

오정호 튜터

1. 깃은 무엇인가?

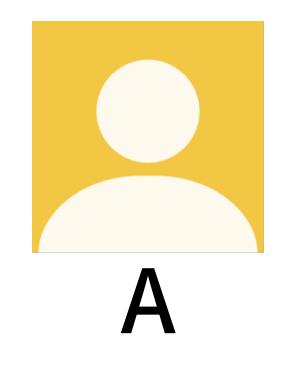
2. 깃허브사용법

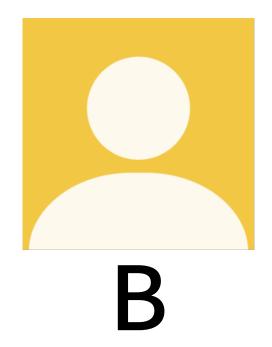
3. 충돌 발생 원인 / 회피 방법

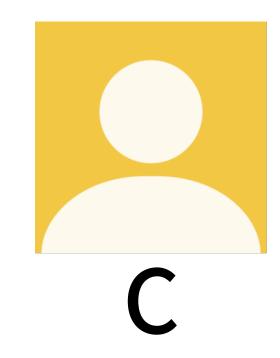
4. 깃 플로우 전략

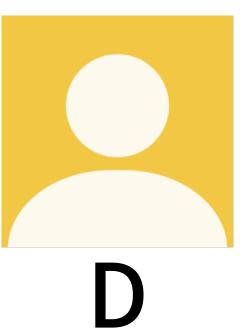
5. 깃컨벤션

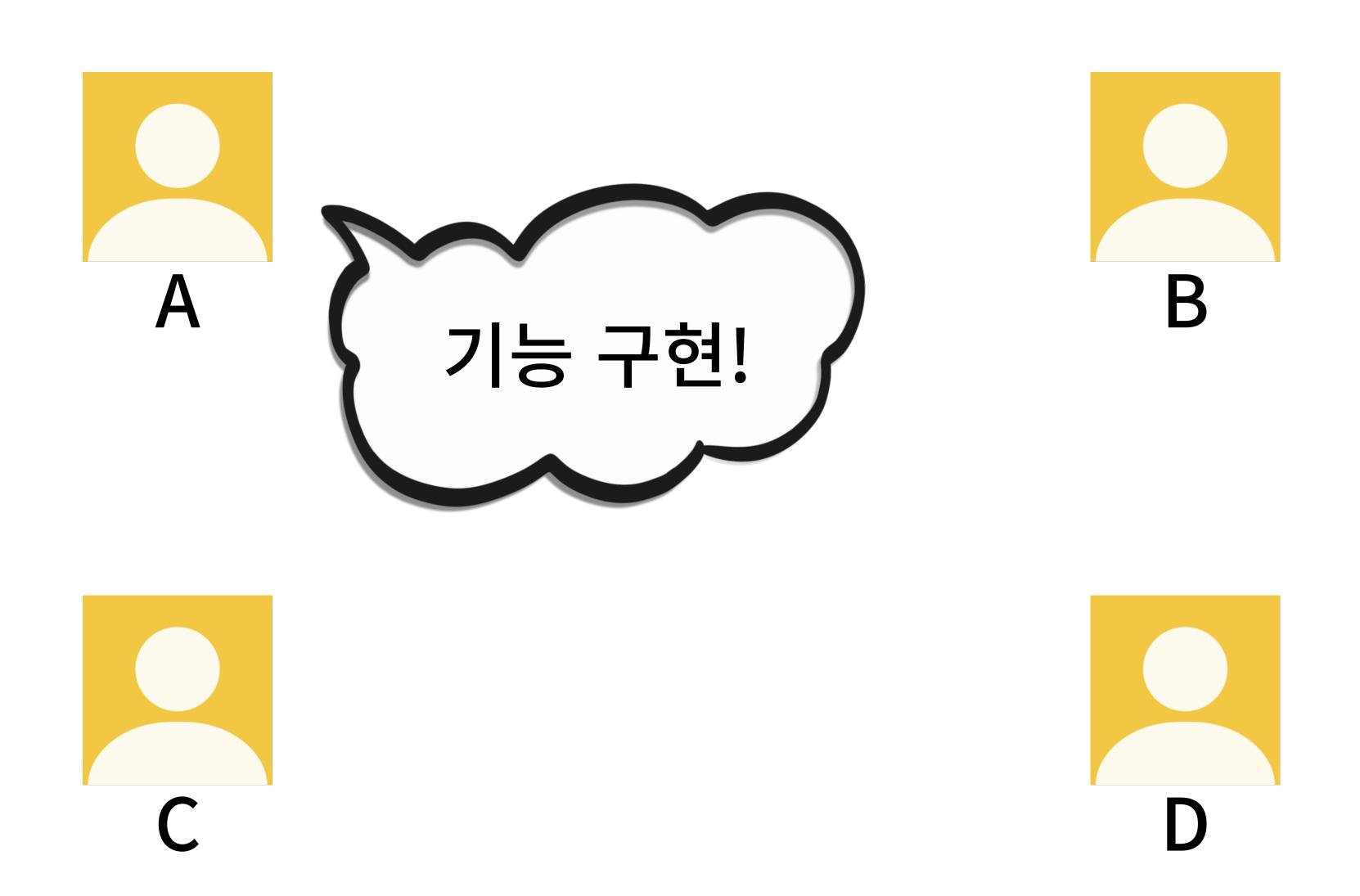
Git은 무엇인가?

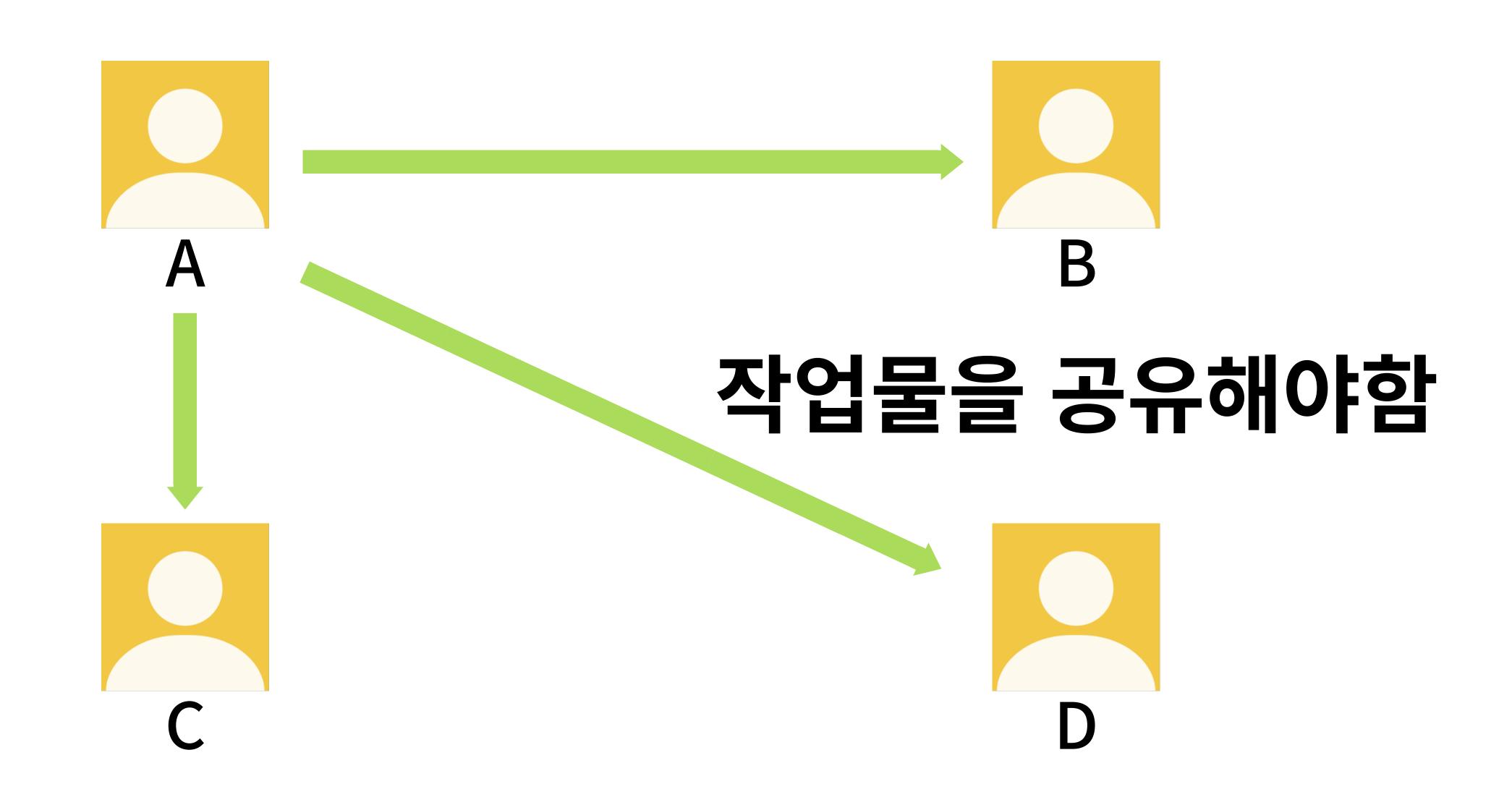


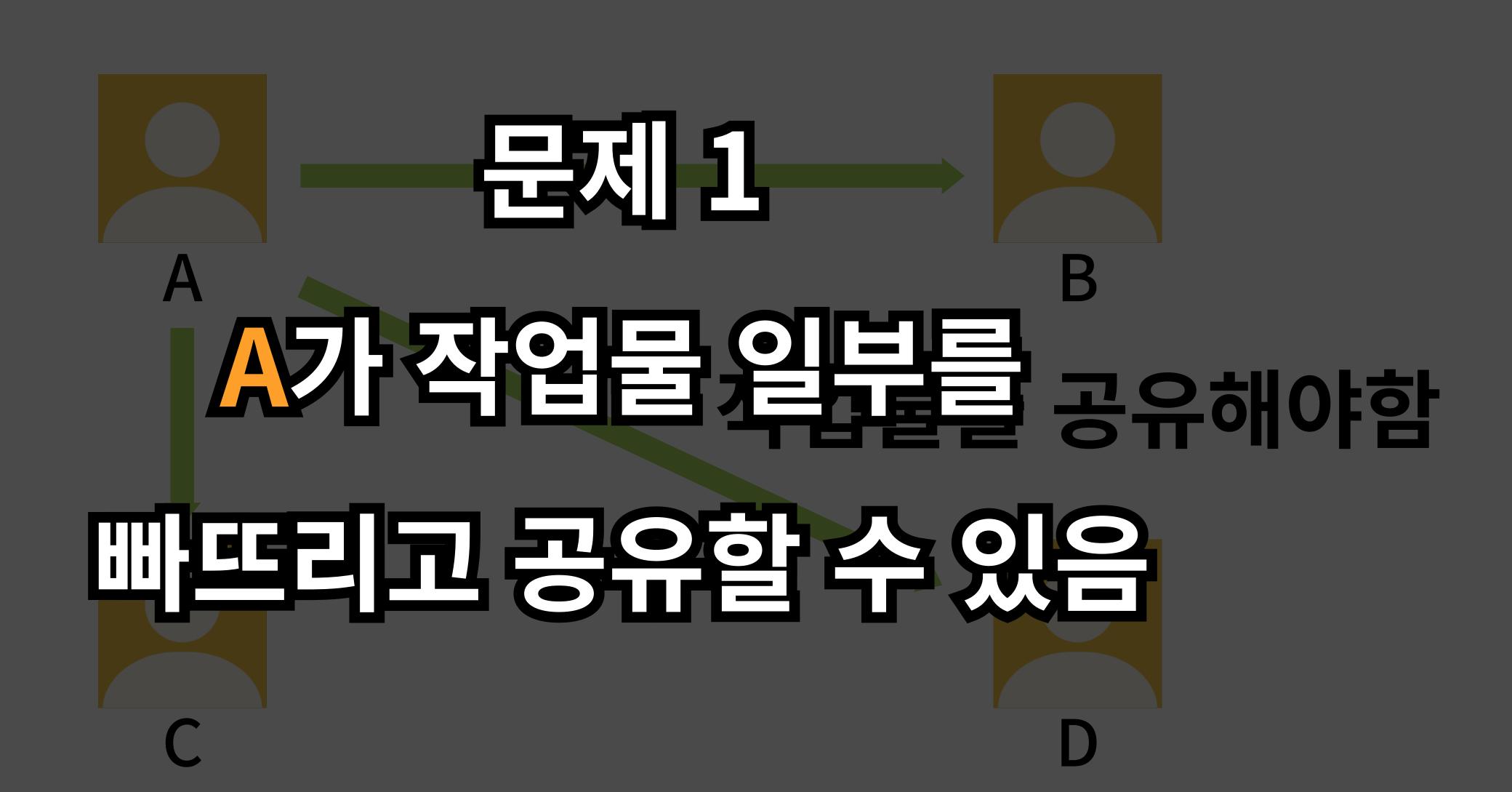


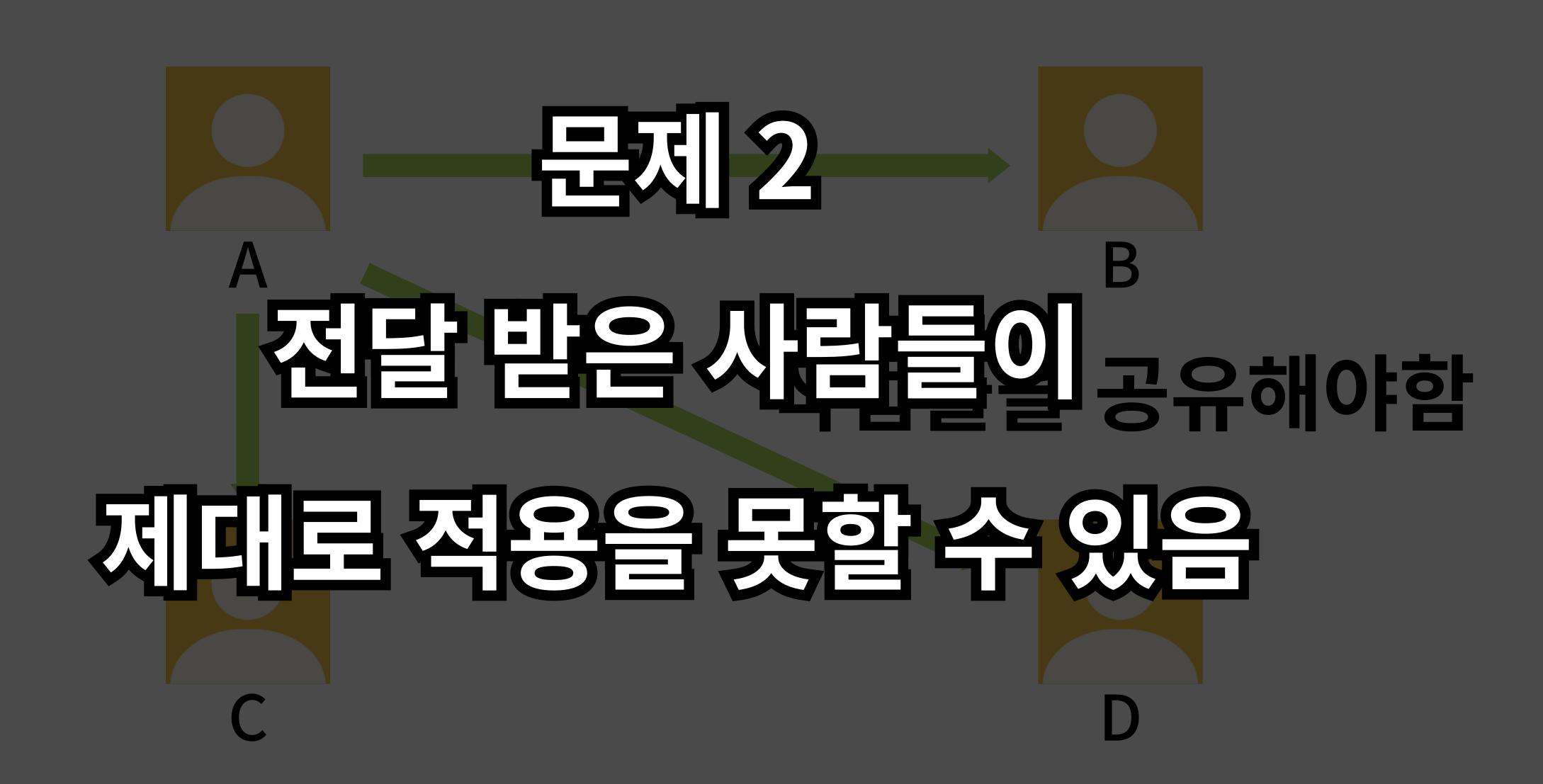


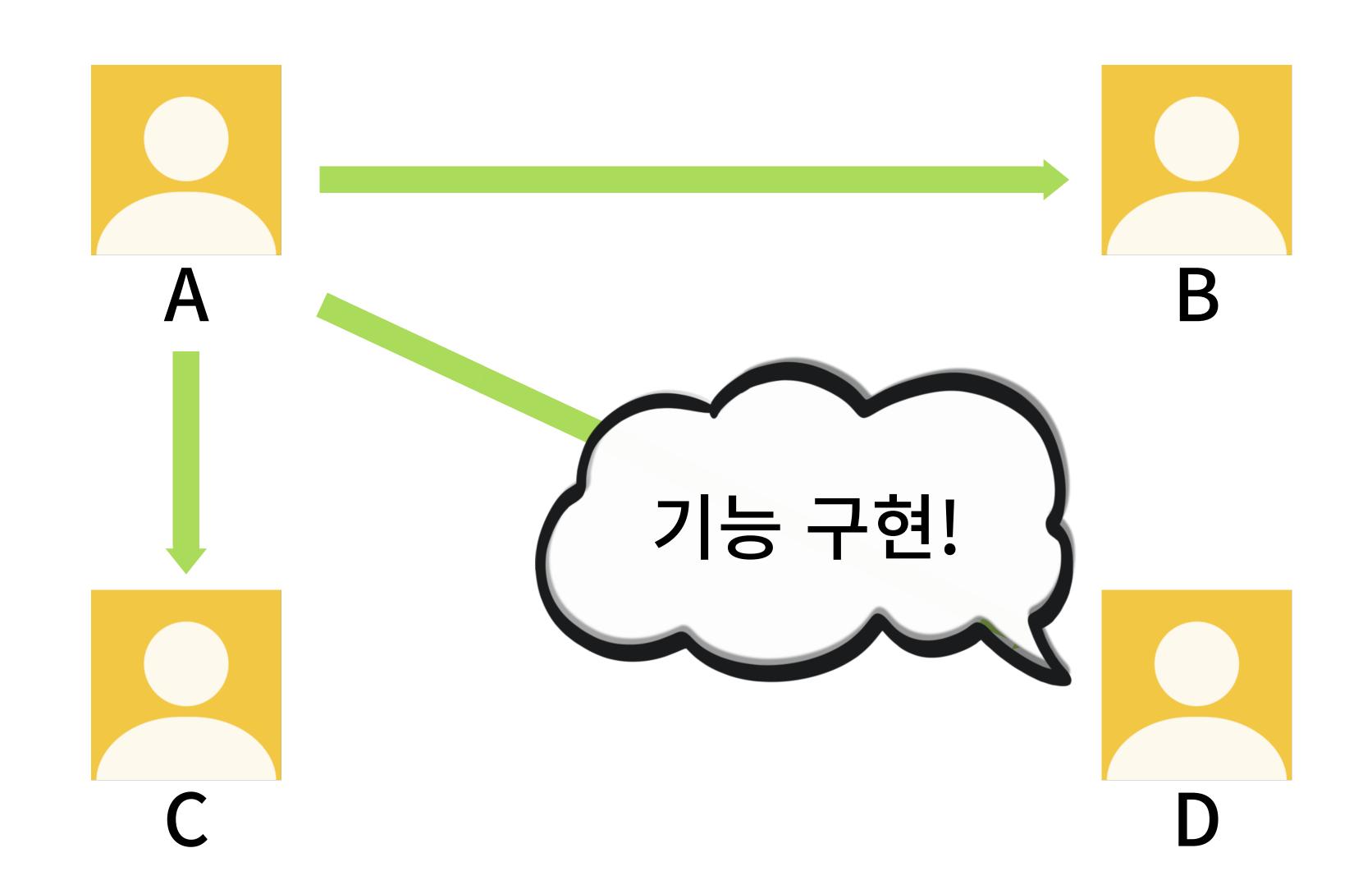


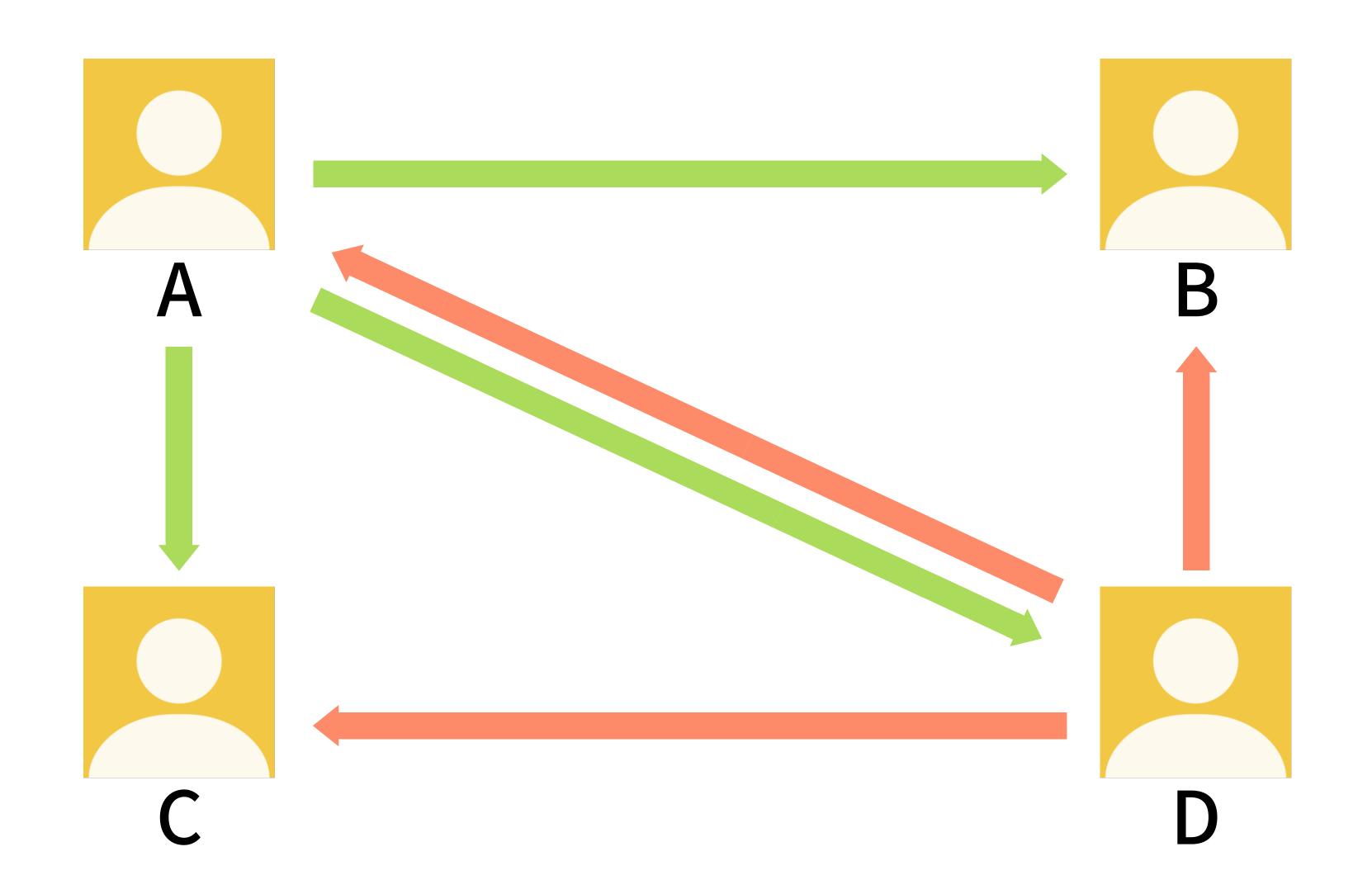


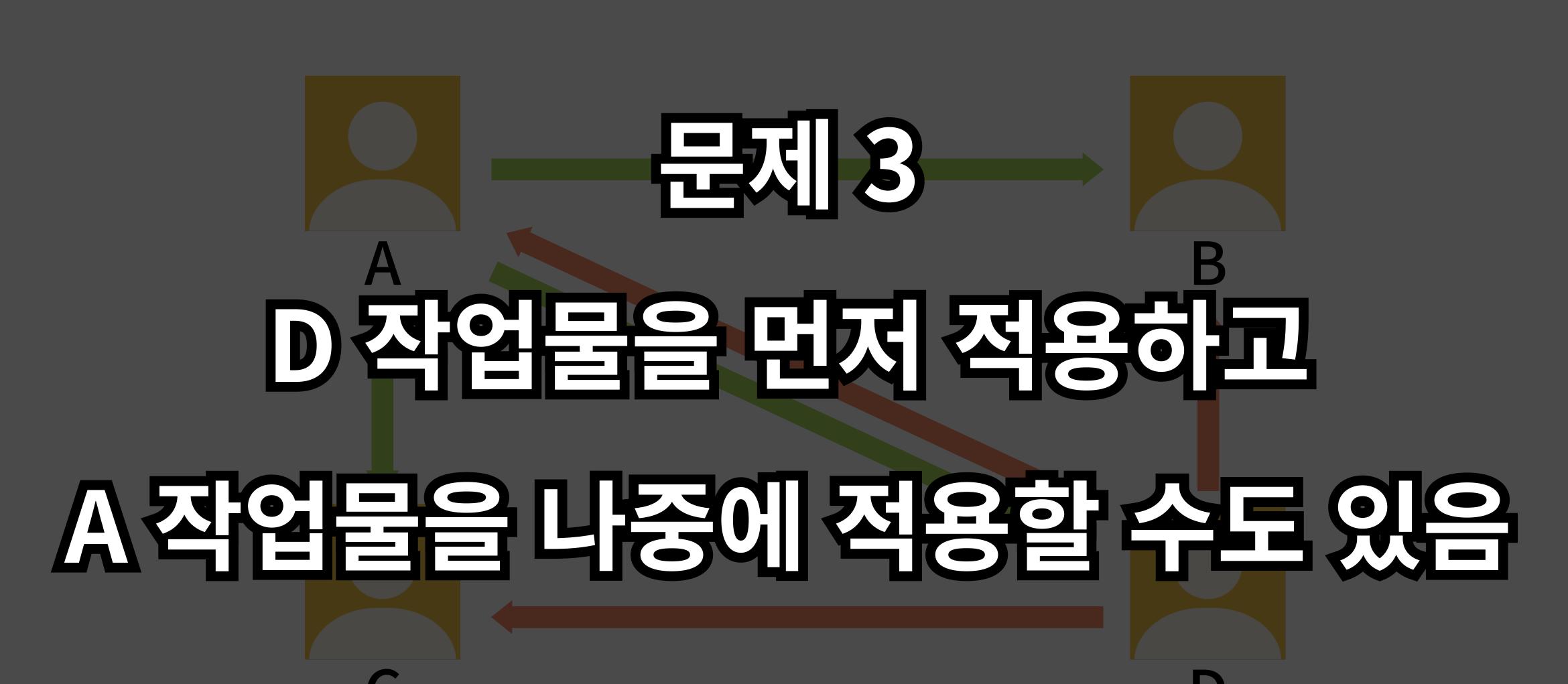


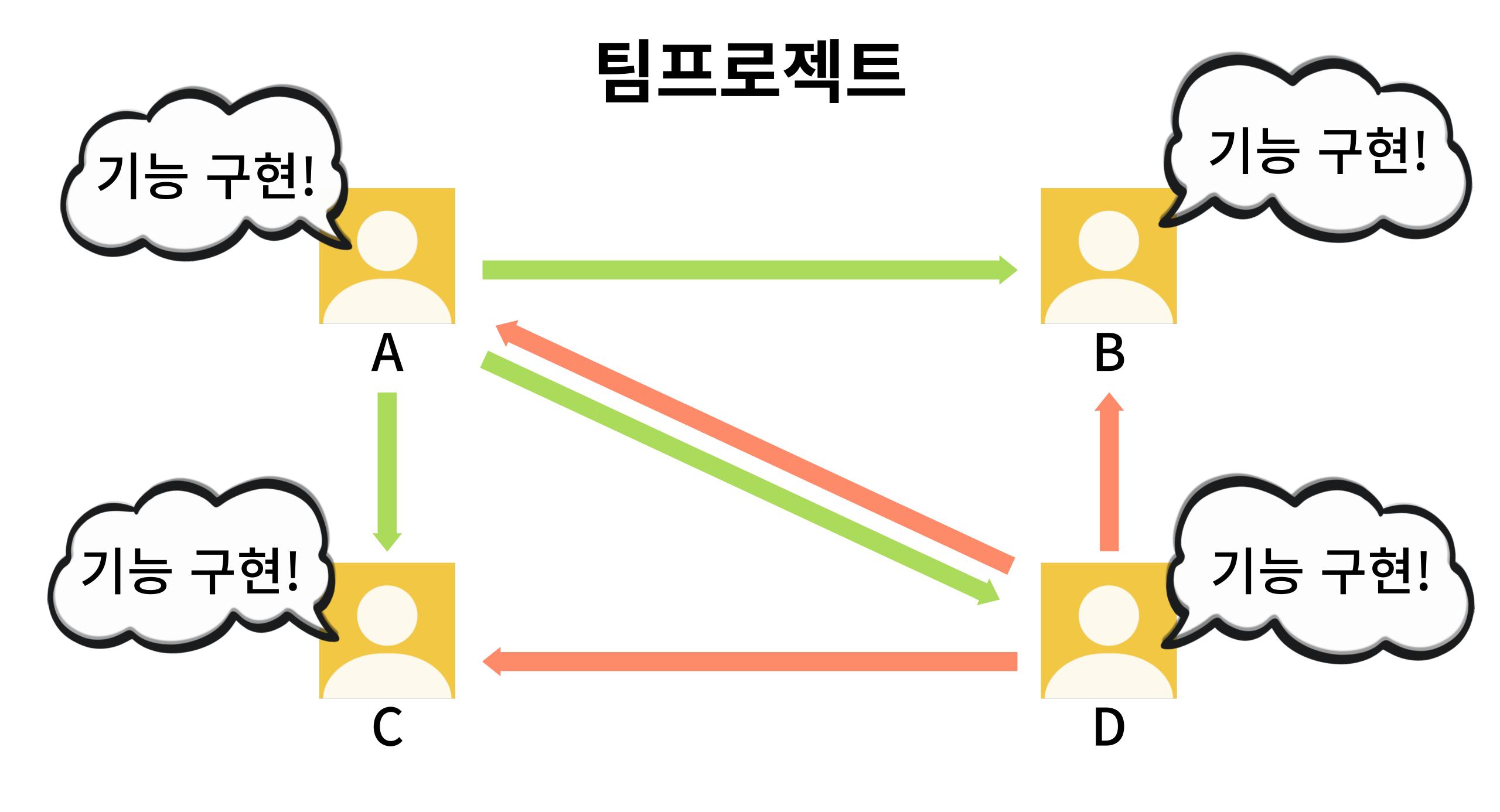












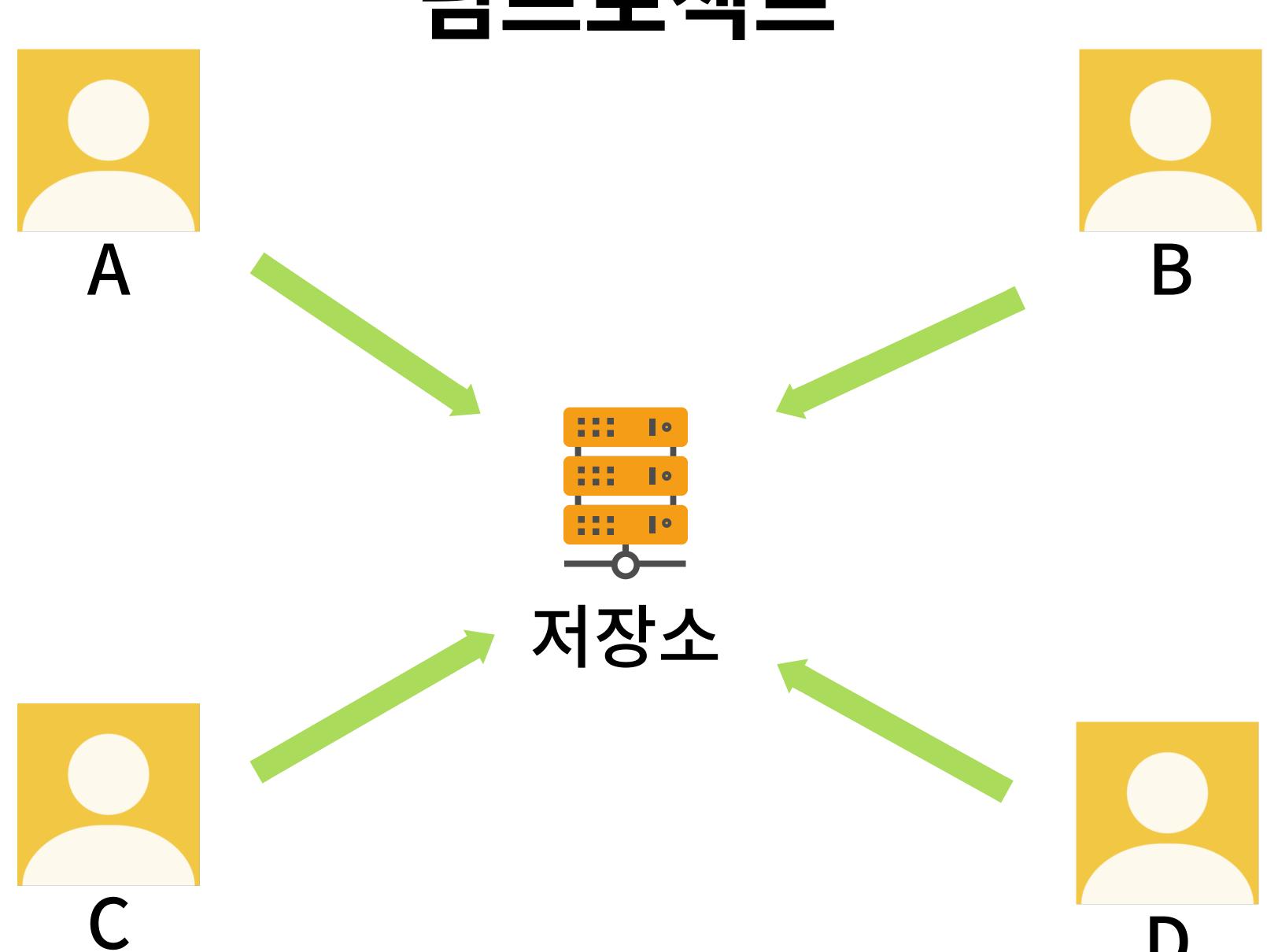
기능 구현!

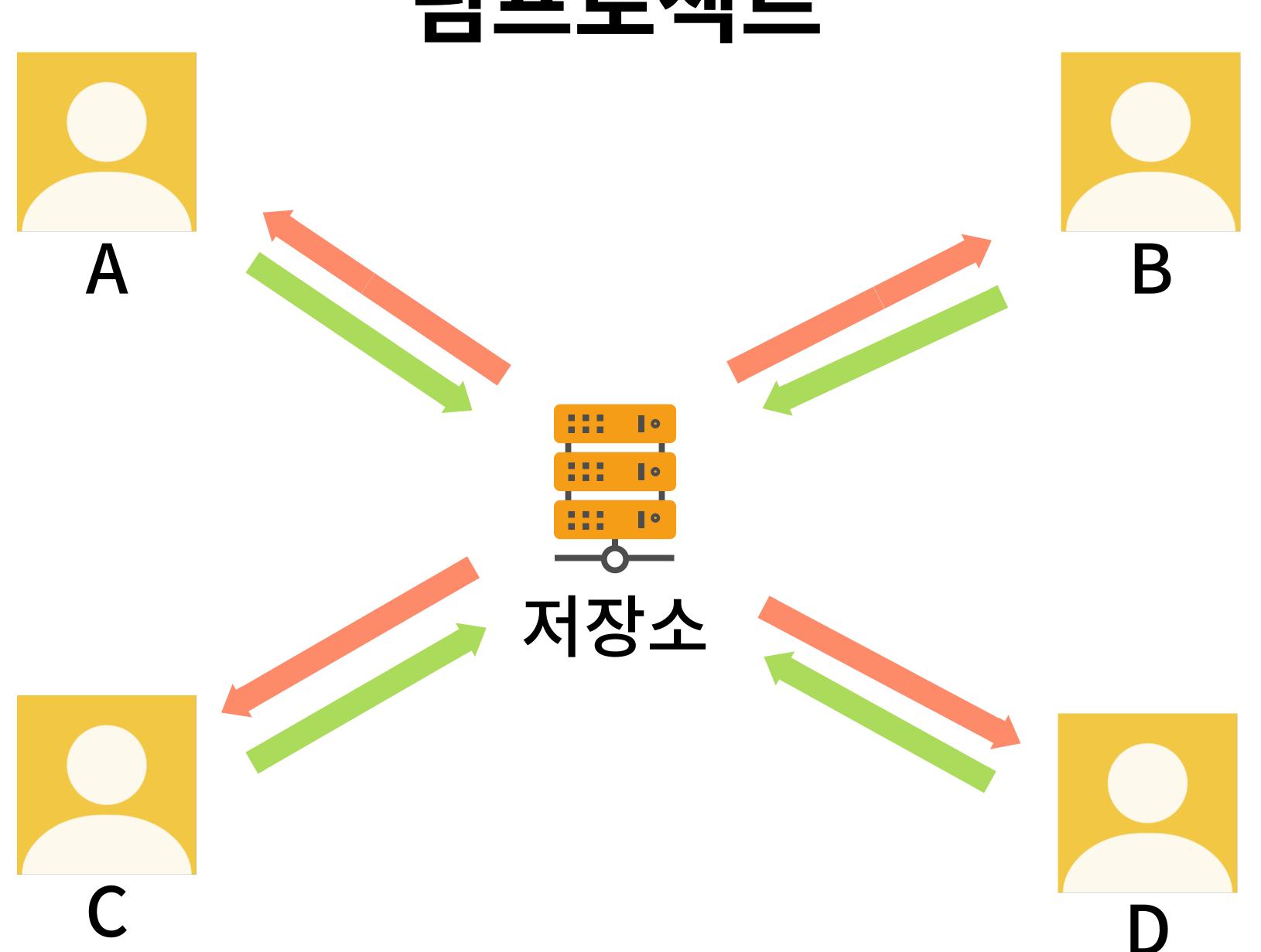
기능 구현!

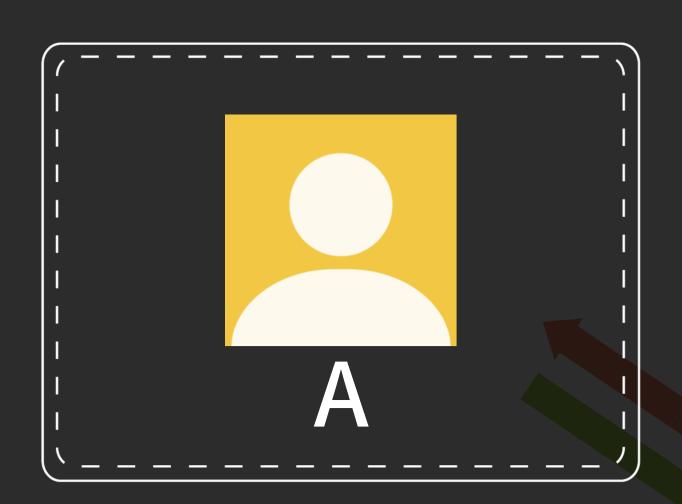


기능 구현!

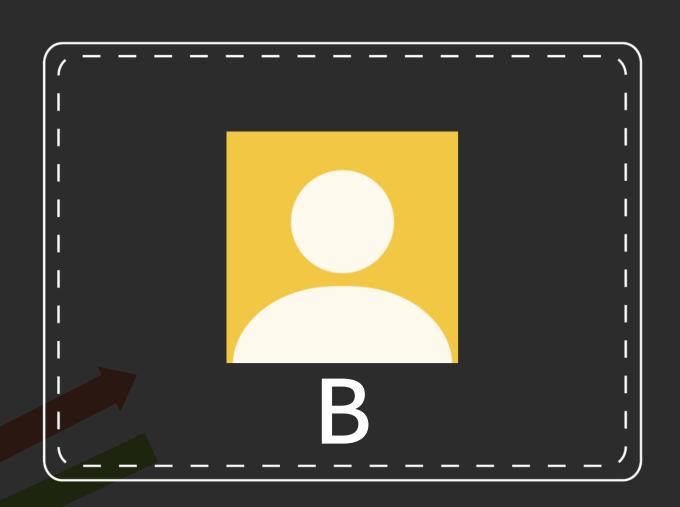
기능 구현!



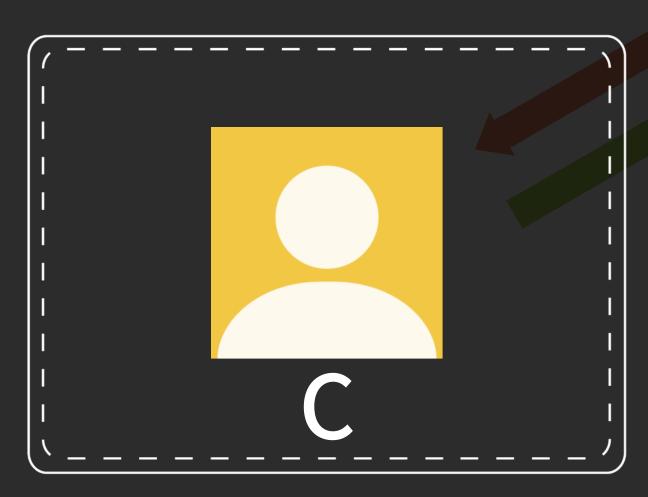


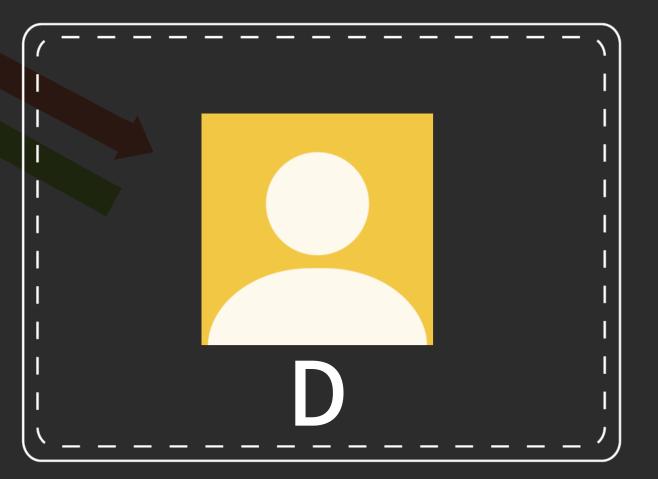






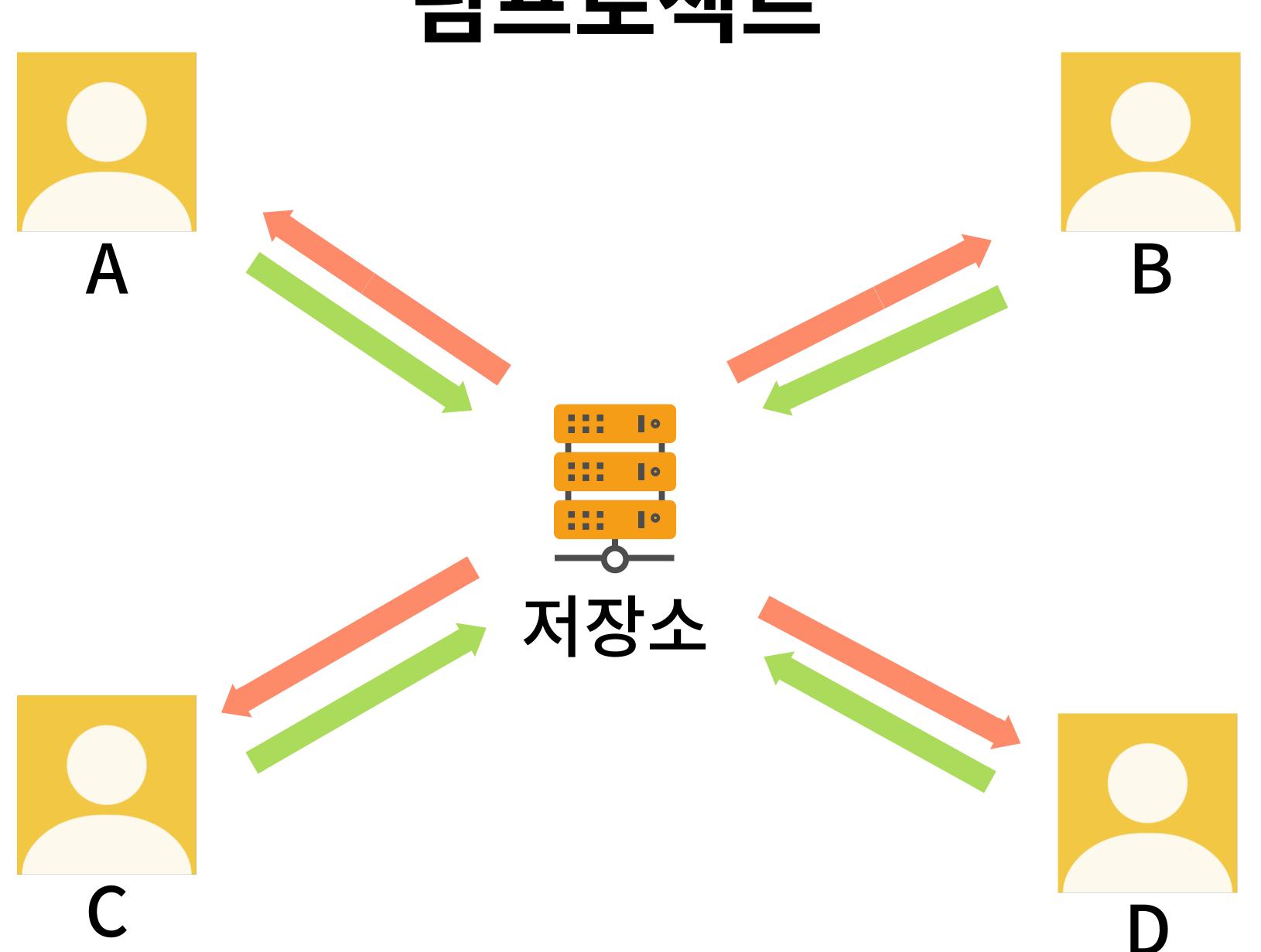
로컬(지역) 저장소 Local Repository

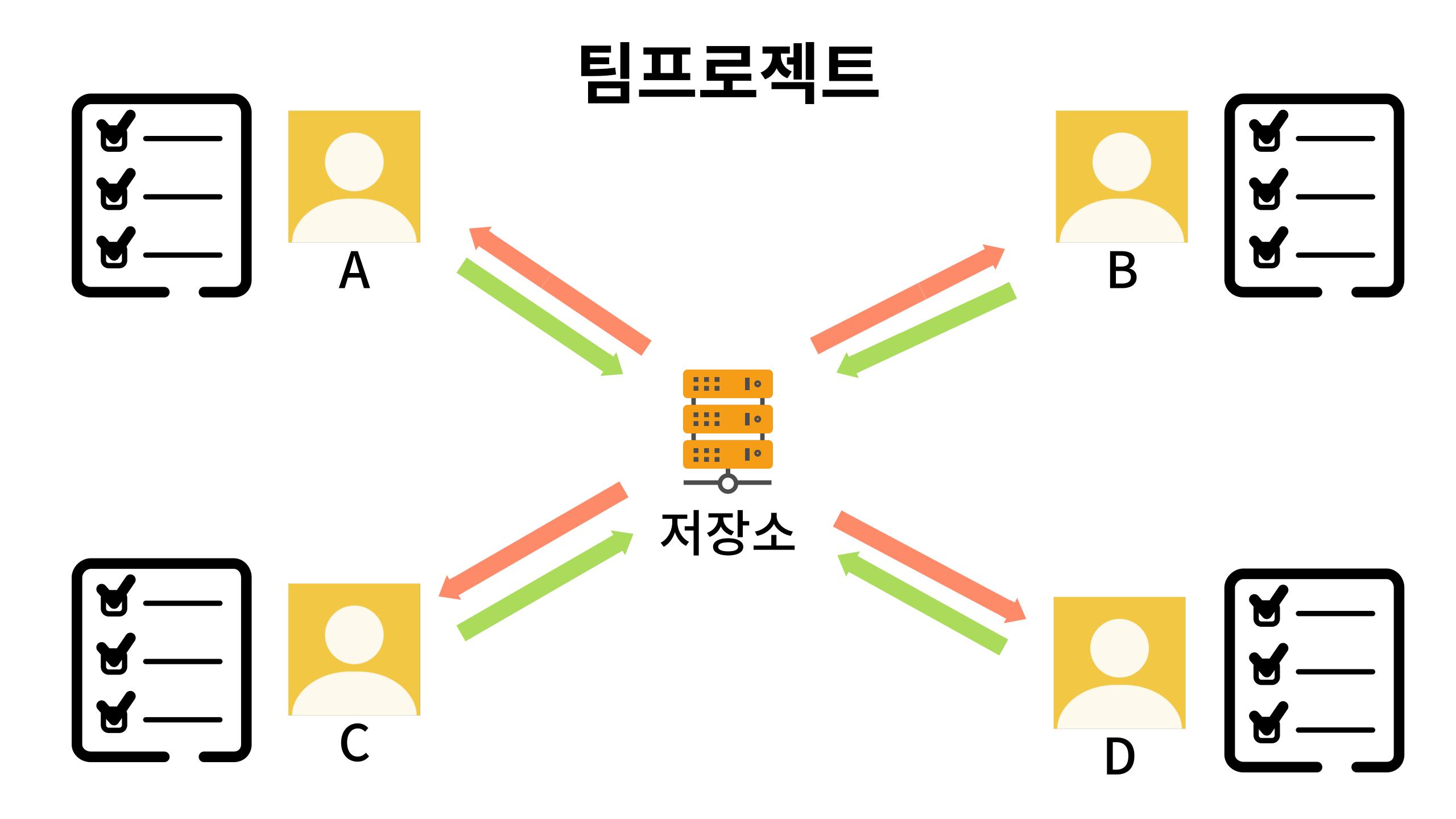


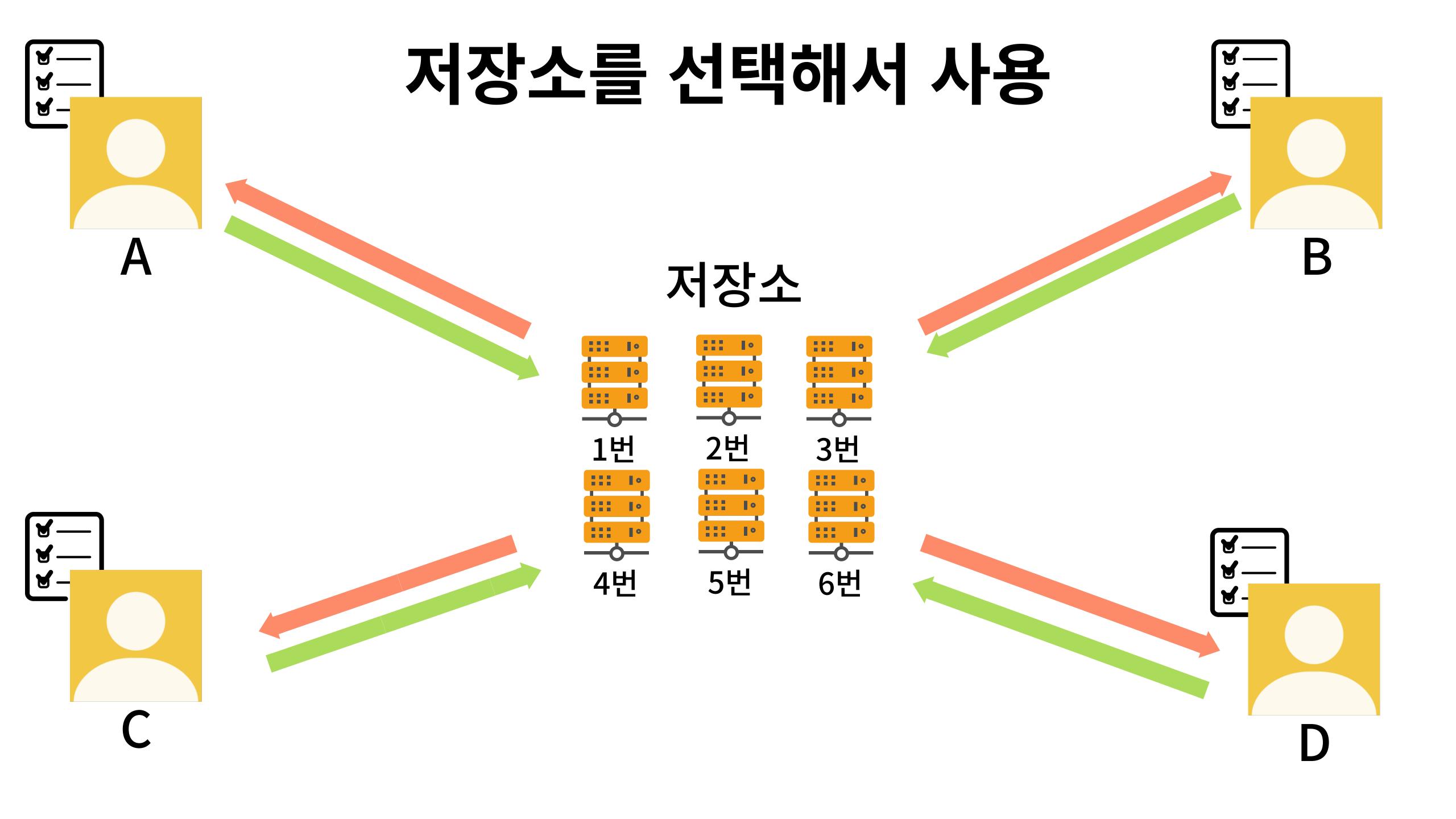


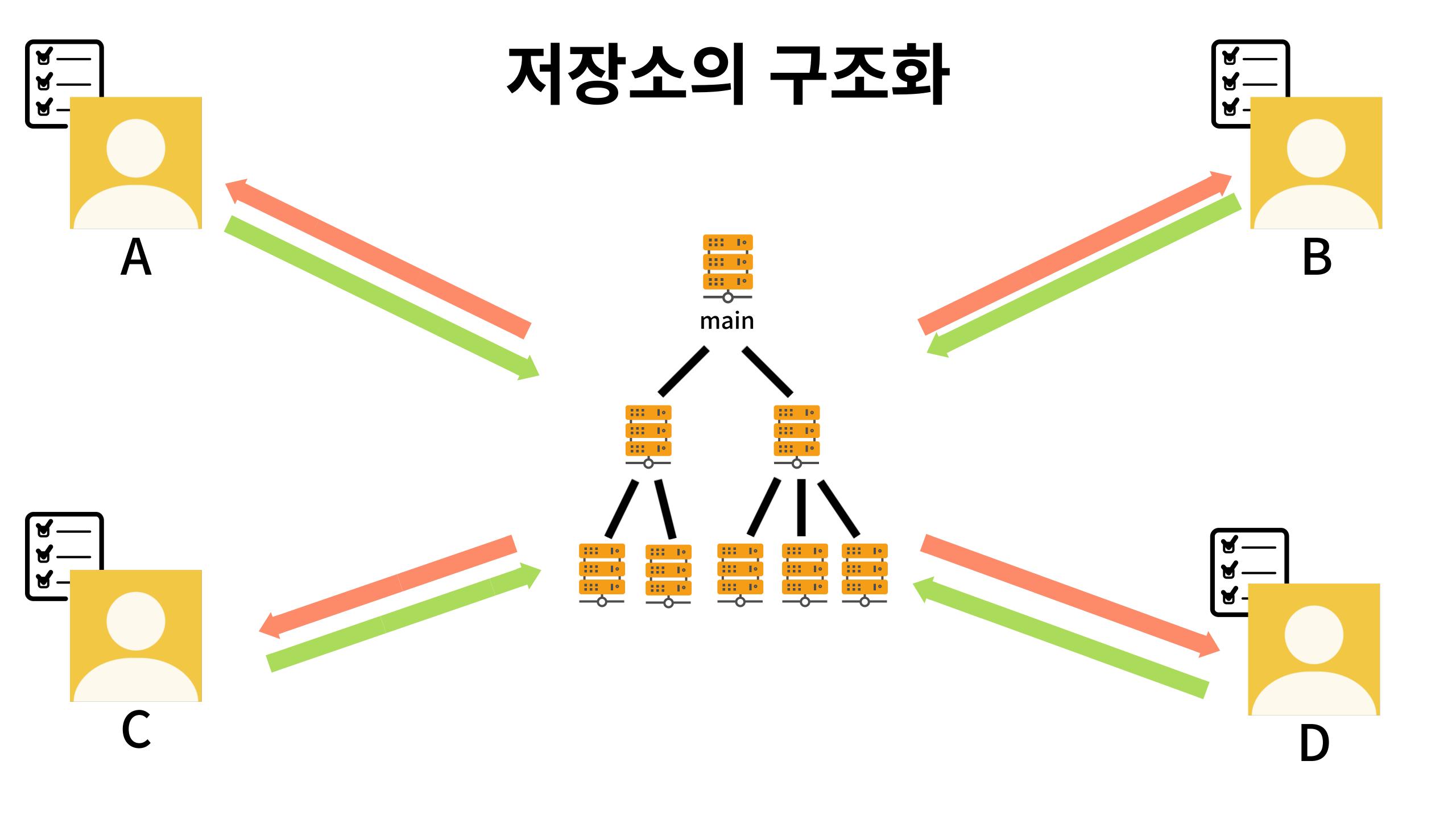
원격저장소 Remote Repository

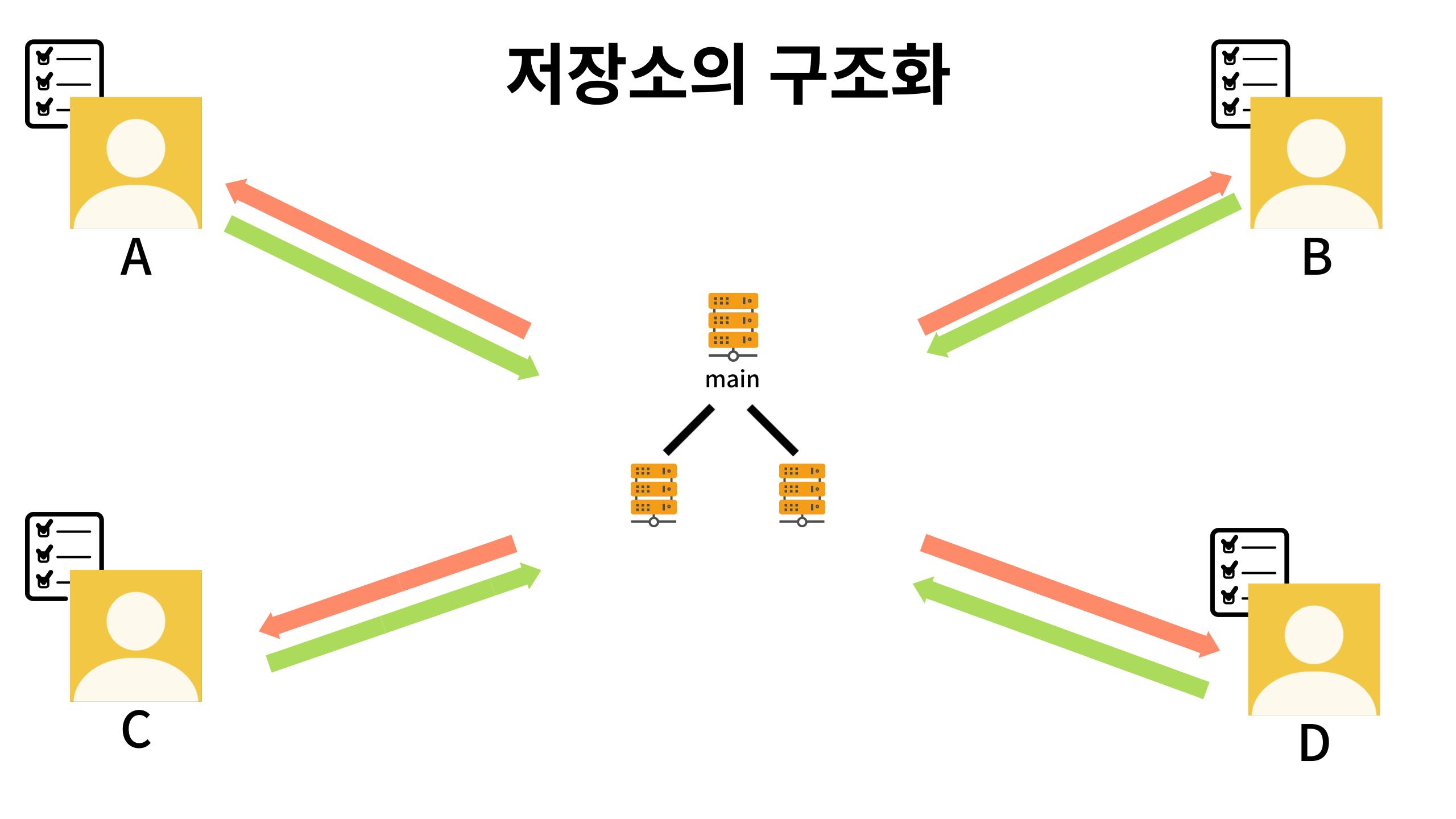


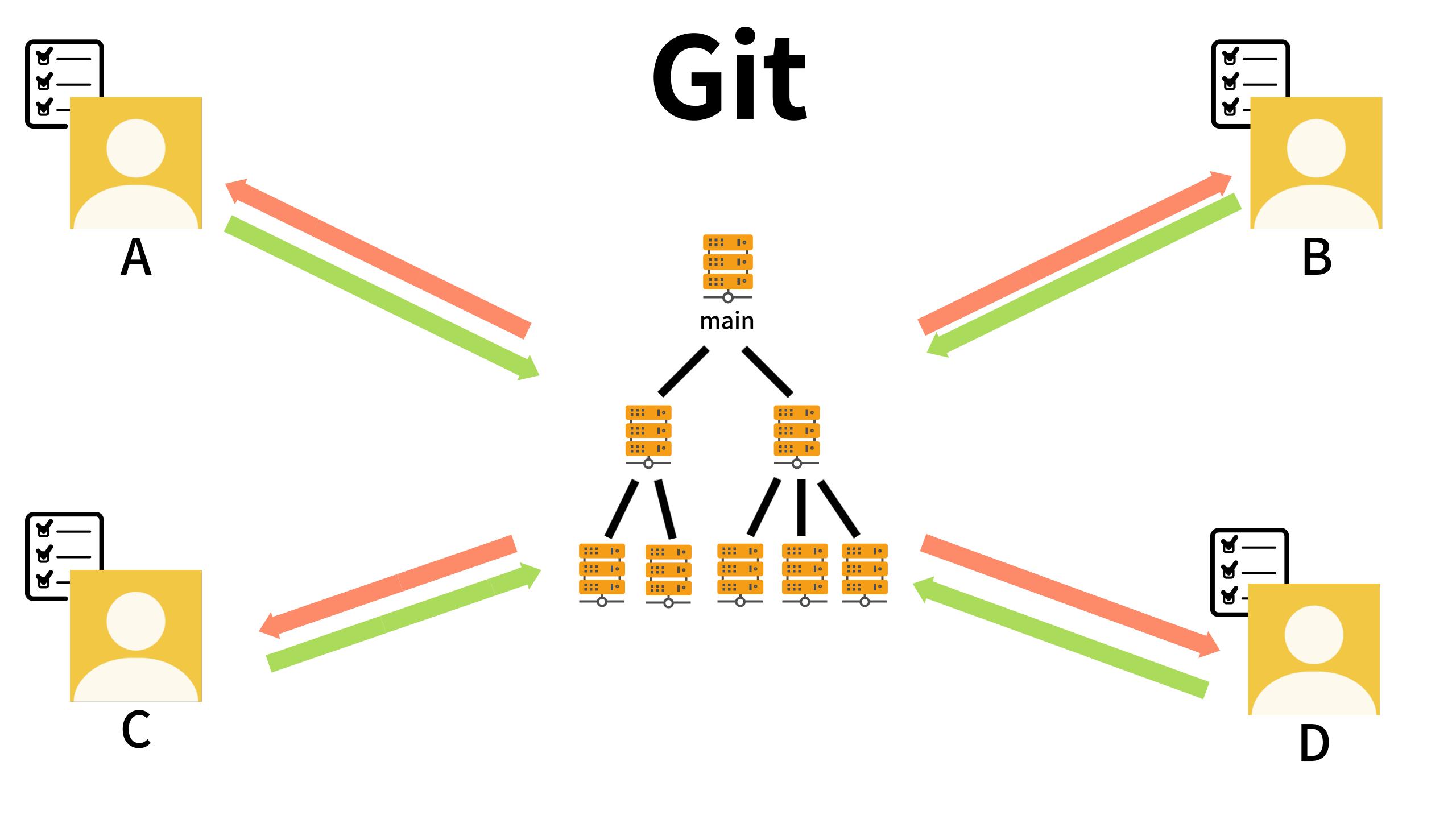


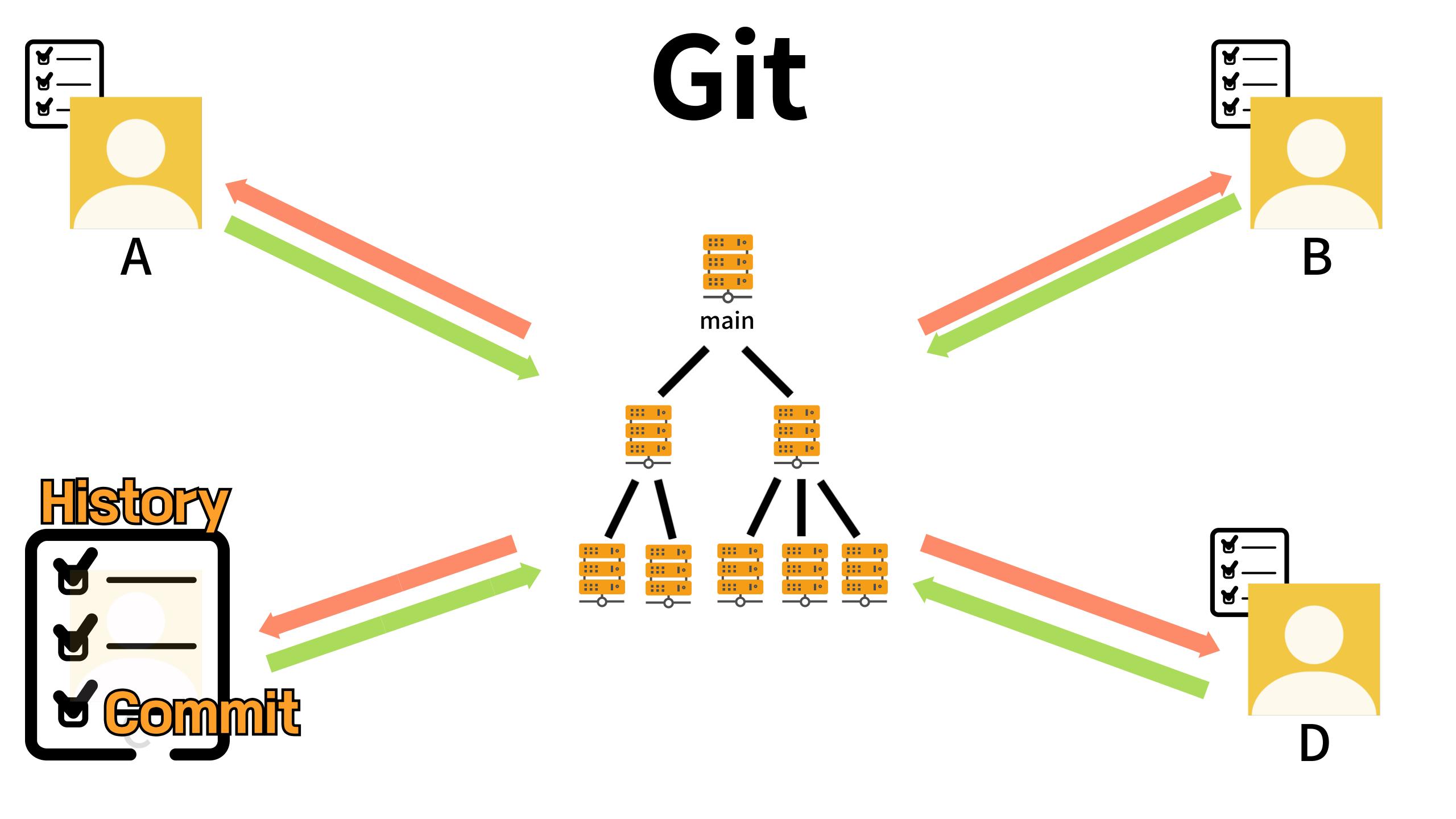


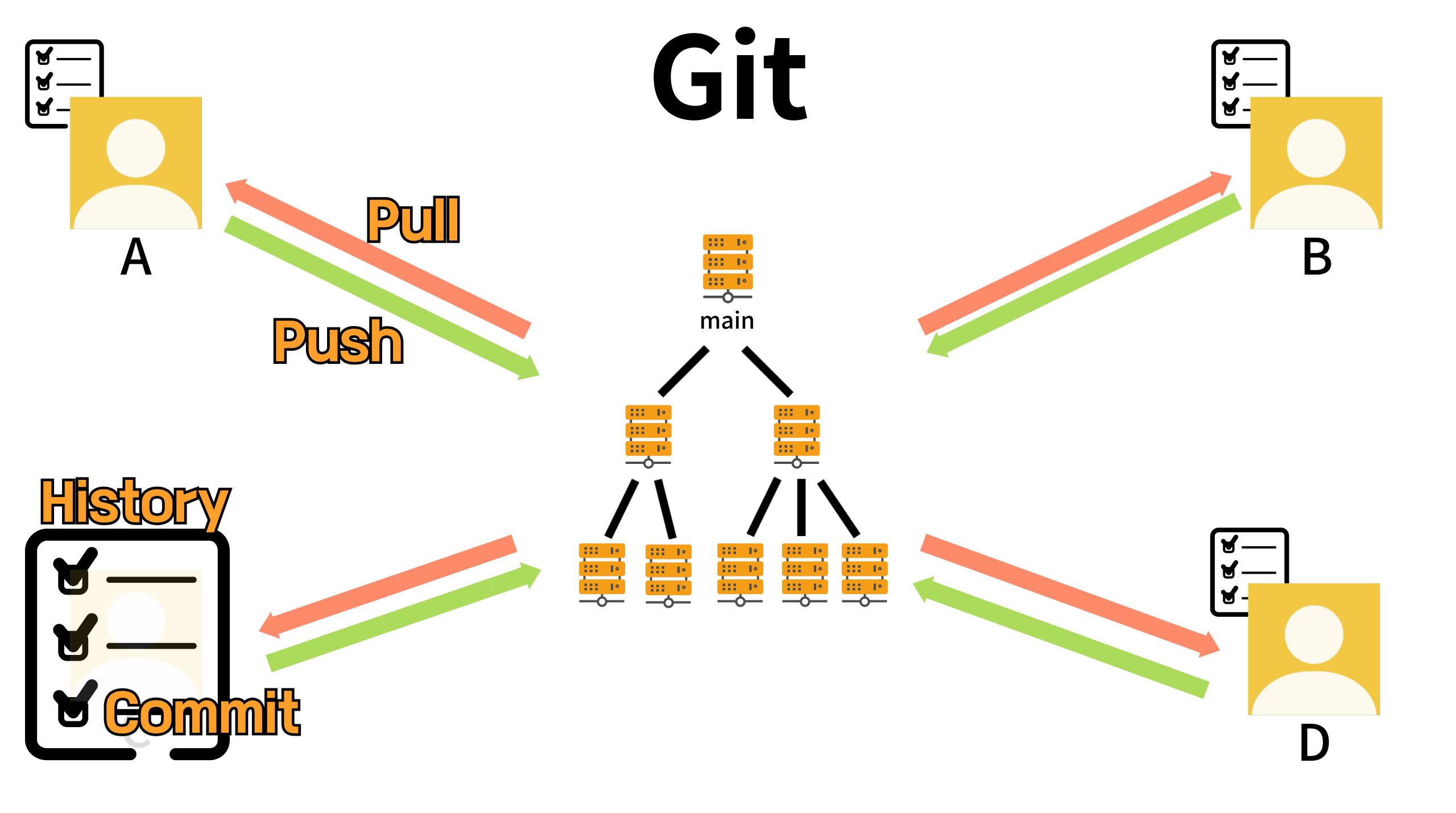


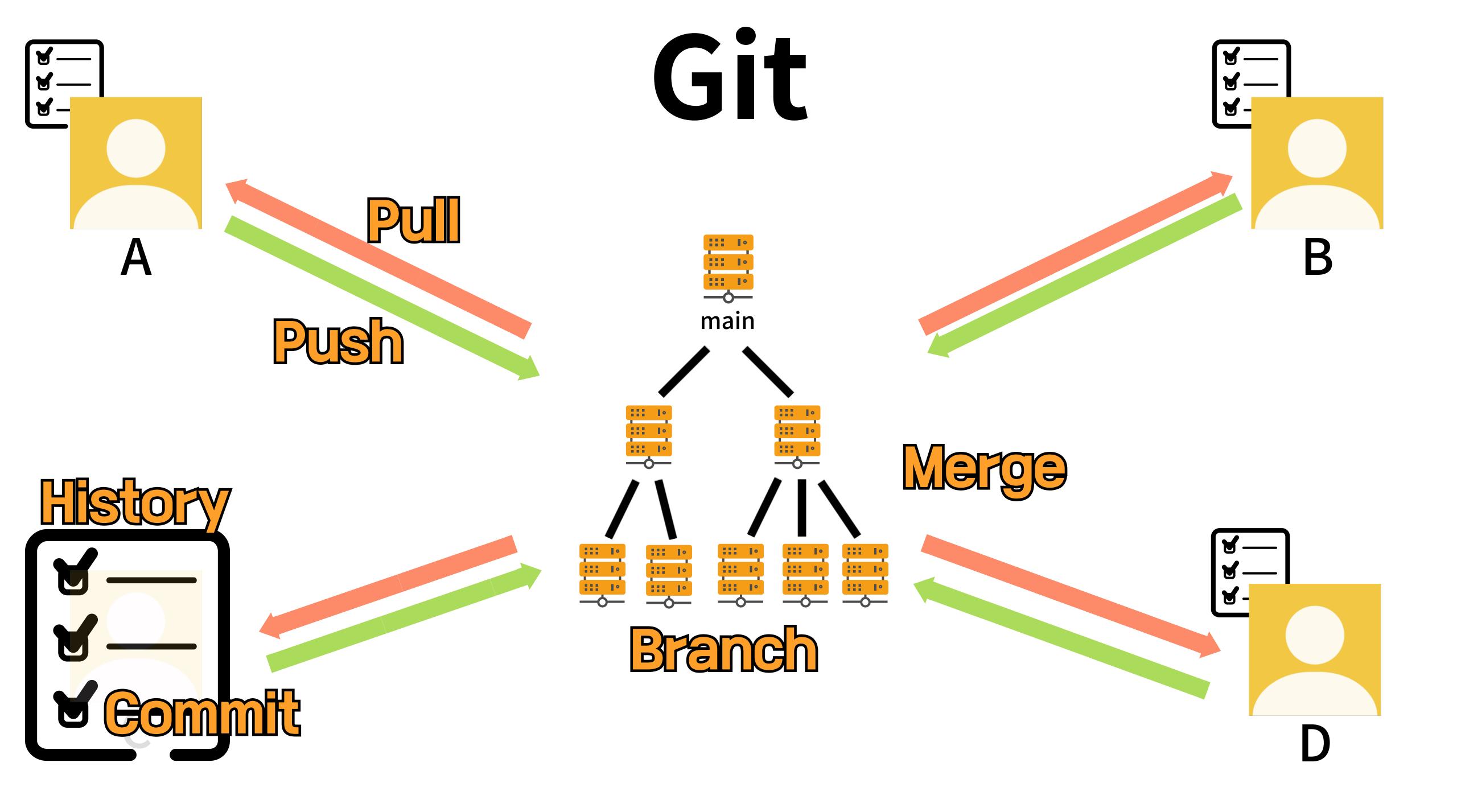












Git

VCS Version Control System 버전 관리 시스템





git --distributed-even-if-your-workflow-isnt

Git is a free and open source distributed version control system designed to handle everything from small to very large projects with speed and efficiency.

Git is easy to learn and has a tiny footprint with lightning fast performance. It outclasses SCM tools like Subversion, CVS, Perforce, and ClearCase with features like cheap local branching, convenient staging areas, and multiple workflows.







About

The advantages of Git compared to other source control systems.



Documentation

Command reference pages, Pro Git book content, videos and other material.



Downloads

GUI clients and binary releases for all major platforms.



Community

Get involved! Bug reporting, mailing list, chat, development and more.



Pro Git by Scott Chacon and Ben Straub is available to read online for free. Dead tree versions are available on Amazon.com.



Git

```
thisismehi@Thisismeui-MacBookPro:~/Desktop/sesac/test
                                                                                 ℃#2
 ~/Desktop/sesac/test // main // echo aa >> d.swift
 ~/Desktop/sesac/test > / main ± gst
On branch main
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
       modified: d.swift
no changes added to commit (use "git add" and/or "git commit -a")
 ~/Desktop/sesac/test > / main ± > git add .
 ~/Desktop/sesac/test > / main + > gst
On branch main
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
       modified: d.swift
 ~/Desktop/sesac/test > < main + > git commit --amend -m "add: d.swift에 aa 구문 추가"
 [main 1bc1b01] add: d.swift에 aa 구문 추가
 Date: Fri Oct 14 11:06:40 2022 +0900
 1 file changed, 2 insertions(+)
 create mode 100644 d.swift
 ~/Desktop/sesac/test > / main > git log
 ~/Desktop/sesac/test 🕽 🥇 main 🕽
```

```
• • •
                                                                                    ₹2
                                          git log
commit 1bc1b017de3e11bf8d9f7d0979bbc7ad6079e451 (HEAD -> main)
Author: heerucan <jwyandkrh@naver.com>
Date: Fri Oct 14 11:06:40 2022 +0900
   add: d.swift에 aa 구문 추가
commit f5b6b25bbfc706aa9b762a9a04a87769ff339154
Author: heerucan <jwyandkrh@naver.com>
Date: Fri Oct 14 11:06:00 2022 +0900
   add: c.swift 파일 추가
commit eead896102bbd823e0121618dc3af306935b2882
Author: heerucan <jwyandkrh@naver.com>
Date: Fri Oct 14 11:05:29 2022 +0900
   add: b.swift 파일 추가
commit 28d773634613496b64cefe1e5dad56f6da15ebc5
Author: heerucan <jwyandkrh@naver.com>
Date: Fri Oct 14 11:03:05 2022 +0900
   add: a.swift 파일 추가
(END)
```

멋있지만 어렵다

(7) GitHub