

# FAQs (Frequently Asked Questions)

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## 🔗 Can we automatically `pull` and `push` all the time?

Yes, it can be done using a batch file inside the repository.

In an Intranet (like Office), it depends on 2 things:

- the Server computer (where the repository is)
  - RAM
  - CPU
- the network cable connection (max. upload & download speed)

So, it is **not recommended** to use synchronization (i.e. push & pull) all the time.

## 2. Suppose in a team, someone has pushed and then deleted a file and then pushed again. What will be shown in this case? Will the file be retrieved ever?

Both. All the change logs will be maintained once it is pushed.

Yes, the file will be retrieved by going back to the point (in chain history), where the file is available and start a new branch from there. Also, you can rename this new branch as **Master** and discard the other mis-leading branch by renaming as something else.

## 3. What will happen to a file if 2 or more persons push simultaneously?

All the logs (by any author) will be recorded based on datetime (even by a difference of slight microseconds) clearly.

## 4. What if I don't have a server and record the changes for myself? Is it doable?

Yes!

As many people would like to record changes for individual purpose. In this case, follow this procedure:

- the folder needs to be initiated with `.git` using `Fork Client` application.
- `stage` the changes, basically select file(s) to be recorded.
- `commit` the changes, basically record the changes with any comment(s).
- No need to `push` the **repository**, as you don't have any server (as per your choice).

## 5. Does it detect if any folder is created inside a `git` repository?

No.

It only detects file changes:

- add a file
- rename a file
- delete a file
- edit the file content