GITLAB SUR MAC

Installer git depuis le terminal avec la commande "brew install git" (si Homebrew n'est pas installé : la procédure est ici https://brew.sh/)

```
lea@mac ~ % brew install git
==> Auto-updating Homebrew...
Adjust how often this is run with `$HOMEBREW_AUTO_UPDATE_SECS` or disable with
`$HOMEBREW_NO_AUTO_UPDATE=1`. Hide these hints with `$HOMEBREW_NO_ENV_HINTS=1` (see `man brew`).
==> Downloading https://ghcr.io/v2/homebrew/core/portable-ruby/blobs/sha256:1c98fa49eacc935640a6f8e10a2bf33f14cfc276804b71ddb658ea45ba99d167
######################################################################################################################################### 100.0%
==> Pouring portable-ruby-3.4.8.arm64_big_sur.bottle.tar.gz
==> Auto-updated Homebrew!
Updated 3 taps (symfony-cli/tap, homebrew/core and homebrew/cask).
==> New Formulae
adplay: Command-line player for OPL2 music
aicommit2: Reactive CLI that generates commit messages for Git and Jujutsu with AI
airtable-mcp-server: MCP Server for Airtable
aklomp-base64: Fast Base64 stream encoder/decoder in C99, with SIMD acceleration
ansible@12: Automate deployment, configuration, and upgrading
any2fasta: Convert various sequence formats to FASTA
archgw: CLI for Arch Gateway
asm-lsp: Language server for NASM/GAS/GO Assembly
astra: Command-Line Interface for DataStax Astra
atomic_queue: C++14 lock-free queues
attempt-cli: CLI for retrying fallible commands
auto-editor: Effort free video editing!
avian: Cross-platform command-line encoding framework
aws-spiffe-workload-helper: Helper for providing AWS credentials to workloads using their SPIFFE identity
azure-dev: Developer CLI that provides commands for working with Azure resources
azurite: Lightweight server clone of Azure Storage that simulates it locally
beads: Memory upgrade for your coding agent
beads_viewer: Terminal-based UI for the Beads issue tracker
bedtk: Simple toolset for BED files
bookokrat: Terminal EPUB Book Reader
btllib: Bioinformatics Technology Lab common code library
bulletty: Pretty feed reader (ATOM/RSS) that stores articles in Markdown files
bumpp: Interactive CLI that bumps your version numbers and more
cagent: Agent Builder and Runtime by Docker Engineering
calm-cli: CLI allows you to interact with the Common Architecture Language Model (CALM)
cargo-features-manager: TUI like cli tool to manage the features of your rust-project dependencies
carl: Calendar for the command-line
ccextractor: Tool for extracting closed captions from video files
cek: Explore the (overlay) filesystem and layers of OCI container images
chrome-devtools-mcp: Chrome DevTools for coding agents
cinecli: Browse, inspect, and launch movie torrents directly from your terminal
classifier: Text classification with Bayesian, LSI, Logistic Regression, and kNN
claude-cmd: Claude Code Commands Manager
claude-code-router: Tool to route Claude Code requests to different models and customize any request
claude-code-templates: CLI tool for configuring and monitoring Claude Code
claude-hooks: Hook system for Claude Code
clippy: Copy files from your terminal that actually paste into GUI apps
cliproxyapi: Wrap Gemini CLI, Codex, Claude Code, Qwen Code as an API service
codanna: Code intelligence system with semantic search
codebook-lsp: Code-aware spell checker language server
codex-acp: Use Codex from ACP-compatible clients such as Zed!
config-file-validator: CLI tool to validate different configuration file types
container: Create and run Linux containers using lightweight virtual machines
container-canary: Test and validate container requirements against versioned manifests
```

Vérifier l'installation avec git –version

```
==> Caveats
zsh completions and functions have been installed to:
  /opt/homebrew/share/zsh/site-functions
==> git
The Tcl/Tk GUIs (e.g. gitk, git-gui) are now in the `git-gui` formula.
Subversion interoperability (git-svn) is now in the `git-svn` formula.
[lea@mac ~ % git --version
git version 2.52.0
lea@mac ~ %
```

Comme sur un terminal Linux, faire les configs global :

```
[lea@mac ~ % git config --global user.name "Léa"
[lea@mac ~ % git config --global user.email "leape.dev17@gmail.com"
 lea@mac ~ %
```

Générer la clé ssh avec :

```
[lea@mac ~ % ssh-keygen -t ed25519 -C "leape.dev17@gmail.com"

Generating public/private ed25519 key pair.
Enter file in which to save the key (/Users/lea/.ssh/id_ed25519):
```

Appuyer sur Entrée

Avec cat ~/.ssh/id_ed25519.pub, il est possible de voir la clé et de la copier

```
[lea@mac ~ % cat ~/.ssh/id_ed25519.pub
ssh-ed25519 AAAAC3NzaC1l██████████████████████████████████████████
 lea@mac ~ %
```

1. Cette clé générée est à copier dans son versionner de code comme Gitlab (Préférences, SSH keys et Add New Keys) avec :

- Nom
- Usage type (ne pas changer)
- Expiration date

Your SSH keys 🔑 6   Add new key

SSH Keys

Add an SSH key for secure access to GitLab. Learn more.

Key

ssh-ed25519 A███

Begins with 'ssh-rsa', 'ecdsa-sha2-nistp256', 'ecdsa-sha2-nistp384', 'ecdsa-sha2-nistp521', 'ssh-ed25519', 'sk-ecdsa-sha2-nistp256@openssh.
ed25519@openssh.com'.

Title

DevLéa

Key titles are publicly visible.

Usage type

Authentication & Signing

Expiration date

YYYY-MM-DD 📅

Optional but recommended. If set, key becomes invalid on the specified date.

Add key   Cancel