

CS412 MEAN Stack Development- Problem Set Zero

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Introduction Sequence-

Problem 1	Problem 2	Problem 3	Problem 4
\$ delay 2000 \$ show goal \$ git commit \$ git commit	\$ delay 2000 \$ show goal \$ git checkout -b bugFix	\$ delay 2000 \$ show goal \$ git checkout -b bugFix \$ git commit \$ git checkout master \$ git commit \$ git merge bugFix	\$ delay 2000 \$ show goal \$ git checkout -b bugFix \$ git commit \$ git checkout master \$ git commit \$ git checkout bugFix \$ git rebase master

Ramping Up-

Problem 1	Problem 2	Problem 3	Problem 4
\$ delay 2000 \$ show goal \$ git checkout C4	\$ delay 2000 \$ show goal \$ git checkout bugFix^	\$ delay 2000 \$ show goal \$ git branch -f master C6 \$ git branch -f bugFix HEAD~2 \$ git checkout HEAD^	\$ delay 2000 \$ show goal \$ git reset local~1 \$ git checkout pushed \$ git revert pushed

Moving Work Around-

Problem 1	Problem 2
<pre>\$ delay 2000 \$ show goal \$ git cherry-pick C3 C4 C7</pre>	<pre>\$ delay 2000 \$ show goal \$ git rebase -i HEAD~4</pre> 