

Question 1

Yes, Git and SVN.

Question 2

Minimally with cmd.

Question 3

It adds a file to the list to be committed.

Question 4

It makes a local backup of all files on the list of those to be committed.

Question 5

It pushes a copy of all files on the commit list to the git servers for storage.

Question 6

2, 3

Question 7

3

Question 8

Eric

Question 9

It added the new file

Question 10

2, 3

Question 11

0, 1 per branch

Question 12

It creates a new, separate sub-repository.

Question 13

Checkout changes which branch you're working on.

Question 14

2, 3

Question 15

2, 2, 1 fast-forward, 1 manually (that worked)

Question 16

3

Question 17

1, the second merge put one in sync and one out of sync.