files (.log extensions and log folders) are ignored.

Verify if the git status reflects the same about working directory, local repository and git repository.

Answer:

```
SUBHUNDU@DESKTOP-GRPMM05 MINGW64 ~ (master)
$ echo "This is a log file" >> error.log

SUBHUNDU@DESKTOP-GRPMM05 MINGW64 ~ (master)
$ cat error.log
This is a log file

SUBHUNDU@DESKTOP-GRPMM05 MINGW64 ~ (master)
$ mkdir log

SUBHUNDU@DESKTOP-GRPMM05 MINGW64 ~ (master)
$ echo "Inside log folder" >>log/text.txt

SUBHUNDU@DESKTOP-GRPMM05 MINGW64 ~ (master)
$ notepad++.gitignore
bash: notepad++.gitignore: command not found

SUBHUNDU@DESKTOP-GRPMM05 MINGW64 ~ (master)
$ notepad++.gitignore: command not found
```



