DevOps - Elective - Virtual Hackathon - 1

Date: 26/08/2021 Duration: 3 Hrs

Marks: 30 Student /s Roll Numbers: 18BEC027

18bec048

```
megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f nano PRGL.txt

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f nano PRGL.txt

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f nano PRGL.txt

f init

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f it init

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git init

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git status

on branch master

No commits yet

untracked files:

unutracked files:

unutracked files:

unutracked files:

unutracked files:

unutracked files:

unutracked files:

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git add files (collection)

f git add files (collection)

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git add files (collection)

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f master (not-commit) c331771 PRGL.txt

f file changed, 1 insertion() c331771 PRGL.txt

f file in will have its original line endings in your working directory

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git add files will have its original line endings in your working directory

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git add files will have its original line endings in your working directory

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git add files will have its original line endings in your working directory

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git add files will have its original line endings in your working directory

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git add files will have its original line endings in your working directory

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)

f git add files will have its original line endings in your working directory

megandLAPTOP-DK02C553 MINGM64 /c/Vinod_Team42_DevOps (master)
```

```
Wind_Town2_DevOps

Vind_Town2_DevOps

Vind_Town2_DevOps

Vind_Town2_DevOps

Vind_Town2_DevOps

Vind_Town2_DevOps

DevOps

Minow64 /c/Vinod_Team42_DevOps (master)

$ git add "PRG1.txt"

The file will have its original line endings in your working directory

megav0_NEATOR_OROCCGS43 MINOw64 /c/Vinod_Team42_DevOps (master)

$ git commit -m "PRG1.txt"

Inserting in the endings in your working directory

megav0_NEATOR_OROCCGS43 MINOw64 /c/Vinod_Team42_DevOps (master)

$ git commit -m "PRG1.txt"

Inserting in the endings in your working directory

megav0_NEATOR_OROCCGS43 MINOw64 /c/Vinod_Team42_DevOps (master)

$ git add "PRG2.txt"

warning: LF will be replaced by CRLF in PRG2.txt.

The file will have its original line endings in your working directory

megav0_NEATOR_OROCCGS43 MINOw64 /c/Vinod_Team42_DevOps (master)

$ git commit -m "PRG2.txt"

megav0_NEATOR_OROCCGS43 MINOw64 /c/Vinod_Team42_DevOps (master)

$ git commit -m "PRG2.txt"

[asster 903300d] PRG2.txt

I file changed, 2 inserting(-)

create mode 100044 PRG2.txt

[asster 903300d] PRG2.txt

$ git town =m "PRG2.txt"

[asster 903300d] PRG2.txt

| file changed, 2 inserting(-)

create mode 100044 PRG2.txt

| sit town =m "PRG3.txt"

| sit town =m "P
```

```
MINGW64:/c/Vinod_Team42_DevOps
```

```
egav@LAPTOP-0K02G54J MINGW64 /c/Vinod_Team42_Dev0ps (Branch1) git branch "Branch3"
git branch "Branch3"

egav@LAPTOP-0K02G543 MINGW64 /c/Vinod_Team42_DevOps (Branch1)
git checkout Branch3
witched to branch 'Branch3'
egav@LAPTOP-0K02G54J MINGW64 /c/Vinod_Team42_DevOps (Branch3) nano PRG1.txt
egav@LAPTOP-0K02G543 MINGm64 /c/Vinod_Team42_DevOps (Branch3)
git checkout Branch1
witched to branch 'Branch1'
PRG1. bxt
regav@LAPTOP-0K02G54J MINGW64 /c/Vinod_Team42_DevOps (Branch1) nano PRG1.txt
 gav@LAPTOP-0K02G54J MINGW64 /c/Vinod_Team42_Dev0ps (Branch1)
git merge
atal: No remote for the current branch.
regav@LAPTOP-OKO2G543 MINGw64 /c/Vinod_Team42_DevOps (Branch1)
git merge "Branch3"
lready up to date.
egav@LAPTOP-0K02G543 MINGW64 /c/Vinod_Team42_DevOps (Branch1)
git merge "Branch1"
lready up to date.
```

MINGW64:/c/Vinod_Team42_DevOps

```
gav@LAPTOP-0K026543 MINGw64 /c/Vinod_Team42_Dev0ps (Branch3)
 megav@LAPTOP-0K02G54J MINGW64 /c/Vinod_Team42_Dev0ps (Branch3)
git checkout Branch2
 .
legav@LAPTOP-OK02G54J MINGw64 /c/Vinod_Team42_DevOps (Branch2)
nano PRG2.txt
 egav@LAPTOP-0k026543 MINGW64 /c/Vinod_Team42_DevOps (Branch2)
git status
n branch Branch2
hanges not staged for commit:
(use "git add <file>..." to update what will be committed)
(use "git restore <file>..." to discard changes in working directory)
Untracked files:
(use "git add <file>..." to include in what will be committed)
 o changes added to commit (use "git add" and/or "git commit -a")
 egav@LAPTOP-0K02G543 MINGW64 /c/Vinod_Team42_DevOps (Branch2); git push "PRG3.txt"
iaal: invalid gitfile format: PRG3.txt
atal: Could not read from remote repository.
 lease make sure you have the correct access rights nd the repository exists.
man the repository exists.

$ git push Vinod_Teamd2_DevOps (Branch2)
$ git push Vinod_Teamd2_DevOps
$ git push Vinod_Teamd2_DevOps
Enumerating objects: $ done.
Counting objects: 100% (6/6), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (6/6), $000 bytes | 125.00 KiB/s, done.
Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
To Vinod_Teamd2_DevOps
* [new branch] Branch2 -> Branch2
```