

OPTION 1

If you've used your account on the class server for previous classes, make sure you have the following command in your `.bashrc` file:

```
source /opt/rh/devtoolset-4/enable
```

This ensures you have enabled Red Hat's development tools.

OPTION 2 (better)

To avoid the need to edit your existing `.bashrc` file follow the steps below to get a replacement.

To determine what shell you're using type (do not type `cs-class%`, type only what is in **bold blue font**):

```
cs-class% echo $SHELL
```

You should see `"/bin/bash"`.

Before proceeding it would be prudent to make a backup copy your current file:

```
cs-class% cp .bashrc myBkUp1.bashrc
```

To configure bash, the Bourne Again Shell, from your top-level directory, copy the following file from the top-level directory of `maloomf`:

```
cs-class% cp ~/maloomf/mm.bashrc ./bashrc
```

To apply the settings in the file, type

```
cs-class% source .bashrc
```

From now on, the settings in this file will be applied whenever you log in.