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# Windows Basic Commands

|  |  |
| --- | --- |
| pwd | Print working directory |
| cd | Change working directory [ cd .. or cd ~ ] |
| ls | List files in directory [ dir for windows users ] |
| touch | Create new empty file [ Copy con for windows users ] |

# Install GIT

## Install GIT on **Windows**

<https://git-scm.com/download/win>

## Install GIT on **LINUX**

**Debian**

sudo apt-get install git

**Fedora**

sudo yum install git

# Configure GIT

# Create New Repository

create a new repository on the command line

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echo "# PluralSightDocs" >> README.md

git init

git add README.md

git commit -m "first commit"

git branch -M main

git remote add origin https://github.com/myuxguide/DocsHome.git

git push -u origin main

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create a new repository on the command line

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echo "# AngularReference\_wlgn" >> README.md

git init

git add README.md

git commit -m "Commit for AngularReference\_wlgn"

git branch -M main

git remote add origin https://github.com/myuxguide/AngularReference\_wlgn.git

git push -u origin main