

```
! [rejected] main -> main (fetch first) error: failed to push
```

```
some refs to '
```

```
timerring
```

```
Resolve error: failed to push some refs to \' https://github.com/
```

报错：

```
! [rejected] main -> main (fetch first) error: failed to push
```

```
some refs to ' https://github.com/XXX.git '
```

原因：远程库和本地库不一致。通常出现在初始化仓库有 readme 而本地没有等情况。

提示：git 的提示同上。

```
hint: Updates were rejected because the remote contains  
work that you do hint: not have locally. This is usually  
caused by another repository pushing hint: to the same ref.  
You may want to first integrate the remote changes hint:  
(e.g., 'git pull ...') before pushing again. hint: See the 'Note  
about fast-forwards' in 'git push --help' for details.
```

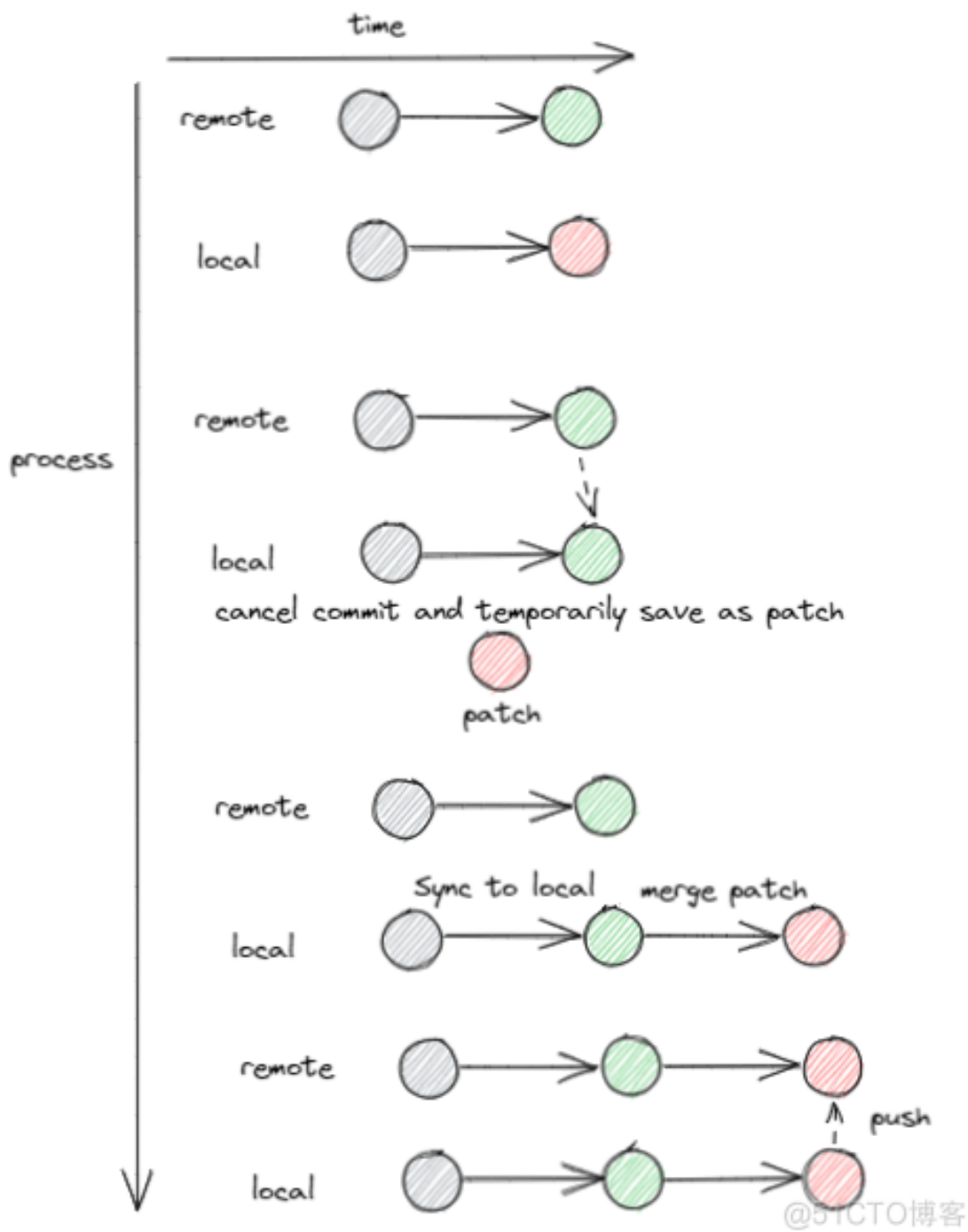
解决方法：

```
git pull --rebase origin master
```

• 1.

原理：

把远程库中的更新合并到本地库中，--rebase 的作用是取消掉本地库中刚刚的 commit，并把他们接到更新后的版本库之中。然后再进行 push 即可。



`git pull --rebase origin master` 操作，意为先取消 commit 记录，并且把它们临时保存为补丁 (patch) (这些补丁在 ".git/rebase" 目录中)，之后同步远程库到本地，最后合并补丁到本地库之中。

注意：距离上次 push 提交至今，在本地库 commit 的记录均暂存为 patch。