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git for windows

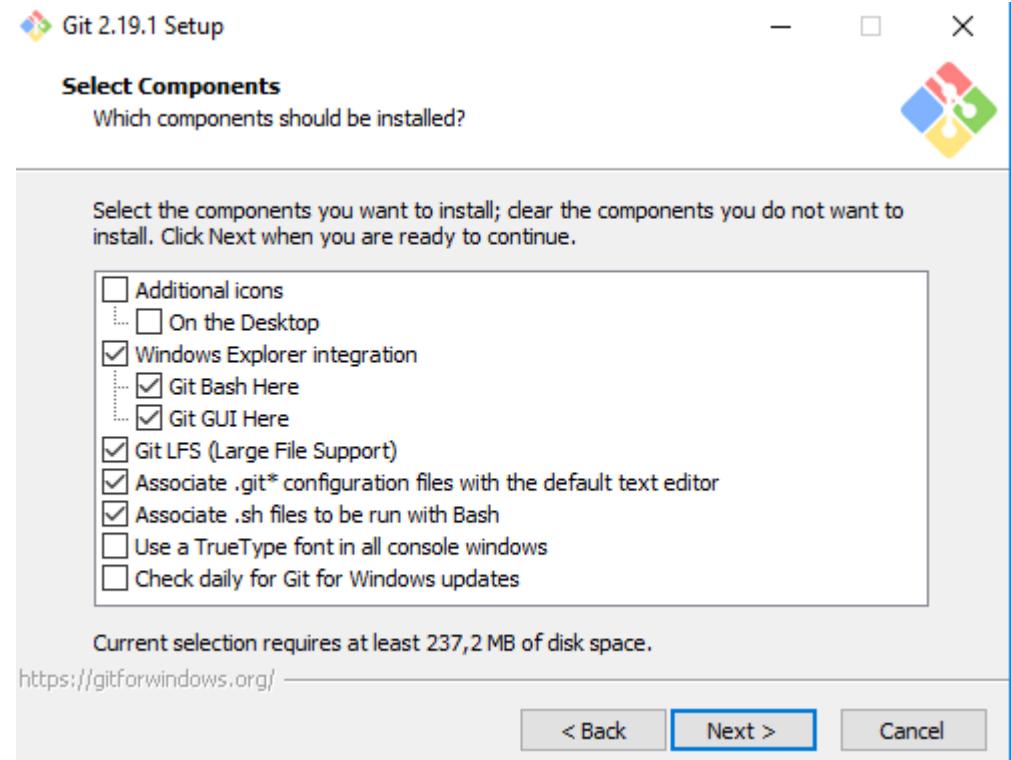
VERSION 2.19.1



We bring the awesome **Git** SCM to Windows

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Tools & Features



Aquí podéis elegir cualquiera que os resulte cómodo:
Íñigo usa Sublime Text;
David Atom;
Notepad++ también está bien



Git 2.19.1 Setup

Choosing the default editor used by Git

Which editor would you like Git to use?



- Use the Nano editor by default
- Use the Nano editor by default
- Use Vim (the ubiquitous text editor) as Git's default editor
- Use Notepad++ as Git's default editor**
- Use Visual Studio Code as Git's default editor
- Use Visual Studio Code Insiders as Git's default editor
- Use Sublime Text as Git's default editor
- Use Atom as Git's default editor
- Select other editor as Git's default editor

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Git 2.19.1 Setup

Adjusting your PATH environment

How would you like to use Git from the command line?

Use Git from Git Bash only

This is the safest choice as your PATH will not be modified at all. You will only be able to use the Git command line tools from Git Bash.

Use Git from the Windows Command Prompt

This option is considered safe as it only adds some minimal Git wrappers to your PATH to avoid cluttering your environment with optional Unix tools. You will be able to use Git from both Git Bash and the Windows Command Prompt.

Use Git and optional Unix tools from the Windows Command Prompt

Both Git and the optional Unix tools will be added to your PATH.
Warning: This will override Windows tools like "find" and "sort". Only use this option if you understand the implications.

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Git 2.19.1 Setup

Choosing HTTPS transport backend

Which SSL/TLS library would you like Git to use for HTTPS connections?

Use the OpenSSL library

Server certificates will be validated using the ca-bundle.crt file.

Use the native Windows Secure Channel library

Server certificates will be validated using Windows Certificate Stores. This option also allows you to use your company's internal Root CA certificates distributed e.g. via Active Directory Domain Services.

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