

Assignment Oleanions

D what is git

B but is a popular version control system (vcs).

It was developed by linus Torvalls in 2005.

handle everything brom small to very large.

Projects with speed and efficiency.

Duhat do you understand by the term unsian Control system?

bile or set of biles over time. So that we can recoulspecific versions later, ie, for every some source code change in a bile a new version will be created.

3 what is wit Hub?

Dersion Control and collaboration. It lets
you and others work together on Project
from anywhere.

(4) Montion Same Nit hosting service:

O Bit bucker (1) hit lab (11) por torce

(5) Ditterence types of version control system.

(U) Centralised control System (LUCS)

(U) Centralised control System (CUCS)

(11) Distributed version Control System (DUCS)



É	what is borotik come with using WIT?
(U)	What is benefit come or
R	Jour open source projects
Carri	Variation Colored Projects
Zoo C	Jour open source of model with med 19
large	1) Track changes in your code across versions. (i) withub is repository
	Wersions has been been been been been been been bee
	(i) without is repository
KOLON Y	(1) (n/+ 106 18 4 e-poster)
(7)	what is hit repository?
A 10 C	About 1 second and trade the
B	A hit repository tracks and saves the
ie	history of all changes made to the
eine	file in a hit project. User contret
. 10	lelete or copy existing repositories or
	create now ones for ongoing projects
- 0	1 dut to a control
81	How can you initialize a repository in
n	Mit My Mathia 1940 Mother Mathia
p	To create a new repo. You all used
Majori.	the git inte command gir inte isa
	one-fine command you use during
	the initial solup of a new repo.
	the git init command. git init isa one-time command you use during. the initial sotup of a new repo.
	the initial solup of a new report
	B. O Bil-bucker (1) wither (1) per low-
40411	B Oblehover O withoh On parlow. (5) Oblevence Appende up newton Contail Co
40411	B Oblehover O withoh On parlow. (5) Oblevence Appende up newton Contail Co
40411	B. O Bil-bucker (1) wither (1) per low-