

# Disable SSLv3 from Tomcat

How to disable SSLv3 from Tomcat and define which protocols should be used?

Tomcat has server.xml file which can be configured to use required protocols by editing/adding following attributes to connector element: `..\Ubisecure\ubilogin-ss\ubilogin\custom\tomcat\server.xml` or `..\Ubisecure\ubilogin-ss\ubilogin\config\tomcat\conf\server.xml` if `custom\tomcat` doesn't contain the file.

## server.xml

```
<Connector
  port="8443"
  scheme="https" secure="true"
  proxyName="sso.example.com" proxyPort="8443"
  maxThreads="150" protocol="HTTP/1.1"
  useBodyEncodingForURI="true" maxHttpHeaderSize="65536"
  SSLEnabled="true"
  sslProtocol="TLS" clientAuth="false"
  sslEnabledProtocols="TLSv1.1,TLSv1"
  ...
/>
```

After changes run `tomcat/update.cmd`

## Related articles

- [Disable SSLv3 from Tomcat](#)
- [SSO Tomcat and Java vulnerabilities](#)