$branches = "redirect\_to\_portal", "security\_and\_xl"; foreach ($branch in $branches) { git checkout $branch; git merge master; git push origin $branch }

$branches = "mainJM", "mainHA"; foreach ($branch in $branches) { git checkout $branch; git merge master; git push origin $branch }

$branches = "teamH1", "teamH2", "teamH3"; foreach ($branch in $branches) { git checkout $branch; git merge mainHA; git push origin $branch }

$branches = "teamJ1", "teamJ2", "teamJ3"; foreach ($branch in $branches) { git checkout $branch; git merge mainJM; git push origin $branch }

git checkout master; git pull origin master; git push origin master; git checkout teamH3; git merge master; git push origin teamH3

git checkout master

git pull origin master

git push origin master

$branches = "mainJM", "mainHA"

foreach ($branch in $branches) {

git checkout $branch

git pull origin $branch

if (git merge-base --is-ancestor master $branch) {

Write-Host "$branch כבר מעודכן עם master, מדלג על מיזוג"

} else {

git merge master

git push origin $branch

}

}

git checkout mainHA

git pull origin mainHA

git push origin mainHA

$branches = "teamH1", "teamH2", "teamH3"

foreach ($branch in $branches) {

git checkout $branch

git pull origin $branch

if (git merge-base --is-ancestor mainHA $branch) {

Write-Host "$branch כבר מעודכן עם mainHA, מדלג על מיזוג"

} else {

git merge mainHA

git push origin $branch

}

}

git checkout mainJM

git pull origin mainJM

git push origin mainJM

$branches = "teamJ1", "teamJ2", "teamJ3"

foreach ($branch in $branches) {

git checkout $branch

git pull origin $branch

if (git merge-base --is-ancestor mainJM $branch) {

Write-Host "$branch כבר מעודכן עם mainJM, מדלג על מיזוג"

} else {

git merge mainJM

git push origin $branch

}

}