

You can create the directory structure in root directory. Below are specific instructions on Windows and Linux.

Windows:

- Open command prompt and go into C:\ drive. Now, when you open command prompt, if the default directory path is not C:\ and is something else like say C:\dir1\dir2, then type cd.. to move into dir1 and one more cd.. to move into C:\
- In C:\ drive, type below instructions one after another. mkdir is for creating a directory in the current directory while cd helps you to move into that directory:

```
mkdir javaindepth
```

```
cd javaindepth
```

```
mkdir src
```

```
cd src
```

```
mkdir com
```

```
cd com
```

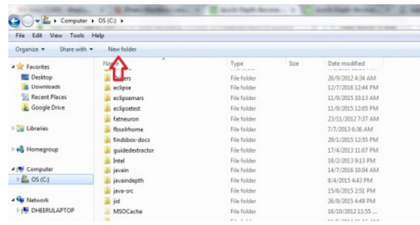
```
mkdir semanticsquare
```

```
cd semanticsquare
```

```
mkdir basics
```

```
cd basics
```

- Alternatively on Windows, you can do it from Windows Explorer too. Shortcut to open windows explorer is **windows key + E**. Go into C:\ drive and create directory (javaindepth) using New Folder button on top. See screenshot below, then you can move into that directory and repeat the process until basics.



Linux: Just run below command.

```
mkdir -p javaindepth/src/com/semanticsquare/basics && cd  
javaindepth/src/com/semanticsquare/basics
```