Create a git repository on a server:

mkdir -p /opt/git/repositoryname.git
cd /opt/git/repositoryname.git
git init --bare --shared (--shared - if repository will be shared by a group)
Create a group for the repository: group add groupname
Make sure the group has access to the repository:
sudo chgrp -R thegroupname repositoryname.git (-R sets the group ownership recursively)
sudo chmod g+rws repositoryname.git (set the sticky bit so changes are owned by the group)
sudo chmod o-rws repositoryname.git (remove access to repositoryname for other)

On the client:

Configure the git username and email:
git config --global user.name "Joe Bob"
git config --global user.email "joe.bob@joebob.com"
Create a local repository called repositoryname: mkdir repositoryname
cd repositoryname
Initialize the repository: git init
Add your files to the repository then add files: git add .
Commit the files: git commit -m "Message"

Add your local repository to the server:

git remote add origin git@gitserver:/opt/git/repositoryname.git
git remote add origin ssh://username@servername/path/to/repositoryname.git
Push your files to the server: git push origin master
Add pull path to your repository: git branch --set-upstream-to=origin/<branch> master

Clone repositoryname.git

git clone git@gitserver:/opt/git/repositoryname.git
git clone ssh://username@servername/path/to/repositoryname.git

perl -e 'use LWP::Simple; getprint($ARGV[0]);' http://????

Bash

```
if [ $# -eq 0 ]
then
echo "Message"
else
do something
fi
```

```
functionname(){
if [ $# -eq 0 ]
then
echo "Message"
else
case $1 in
        argument1)
                do something
        ;;
        argument2)
                do something
        ;;
        *)
                message00="Message"
                echo $message00
        ;;
esac
fi
}
```

set -o vi
vi filename1 filename2
:n = next file

/cerner/w_custom/cust_wh/code/script|html
/cerner/d_prod/ccluserdir

JavaScript

```
for (var b=0, cnt=recordData.CNT; b < CNT; b++) {do something}
```