



# Caching your GitHub password in Git

MAC | WINDOWS | LINUX | ALL

If you're [cloning GitHub repositories using HTTPS](#), you can use a *credential helper* to tell Git to remember your GitHub username and password every time it talks to GitHub.

If you clone GitHub repositories using SSH, then you authenticate using SSH keys instead of a username and password. For help setting up an SSH connection, see [Generating an SSH Key](#).

**Tip:** You need Git **1.7.10** or newer to use the credential helper.

The credential helper is included with GitHub Desktop. The app also provides a Git shell so you won't ever need to install and configure Git manually. For more information, see "[Getting Started with GitHub Desktop](#)."

If you prefer working with the command line, you can also install a native Git shell, such as [Git for Windows](#). With Git for Windows, running the following in the command line will store your credentials:

```
$ git config --global credential.helper wincred
```

## Further reading

["Updating credentials from the OSX Keychain"](#)

 [Contact a human](#)

### Article versions

[GitHub.com](#)  
[GitHub Enterprise 2.9](#)  
[GitHub Enterprise 2.8](#)  
[GitHub Enterprise 2.7](#)

