

Tomcat SSL

Tomcat/JogetWeb SSL. Tomcat/Joget. Web.

1. key store

, key store. SSL SSL.

```
C:\Program Files\Java\jdk1.7.0\bin>keytool -genkey -alias tomcat -keyalg RSA
Enter keystore password: password
Re-enter new password: password
What is your first and last name?
[Unknown]: Robert
What is the name of your organizational unit?
[Unknown]: home
What is the name of your organization?
[Unknown]: home
What is the name of your City or Locality?
[Unknown]: SF
What is the name of your State or Province?
[Unknown]: CA
What is the two-letter country code for this unit?
[Unknown]: US
Is CN=Robert, OU=home, O=home, L=SF, ST=CA, C=US correct?
[no]: yes

Enter key password for <tomcat>
(RETURN if same as keystore password): password
Re-enter new password: password

C:\Program Files\Java\jdk1.7.0\bin>
```

2. Tomcat

. \apache-tomcat\conf\server.xml.

```
<!-- Define a SSL HTTP/1.1 Connector on port 8443
      This connector uses the JSSE configuration, when using APR, the
      connector should be using the OpenSSL style configuration
      described in the APR documentation -->

      <Connector port="443" protocol="HTTP/1.1" SSLEnabled="true"
          maxThreads="150" scheme="https" secure="true"
          clientAuth="false" sslProtocol="TLS"

              keystoreFile="C:/Users/Robert/.keystore"
              keystorePass="password"
          />
```

port: 8443 to 443 (If you intend to browse to <https://yourDomain> instead of <https://yourDomain:8443>)

keystoreFile: Path to the .keystore file

keystorePass: The password defined earlier

. *<https://yourDomain/jw>* *<https://yourDomain:8443/jw>* Joget.

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Apache Tomcat 6.0 SSL Configuration HOW-TO

Setting Up SSL on Tomcat in 5 minutes