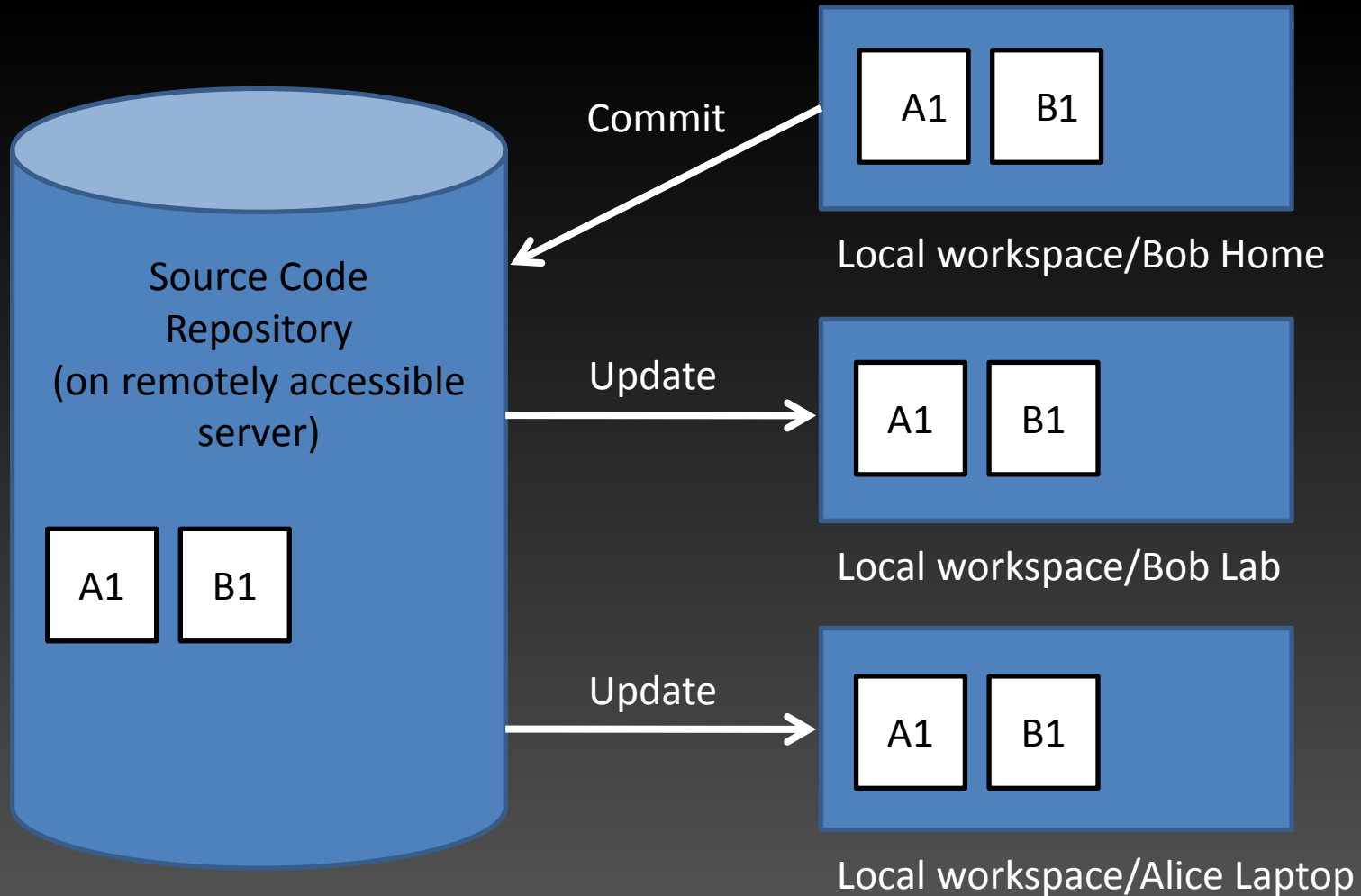


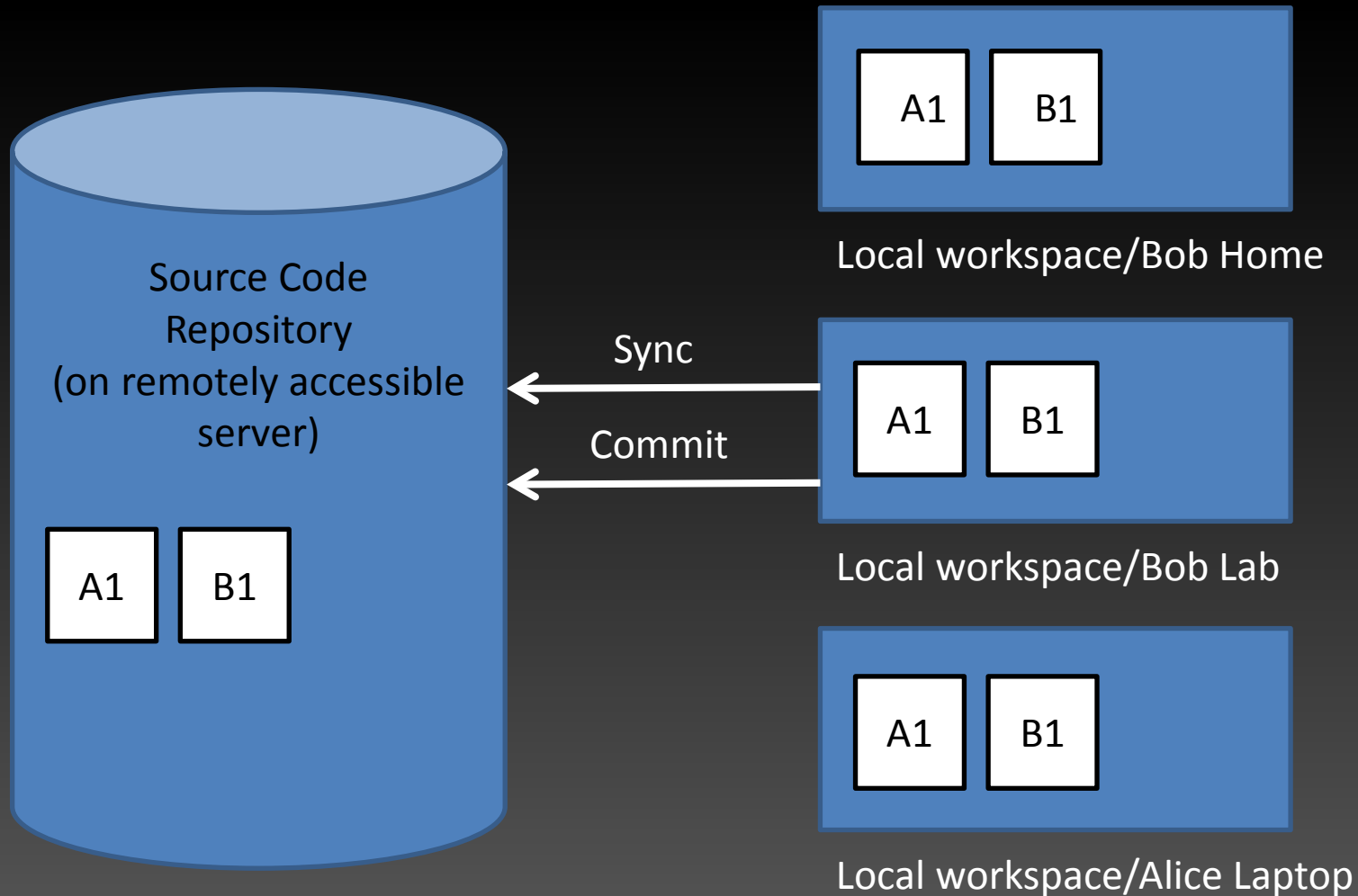
# Source Code Control

- Solves 3 problems:
  - Version control
  - Concurrent modifications
  - Distributed development

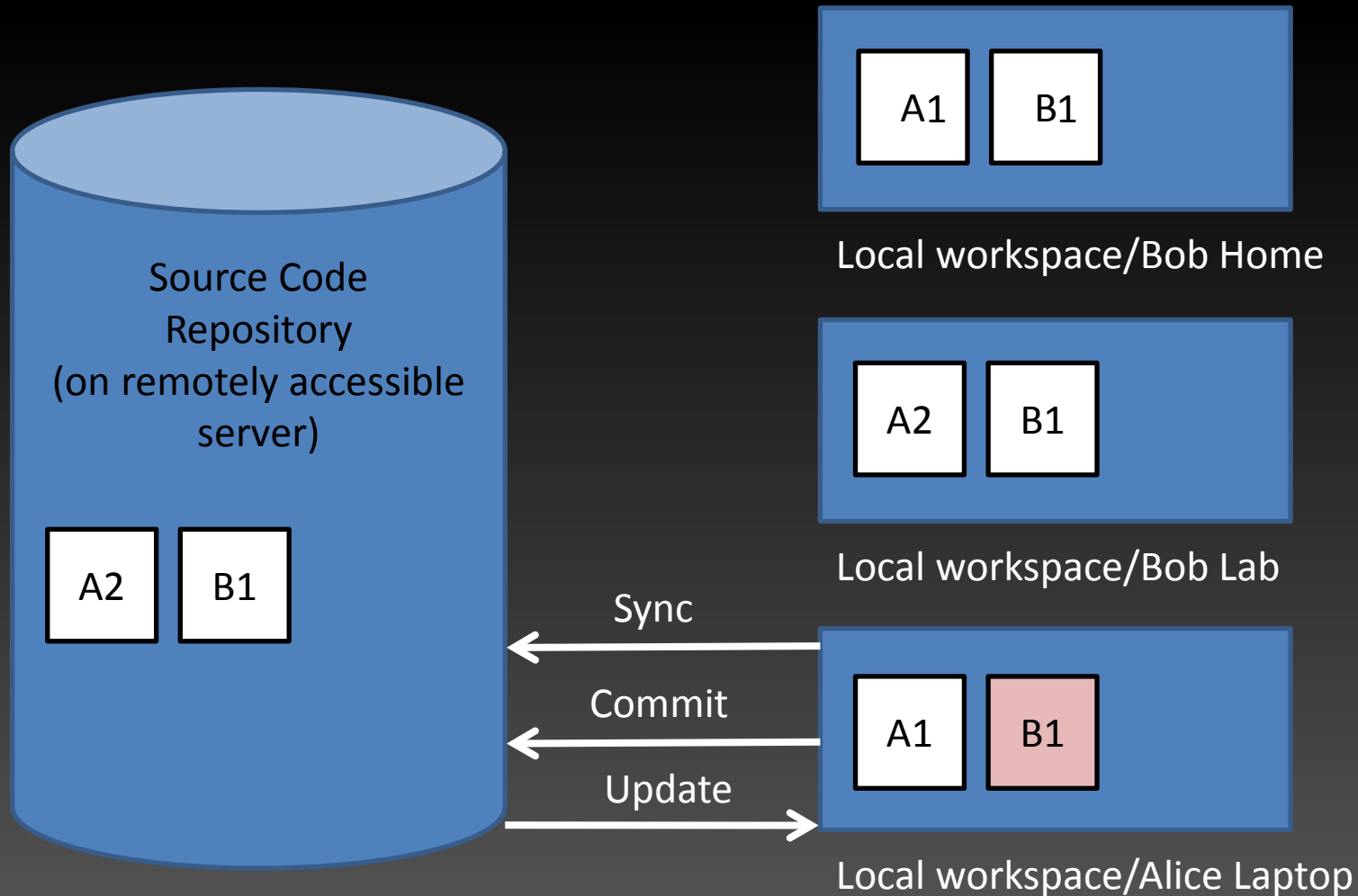
# CVS In Action



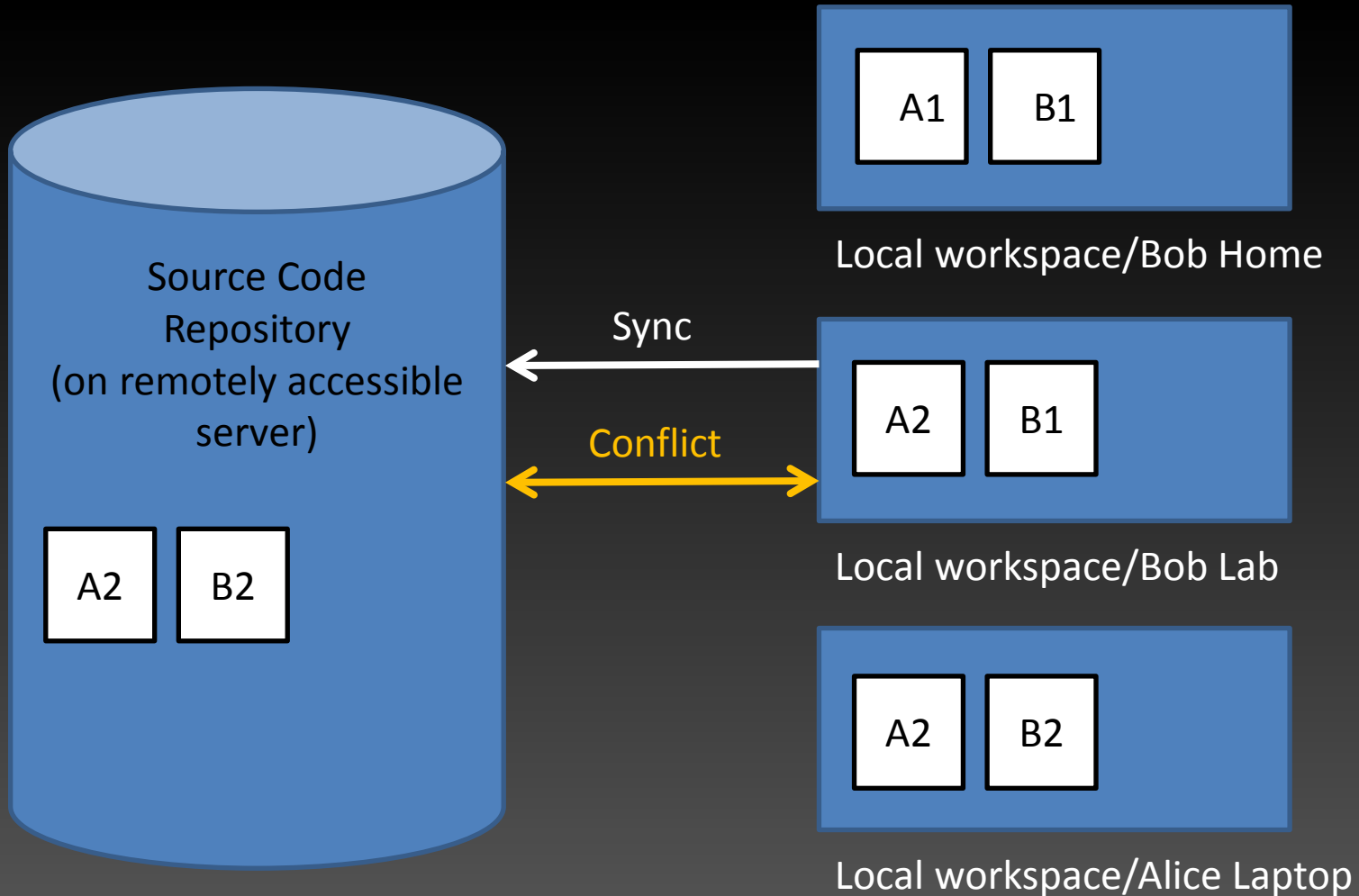
# CVS In Action



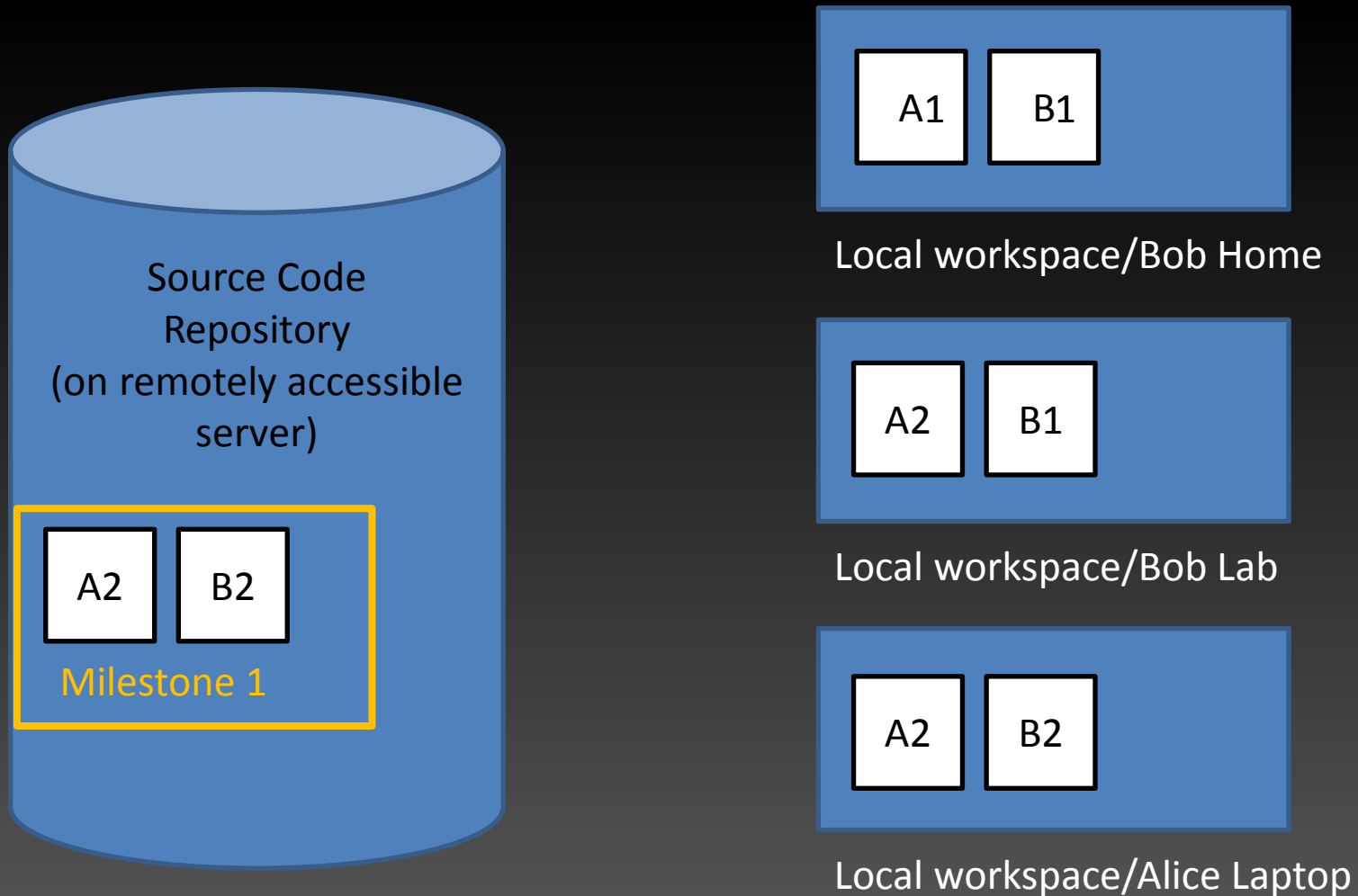
# CVS In Action



# CVS In Action























# Tagging



# CVS Synchronization Summary

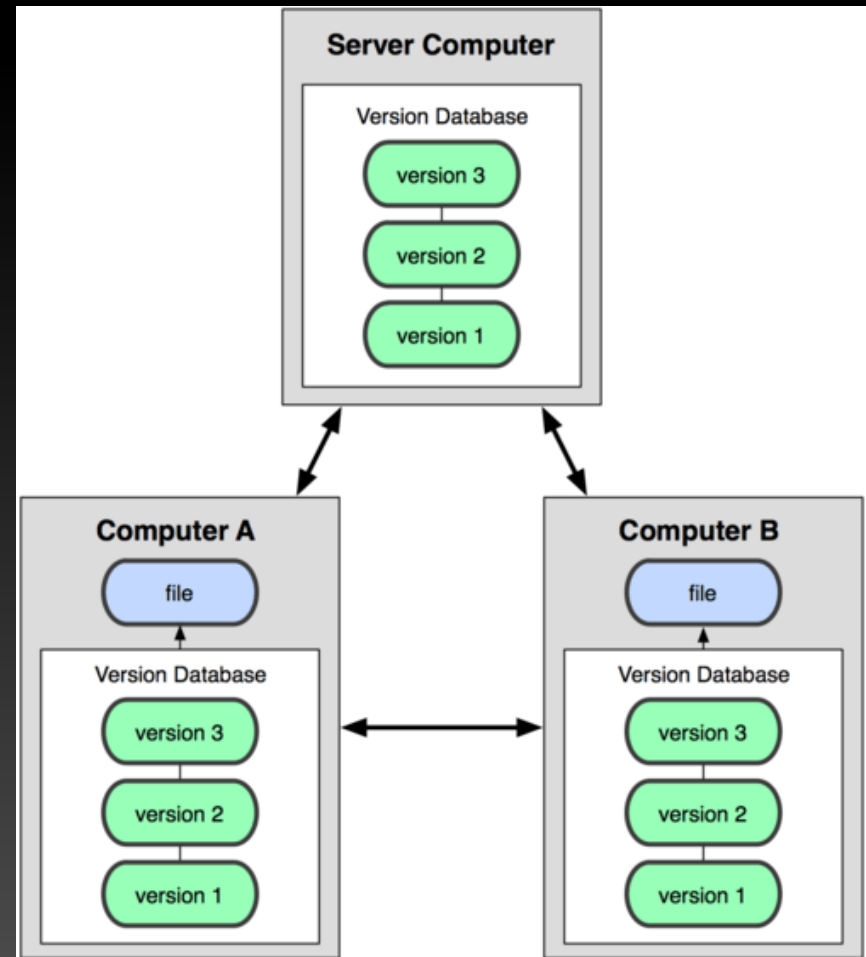
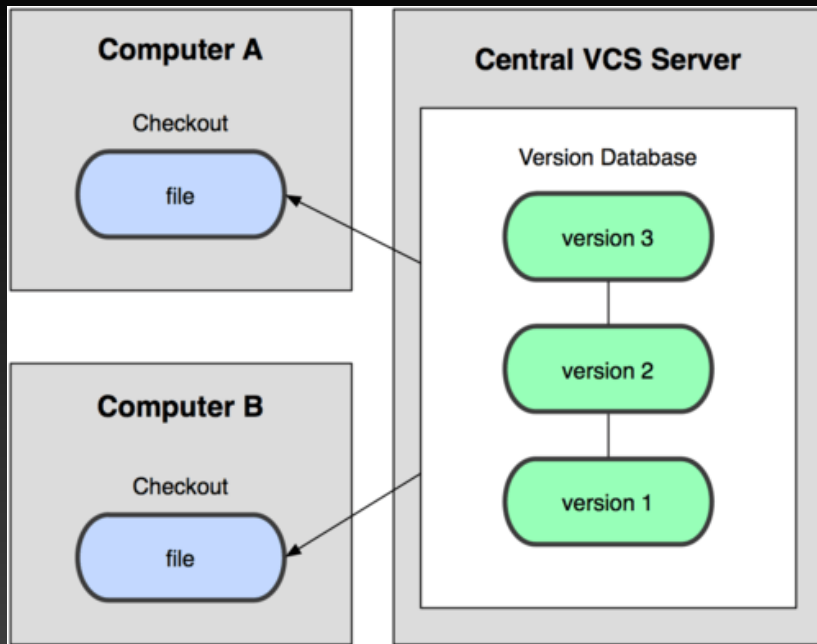
- Check synchronization status (detect conflicts)
- Move files to (commit) and from (update) the repository
- Update version numbers in the repository and local workspaces

# Team Plug-In Tutorial

Contents					
		<b>Workbench User Guide</b>			
		Eclipse platform overview			
		<b>Getting started</b>			
		Basic tutorial			
		<b>Team CVS tutorial</b>			
		Setting up a CVS repository			
		Starting offline			
		Sharing the project			
		Working with another user			
		Working with CVS History			



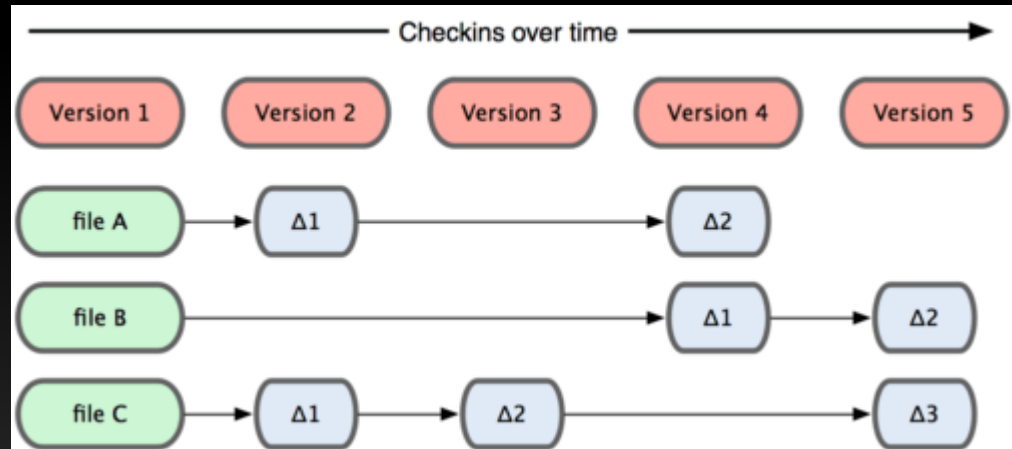
# Centralized vs. Distributed VCS



Source: <http://www.git-scm.com/book/en>

# Diffs vs. Snapshots

## Diffs (CVS)



## Snapshots (Git)

