✓ **Congratulations! You passed!**
TO PASS 80% or higher

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Git and Revision Control Systems

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1. Which revision control system requires a user to lock a file when it is checked out, so that other developers cannot work on it easily at the same time?

1 / 1 point

○ Subversion

○ CVS

◉ RCS

○ git

✓ **Correct**
RCS requires a lock

2. Which revision control systems have a central repository which may be on a network server (Select all answers that apply):

1 / 1 point

☑ Subversion

✓ **Correct**
There is a central authoritative repository

☐ git

☑ CVS

✓ **Correct**
There is a central authoritative repository

☐ RCS

3. When using git:

1 / 1 point

○ Everyone is equal, there is no overall responsible figure

○ Artificial intelligence and automated testing servers determine which of conflicting change sets should be used

○ Conflicts between different developers become impossible

◉ Conflicts between different developers require manual examination and fixing by a maintainer

✓ **Correct**
Humans are required to resolve conflicts

4. Select the true statement:

1 / 1 point

◉ It is possible to convert Git repositories for use by Subversion and CVS

○ It is impossible to convert Git repositories for use by Subversion and CVS

✓ **Correct**
This can be done

5. Select the true statement:

1 / 1 point

◉ It is possible to import (convert) CVS and Subversion repositories into Git

○ It is impossible to import (convert) CVS and Subversion repositories into Git

✓ **Correct**
We have exercises on this