

Add new HTTPS listener

To add a new HTTPS listener click on the respective link (e.g. Tomcat|Jetty BIO|NIO|APR HTTPS Connector). The following figure illustrates some of the many parameters possible for creating a new HTTPS listener. Each parameter has a default value and an explanatory text. Fill in with your values and click on Save.

Network Listeners

Add a new Tomcat BIO HTTPS Connector

(* denotes a required attribute)

Attribute	Type	Value	Description
*uniqueName	String	<input type="text"/>	A name that is different than the name for any other web connectors in the server (no spaces in the name please)
*address	String	<input type="text" value="0.0.0.0"/>	The host name or IP to bind to. The normal values are 0.0.0.0 (all interfaces) or localhost (local connections only).
*keystoreFile	String	<input type="text"/>	The file that holds the keystore (relative to the Geronimo install dir)
*port	Integer	<input type="text" value="8443"/>	The TCP port number on which this Connector will create a server socket and await incoming connections. Your operating system will allow only one server application to listen to a particular port number on a particular IP address.
useIPVHosts	Boolean	<input type="checkbox"/>	Set this attribute to true to cause Tomcat to use the IP address that the request was recieved on to determine the Host to send the request to.
xpoweredBy	Boolean	<input type="checkbox"/>	Set this attribute to true to cause Tomcat to advertise support for the Servlet specification using the header recommended in the specification.

[List connectors](#)