

# **\_include\_wsc55x\_server\_verify\_application\_operability\_apache\_tomcat\_windows**

To verify if WebSpellChecker Server works properly, you need to start **AppServer Service** and check its status and version.

## **Option A (Direct connection to the AppServer Service):**

- Check Version: [http\(s\)://your\\_domain\\_name:2880/?cmd=ver](http(s)://your_domain_name:2880/?cmd=ver)
- Check Status: [http\(s\)://your\\_domain\\_name:2880/?cmd=status](http(s)://your_domain_name:2880/?cmd=status)



The port 2880 is the default port used by AppServer Service.

If you specified a custom port number for the AppServer Service, use the next form of the link: [http\(s\)://your\\_host\\_name:port/?cmd=ver](http(s)://your_host_name:port/?cmd=ver)

## **Option B (Connection to the Service via FastCGI, SSRV.cgi component) and Application Server):**

- Check Version: [http\(s\)://your\\_domain\\_name/wscservice/script/ssrv.cgi?cmd=ver](http(s)://your_domain_name/wscservice/script/ssrv.cgi?cmd=ver)
- Check Status: [http\(s\)://your\\_domain\\_name/wscservice/script/ssrv.cgi?cmd=status](http(s)://your_domain_name/wscservice/script/ssrv.cgi?cmd=status)
- Default Samples: [http\(s\)://your\\_domain\\_name/wscservice/samples/](http(s)://your_domain_name/wscservice/samples/)

If you specified a custom port number for Apache Tomcat, use the next form of the link: [http\(s\)://your\\_host\\_name:port/spellcheck/script/ssrv.cgi?cmd=ver](http(s)://your_host_name:port/spellcheck/script/ssrv.cgi?cmd=ver)