Práctica 03 Manejo de repositorios remotos

1. Crear un repositorio en tu cuenta personal de GitHub
   - Nombrarlo como **prac02-automatiza-redes**
   - Agregar una breve descripción al repositorio indicando la práctica a realizar
   - Definir accesibilidad pública

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository.

Required fields are marked with an asterisk (*).

Owner *   Repository name *

🔲 duartdany ▾   /   pract02-automatiza-redes

✅ pract02-automatiza-redes is available.

Great repository names are short and memorable. Need inspiration? How about **ideal-octo-palm-tree** ?

Description (optional)

En está práctica se vera como subir al repositorio desde la linea de comandos.

⦿ 🖥 **Public**
   Anyone on the internet can see this repository. You choose who can commit.

⭕ 🔒 **Private**
   You choose who can see and commit to this repository.

Initialize this repository with:

☐ Add a README file
   This is where you can write a long description for your project. Learn more about READMEs.

Add .gitignore

.gitignore template: None ▾

Choose which files not to track from a list of templates. Learn more about ignoring files.

Choose a license

License: None ▾

A license tells others what they can and can't do with your code. Learn more about licenses.

ⓘ You are creating a public repository in your personal account.

Create repository

2. Crear una aplicación angular con el comando
   • **ng new** pract02

```
C:\Windows\system32\cmd.exe                                              —    □    ×

C:\Users\Usuario\Documents>cd practica03

C:\Users\Usuario\Documents\practica03>ng new pract02
? Would you like to add Angular routing? No
? Which stylesheet format would you like to use? CSS
CREATE pract02/angular.json (2705 bytes)
CREATE pract02/package.json (1038 bytes)
CREATE pract02/README.md (1061 bytes)
CREATE pract02/tsconfig.json (901 bytes)
CREATE pract02/.editorconfig (274 bytes)
CREATE pract02/.gitignore (548 bytes)
CREATE pract02/tsconfig.app.json (263 bytes)
CREATE pract02/tsconfig.spec.json (273 bytes)
CREATE pract02/.vscode/extensions.json (130 bytes)
CREATE pract02/.vscode/launch.json (470 bytes)
CREATE pract02/.vscode/tasks.json (938 bytes)
CREATE pract02/src/main.ts (214 bytes)
CREATE pract02/src/favicon.ico (948 bytes)
CREATE pract02/src/index.html (293 bytes)
CREATE pract02/src/styles.css (80 bytes)
CREATE pract02/src/app/app.module.ts (314 bytes)
CREATE pract02/src/app/app.component.html (23083 bytes)
CREATE pract02/src/app/app.component.spec.ts (895 bytes)
CREATE pract02/src/app/app.component.ts (211 bytes)
CREATE pract02/src/app/app.component.css (0 bytes)
CREATE pract02/src/assets/.gitkeep (0 bytes)
√ Packages installed successfully.
warning: in the working copy of '.editorconfig', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of '.vscode/extensions.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of '.vscode/launch.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of '.vscode/tasks.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'README.md', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'angular.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'package-lock.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'package.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'src/app/app.component.html', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'src/app/app.component.spec.ts', LF will be replaced by CRLF the next time Git touches
it
warning: in the working copy of 'src/app/app.component.ts', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'src/app/app.module.ts', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'src/index.html', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'src/main.ts', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'src/styles.css', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'tsconfig.app.json', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'tsconfig.json', LF will be replaced by CRLF the next time Git touches it
```

- **cd** pract02

```
programa o archivo por lotes ejecutable.

C:\Users\Usuario\Documents\practica03>cd pract02

C:\Users\Usuario\Documents\practica03\pract02>git branch
* master

C:\Users\Usuario\Documents\practica03\pract02>git init
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git init -b master
warning: re-init: ignored --initial-branch=master
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"

C:\Users\Usuario\Documents\practica03\pract02>git add .
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it

C:\Users\Usuario\Documents\practica03\pract02>git add .

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"
[master f10541e] version 1.1
 1 file changed, 1 insertion(+)

C:\Users\Usuario\Documents\practica03\pract02>git branch -M main

C:\Users\Usuario\Documents\practica03\pract02>git remote add origin https://github.com/duartdany/prac02-automatiza-rede
s.git

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin main
info: please complete authentication in your browser...
Enumerating objects: 30, done.
Counting objects: 100% (30/30), done.
Delta compression using up to 4 threads
Compressing objects: 100% (28/28), done.
Writing objects: 100% (30/30), 112.05 KiB | 8.00 MiB/s, done.
Total 30 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/duartdany/prac02-automatiza-redes.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

C:\Users\Usuario\Documents\practica03\pract02>git remote -v
origin  https://github.com/duartdany/prac02-automatiza-redes.git (fetch)
origin  https://github.com/duartdany/prac02-automatiza-redes.git (push)
```

- Inicializar carpeta como un repositorio local de Git

```
C:\Windows\system32\cmd.exe                                                    —    □    ×

programa o archivo por lotes ejecutable.

C:\Users\Usuario\Documents\practica03>cd pract02

C:\Users\Usuario\Documents\practica03\pract02>git branch
* master

C:\Users\Usuario\Documents\practica03\pract02>git init
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git init -b master
warning: re-init: ignored --initial-branch=master
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"

C:\Users\Usuario\Documents\practica03\pract02>git add .
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it

C:\Users\Usuario\Documents\practica03\pract02>git add .

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"
[master f10541e] version 1.1
 1 file changed, 1 insertion(+)

C:\Users\Usuario\Documents\practica03\pract02>git branch -M main

C:\Users\Usuario\Documents\practica03\pract02>git remote add origin https://github.com/duartdany/prac02-automatiza-rede
s.git

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin main
info: please complete authentication in your browser...
Enumerating objects: 30, done.
Counting objects: 100% (30/30), done.
Delta compression using up to 4 threads
Compressing objects: 100% (28/28), done.
Writing objects: 100% (30/30), 112.05 KiB | 8.00 MiB/s, done.
Total 30 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/duartdany/prac02-automatiza-redes.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

C:\Users\Usuario\Documents\practica03\pract02>git remote -v
origin  https://github.com/duartdany/prac02-automatiza-redes.git (fetch)
origin  https://github.com/duartdany/prac02-automatiza-redes.git (push)
```

- Crear o modificar el archivo .gitignore de tal manera qué no se suba la carpeta **node-modules** y todos los archivos *.exe

```
# Node
/node_modules
npm-debug.log
yarn-error.log

# IDEs and editors
.idea/
.project
.classpath
.c9/
*.launch
.settings/
*.sublime-workspace

# Visual Studio Code
.vscode/*
!.vscode/settings.json
!.vscode/tasks.json
!.vscode/launch.json
!.vscode/extensions.json
.history/*

# Miscellaneous
/.angular/cache
.sass-cache/
/connect.lock
/coverage
/libpeerconnection.log
testem.log
/typings

# System files
.DS_Store
Thumbs.db
*.exe
```

- Agregar todos los archivos de aplicación recién creada al Stanging Area a través del comando git add

```
C:\Windows\system32\cmd.exe                                                    —    □    ×

programa o archivo por lotes ejecutable.

C:\Users\Usuario\Documents\practica03>cd pract02

C:\Users\Usuario\Documents\practica03\pract02>git branch
* master

C:\Users\Usuario\Documents\practica03\pract02>git init
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git init -b master
warning: re-init: ignored --initial-branch=master
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"

C:\Users\Usuario\Documents\practica03\pract02>git add .
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it

C:\Users\Usuario\Documents\practica03\pract02>git add .

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"
[master f10541e] version 1.1
 1 file changed, 1 insertion(+)

C:\Users\Usuario\Documents\practica03\pract02>git branch -M main

C:\Users\Usuario\Documents\practica03\pract02>git remote add origin https://github.com/duartdany/prac02-automatiza-rede
s.git

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin main
info: please complete authentication in your browser...
Enumerating objects: 30, done.
Counting objects: 100% (30/30), done.
Delta compression using up to 4 threads
Compressing objects: 100% (28/28), done.
Writing objects: 100% (30/30), 112.05 KiB | 8.00 MiB/s, done.
Total 30 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/duartdany/prac02-automatiza-redes.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

C:\Users\Usuario\Documents\practica03\pract02>git remote -v
origin  https://github.com/duartdany/prac02-automatiza-redes.git (fetch)
origin  https://github.com/duartdany/prac02-automatiza-redes.git (push)
```

```
C:\Users\Usuario\Documents\practica03\pract02>git add .
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it
```

- Compromete los cambios con el comando **git commit**.


```
C:\Windows\system32\cmd.exe                                                    —  □  ×

programa o archivo por lotes ejecutable.

C:\Users\Usuario\Documents\practica03>cd pract02

C:\Users\Usuario\Documents\practica03\pract02>git branch
* master

C:\Users\Usuario\Documents\practica03\pract02>git init
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git init -b master
warning: re-init: ignored --initial-branch=master
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"

C:\Users\Usuario\Documents\practica03\pract02>git add .
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it

C:\Users\Usuario\Documents\practica03\pract02>git add .

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"
[master f10541e] version 1.1
 1 file changed, 1 insertion(+)

C:\Users\Usuario\Documents\practica03\pract02>git branch -M main

C:\Users\Usuario\Documents\practica03\pract02>git remote add origin https://github.com/duartdany/prac02-automatiza-rede
s.git

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin main
info: please complete authentication in your browser...
Enumerating objects: 30, done.
Counting objects: 100% (30/30), done.
Delta compression using up to 4 threads
Compressing objects: 100% (28/28), done.
Writing objects: 100% (30/30), 112.05 KiB | 8.00 MiB/s, done.
Total 30 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/duartdany/prac02-automatiza-redes.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

C:\Users\Usuario\Documents\practica03\pract02>git remote -v
origin  https://github.com/duartdany/prac02-automatiza-redes.git (fetch)
origin  https://github.com/duartdany/prac02-automatiza-redes.git (push)
```

```
C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"
[master f10541e] version 1.1
 1 file changed, 1 insertion(+)
```

- Crear un enlace o URL hacia el repositorio remoto creado en paso 1. •
Enviar cambios a rama main del repositorio remoto


```
C:\Users\Usuario\Documents\practica03\pract02>git add .
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it

C:\Users\Usuario\Documents\practica03\pract02>git add .

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 1.1"
[master f10541e] version 1.1
 1 file changed, 1 insertion(+)

C:\Users\Usuario\Documents\practica03\pract02>git branch -M main

C:\Users\Usuario\Documents\practica03\pract02>git remote add origin https://github.com/duartdany/prac02-automatiza-rede
s.git

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin main
info: please complete authentication in your browser...
Enumerating objects: 30, done.
Counting objects: 100% (30/30), done.
Delta compression using up to 4 threads
Compressing objects: 100% (28/28), done.
Writing objects: 100% (30/30), 112.05 KiB | 8.00 MiB/s, done.
Total 30 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/duartdany/prac02-automatiza-redes.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

C:\Users\Usuario\Documents\practica03\pract02>git remote -v
origin  https://github.com/duartdany/prac02-automatiza-redes.git (fetch)
origin  https://github.com/duartdany/prac02-automatiza-redes.git (push)

C:\Users\Usuario\Documents\practica03\pract02>rm https://github.com/duartdany/prac02-automatiza-redes.git
"rm" no se reconoce como un comando interno o externo,
programa o archivo por lotes ejecutable.

C:\Users\Usuario\Documents\practica03\pract02>git remote rm https://github.com/duartdany/prac02-automatiza-redes.git
error: No such remote: 'https://github.com/duartdany/prac02-automatiza-redes.git'

C:\Users\Usuario\Documents\practica03\pract02>git remote rm "https://github.com/duartdany/prac02-automatiza-redes.git"
error: No such remote: 'https://github.com/duartdany/prac02-automatiza-redes.git'

C:\Users\Usuario\Documents\practica03\pract02>git remote rm fetch
error: No such remote: 'fetch'

C:\Users\Usuario\Documents\practica03\pract02>git remote -v
```

```
C:\Users\Usuario\Documents\practica03\pract02>git branch -M main
```

```
C:\Users\Usuario\Documents\practica03\pract02>git push -u origin main
info: please complete authentication in your browser...
Enumerating objects: 30, done.
Counting objects: 100% (30/30), done.
Delta compression using up to 4 threads
Compressing objects: 100% (28/28), done.
Writing objects: 100% (30/30), 112.05 KiB | 8.00 MiB/s, done.
Total 30 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/duartdany/prac02-automatiza-redes.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

C:\Users\Usuario\Documents\practica03\pract02>
```

• Verificar qué se hayan enviado los cambios.

3. Crear otro repositorio en tu cuenta personal de GitHub
- Nombrarlo como **prac02-a**
- Agregar una breve descripción al repositorio indicando la práctica a realizar
- Definir accesibilidad pública

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository.

Required fields are marked with an asterisk (*).

Owner *	Repository name *
🟣 duartdany ▾	/	prac02-a

✅ prac02-a is available.

Great repository names are short and memorable. Need inspiration? How about **silver-octo-lamp** ?

Description (optional)

Ahora se va a crear un nuevo repositorio en el que se va a subir la evidencia de la practica.

🔘 📕 **Public**
Anyone on the internet can see this repository. You choose who can commit.

⚪ 🔒 **Private**
You choose who can see and commit to this repository.

Initialize this repository with:

☐ **Add a README file**
This is where you can write a long description for your project. Learn more about READMEs.

Add .gitignore

.gitignore template: None ▾

Choose which files not to track from a list of templates. Learn more about ignoring files.

Choose a license

License: None ▾

A license tells others what they can and can't do with your code. Learn more about licenses.

ⓘ You are creating a public repository in your personal account.

Create repository

4. Verificar enlaces de repositorio remoto con el comando git remote -v

```
C:\Windows\system32\cmd.exe                                                    —    □    ×

C:\Users\Usuario\Documents\practica03\pract02>git remote rm fetch
error: No such remote: 'fetch'

C:\Users\Usuario\Documents\practica03\pract02>git remote -v
origin  https://github.com/duartdany/prac02-automatiza-redes.git (fetch)
origin  https://github.com/duartdany/prac02-automatiza-redes.git (push)

C:\Users\Usuario\Documents\practica03\pract02>git remote rm origin

C:\Users\Usuario\Documents\practica03\pract02>git remote -v

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 2"
On branch main
nothing to commit, working tree clean

C:\Users\Usuario\Documents\practica03\pract02>git init
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git add .

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 2"
On branch main
nothing to commit, working tree clean

C:\Users\Usuario\Documents\practica03\pract02>git remote add origin2 https://github.com/duartdany/prac02-a.git

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin main
fatal: 'origin' does not appear to be a git repository
fatal: Could not read from remote repository.

Please make sure you have the correct access rights
and the repository exists.

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin2 main
Enumerating objects: 30, done.
Counting objects: 100% (30/30), done.
Delta compression using up to 4 threads
Compressing objects: 100% (28/28), done.
Writing objects: 100% (30/30), 112.05 KiB | 8.00 MiB/s, done.
Total 30 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/duartdany/prac02-a.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin2/main'.

C:\Users\Usuario\Documents\practica03\pract02>_
```

5. Quitar enlace con comando git remote rm nombre_enlace


```
C:\Users\Usuario\Documents\practica03\pract02>git remote rm fetch
error: No such remote: 'fetch'

C:\Users\Usuario\Documents\practica03\pract02>git remote -v
origin  https://github.com/duartdany/prac02-automatiza-redes.git (fetch)
origin  https://github.com/duartdany/prac02-automatiza-redes.git (push)

C:\Users\Usuario\Documents\practica03\pract02>git remote rm origin

C:\Users\Usuario\Documents\practica03\pract02>git remote -v

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 2"
On branch main
nothing to commit, working tree clean

C:\Users\Usuario\Documents\practica03\pract02>git init
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git add .

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 2"
On branch main
nothing to commit, working tree clean

C:\Users\Usuario\Documents\practica03\pract02>git remote add origin2 https://github.com/duartdany/prac02-a.git

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin main
fatal: 'origin' does not appear to be a git repository
fatal: Could not read from remote repository.

Please make sure you have the correct access rights
and the repository exists.

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin2 main
Enumerating objects: 30, done.
Counting objects: 100% (30/30), done.
Delta compression using up to 4 threads
Compressing objects: 100% (28/28), done.
Writing objects: 100% (30/30), 112.05 KiB | 8.00 MiB/s, done.
Total 30 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/duartdany/prac02-a.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin2/main'.

C:\Users\Usuario\Documents\practica03\pract02>
```

6. Subir los cambios al nuevo repositorio del paso 3

```
C:\Windows\system32\cmd.exe                                              —  □  ×

C:\Users\Usuario\Documents\practica03\pract02>git remote rm fetch
error: No such remote: 'fetch'

C:\Users\Usuario\Documents\practica03\pract02>git remote -v
origin  https://github.com/duartdany/prac02-automatiza-redes.git (fetch)
origin  https://github.com/duartdany/prac02-automatiza-redes.git (push)

C:\Users\Usuario\Documents\practica03\pract02>git remote rm origin

C:\Users\Usuario\Documents\practica03\pract02>git remote -v

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 2"
On branch main
nothing to commit, working tree clean

C:\Users\Usuario\Documents\practica03\pract02>git init
Reinitialized existing Git repository in C:/Users/Usuario/Documents/practica03/pract02/.git/

C:\Users\Usuario\Documents\practica03\pract02>git add .

C:\Users\Usuario\Documents\practica03\pract02>git commit -m "version 2"
On branch main
nothing to commit, working tree clean

C:\Users\Usuario\Documents\practica03\pract02>git remote add origin2 https://github.com/duartdany/prac02-a.git

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin main
fatal: 'origin' does not appear to be a git repository
fatal: Could not read from remote repository.

Please make sure you have the correct access rights
and the repository exists.

C:\Users\Usuario\Documents\practica03\pract02>git push -u origin2 main
Enumerating objects: 30, done.
Counting objects: 100% (30/30), done.
Delta compression using up to 4 threads
Compressing objects: 100% (28/28), done.
Writing objects: 100% (30/30), 112.05 KiB | 8.00 MiB/s, done.
Total 30 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/duartdany/prac02-a.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin2/main'.

C:\Users\Usuario\Documents\practica03\pract02>_
```

7. Pegar evidencia y enviarlos en archivo PDF

Link del repositorio 1:

https://github.com/duartdany/prac02-automatiza-redes

Link del repositorio 2:

https://github.com/duartdany/prac02-a

8. Enviar evidencia en repositorio Git en carpeta practica-03