

How to Use Or Deploy Push Notification Library

1. Build the library by using the document named "**How to Build Push Notification Library.pdf**"
2. This build process will create two new folders named "**Required_Jar**" and "**target**"
 - a) Note that "**target**" will be used for distributing the library jar named **pushnotification-1.0.jar**
 - b) "**Required_Jar**" will contain all the required dependency jars
3. Now copy the jar named **pushnotification-1.0.jar** for distribution
4. Also copy all the jars from "**Required_Jar**" folder as these files will be needed to be in classpath for **pushnotification-1.0.jar**
5. There will be a directory named "**config**" which consist of three files: these files will be required at the time of using the library
 - a) PNConfig.cfg
 - b) eBill.p12
 - c) eBill_Production.p12
6. To call the library user need to call the library like this

```
com.aetos.pushnotification.PushNotification = new  
com.aetos.pushnotification.PushNotification("absolute path of PNConfig.cfg ")
```
7. Change property of PNConfig.cfg
 - a) DbURL -> Database Url
 - b) dbUserId -> Database Userid
 - c) dbPassWord -> Database Password
 - d) dbDriver -> **Don't Change this**
 - e) p12CertFile - > Full path of eBill.p12 or eBill_Production.p12 including file name . eBill_prod.p12 will be used for production environment other wise eBill.p12 will be used
 - f) isProduction -> Note that: it will be only true if your application is running in Production mode.