

PassGen for Java Release 5 release notes

Before installing new release

Please back up you any Keystore files and the license file (license.dat) you are using before upgrade.

Changes in release 5

- New command line utility – allows application of license key in batch if a headless server is used
- License files can now be stored in the classpath if sxlicense property is not used and a license file is not stored in the current working directory.
- Support for IBM J9 JVM – used in WebSphere Application Server
- The JVM property e3license – used to store the license file in a user defined location has changed name to sxlicense. Users using e3license in their JVM need to amend to sxlicense.

Problems fixed

None

Command Line key apply utility

A utility is supplied to allow product license keys to be applied in batch.

Calling the utility using the Java runtime like this :

```
JAVA -classpath PassGenJava.jar java -cp PassGen.jar  
com.systemwerx.common.license.LicenseManagerCmd -apply {license}
```

Where {license} is the file containing the license key text.