

## SCS-VR 500 Accounts October 2014

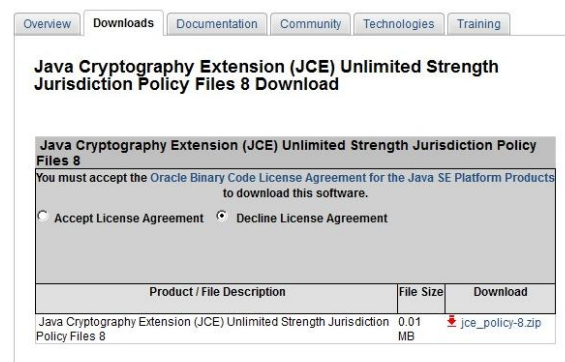
### Version 1.3.6 Software Update

SCS-VR for 500 accounts is now being manufactured as Version 1.3.6 (9/24/14) and contains the following features.

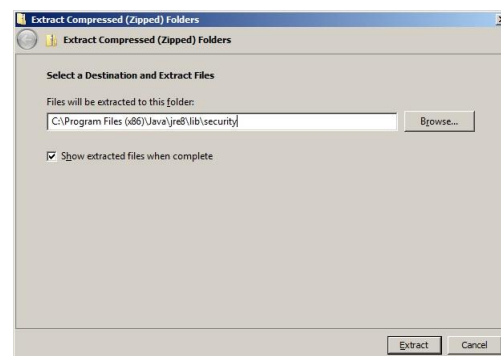
### 256-bit Encryption

SCS-VR now supports 256-bit AES encryption. Before SCS-VR can accept 256-bit encrypted messages, the following steps must be performed to properly configure Java on the SCS-VR computer.

- 1) Download the **Java Cryptography Extension (JCE) Unlimited Strength Jurisdiction Policy Files** compatible with your version of Java.
  - a. The files for JRE8 can be found at <http://www.oracle.com/technetwork/java/javase/downloads/jce8-download-2133166.html>
  - b. Before downloading the files, agree to the Oracle Binary Code License Agreement for the Java SE Platform Products, which covers exporting any product that supports greater than 128-bit encryption



- 2) Extract the policy files to the appropriate folder in the Java directory. Typically this is located at: Program Files/Java/jre8/lib/security.



- 3) Update SCS-VR using the SCS-VR installer.

