

Prática Git - Aula 03 - Questão 04

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Passo 1:

Criar uma nova branch com o nome de "secondary"

```
PS C:\Users\ruben\Documents\ALPHAEDTECH\HARD\MODULO-2-GIT-GITHUB\AULA-03-GIT-BASICO\Q04\anexo-questao-04> git branch secondary
```

Passo 2:

Mudar o HEAD para que passe a apontar para a branch "secondary"

```
PS C:\Users\ruben\Documents\ALPHAEDTECH\HARD\MODULO-2-GIT-GITHUB\AULA-03-GIT-BASICO\Q04\anexo-questao-04> git checkout secondary
Switched to branch 'secondary'
M       sorvetes.txt
PS C:\Users\ruben\Documents\ALPHAEDTECH\HARD\MODULO-2-GIT-GITHUB\AULA-03-GIT-BASICO\Q04\anexo-questao-04> git log --stat
commit f67234712d680103afe1589668d4d9ee2518a905 (HEAD -> secondary, master)
```


Passo 3:

Adicionar as modificações do arquivo sorvetes.txt ao index.e realizar o commit.

```
PS C:\Users\ruben\Documents\ALPHAEDTECH\HARD\MODULO-2-GIT-GITHUB\AULA-03-GIT-BASICO\Q04\anexo-questao-04> git add sorvetes.txt
PS C:\Users\ruben\Documents\ALPHAEDTECH\HARD\MODULO-2-GIT-GITHUB\AULA-03-GIT-BASICO\Q04\anexo-questao-04> git commit -m "altered file sorvetes using branch secondary"
[secondary b338003] altered file sorvetes using branch secondary
1 file changed, 3 insertions(+), 2 deletions(-)
```

Passo 4:

Verificar o histórico de git com as duas branches usando o git graph

Graph	Description
	<div><div>secondary</div>altered file sorvetes using branch secondary</div> <div><div>master</div>Initial commit</div>