

Ticket No2 - Create a New Vnet - vnet-tondu

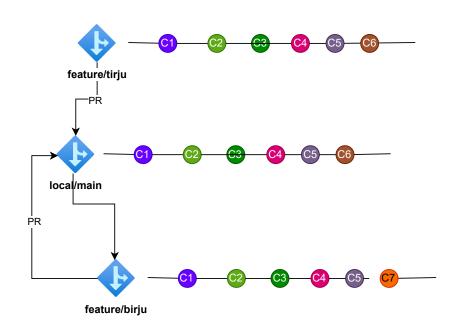


C3 ke baad C5 hona chahiye

C3 ke baad C4 hona chahiye

C5 aur C4 dono chahiye

git pull - remote repo se code khaichne ke laega... aur usko local repo me rakhega.. git pull = fetch + merge Git pull remote se changes leke aaega and current working area me merge kar dega..



ek branch se dursi branch me merge karna hai to command use hoga - **git merge** jis branch me merge karna hai... pehle usme jaenge aur fir command chalange git merge <jisme se merge karna hai>

git merge main

sonu Conflict Resolution (jab ek branch se dusri branch me hum merge karte hai aur kuch gadbad hoti hai) 1. Take git pull in all branches 2. git merge command = jis branch me merge karna hai us branch me jaenge, aur branch me jake git merge <dusri branch> 3. git add . 4. git commit -m "fixed comflicts" 5.git push

Git ke Interview Sawal Git and Github ka difference Requirement - Policy Kaise set karenge? Requirement - Ek resource group add kaise karenge best way se? Requirement - PR kaise raise karenge, Reviewer kaise set karenge? Conflict kya hota hai aur kaise resolve karte hai? git pull, git fetch aur git push me kya andar hai commit history kaise check karte hai? git log stash and reset? PR, branch create, policy apply on branch, Approval process, Conflict Resolution Branching Strategy kya hoti hai? Cherry Pick kya hota hai? git rebase - pura commit history ka band bj jata hai islie git merge hi use karte git rebase kya hota hai? git fork kya hota hai? git squash/ git tags How to revert a git commit? How to edit the git commit message? - answer --amend in git commit command Git HEAD

