# **FAQ**

# 1) Should I use provided version of Web presentation checker or install my own?

➤ It is highly recommended for you to use provided version of Web presentation checker. Installation of your own version is mainly meant for future development or for experienced developers, who wants to edit basic features of the tool.

### 2) Is it difficult to install my own version Web presentation checker?

➤ It is quite complicated to install your own version of the tool, but if you insist, it is highly recommended to follow official <u>Installation quide</u>.

# 3) What technologies will I need to launch my own version of the Web presentation checker?

There is long list of technologies you will need to launch your own version of the tools. You will find this list of technologies together with their installation instructions in official <u>Installation guide</u>.

# 4) Should I first start MySQL database or WildFly server?

You should always start your MySQL database first, because WildFly server and Web presentation checker depend on it. You can read more about it in official <u>Installation guide</u>.

### 5) Can I also use another application server?

➤ It is possible to use another application server for Web presentation checker, if it supports Java EE 7, EJB and JPA, but it is not recommended. The tool was tested only on WildFly application server and so instructions for installation specified in official <u>Installation guide</u> also exist only for this server.

#### 6) Can I also use another database server?

➤ It is possible to use another database for Web presentation checker, if it support access of JDBC connector and it is compatible with JPA, but it is not recommended, because you will also need to create new scheme and create script for your type of database, then also import new persistence.xml and model of entity classes and the tool was tested only on MySQL database and

so instructions for installation specified in official Installation guide also exist only for this server.

#### 7) Is it possible to change Web presentation checker default ports?

Yes, it is possible. Web presentation checker default ports are the ports on which its MySQL database or WildFly server runs by default and these ports are set up during the installation and so you can find more relevant informations in official <u>Installation guide</u>.

## 8) Is it possible to run server elsewhere than on localhost?

Of course. WildFly server is defaultly bound to ip address 127.0.0.1 for security reasons, but this address can be logically changed to fulfil your needs. You can change default bound address by stopping WildFly server, the open standalone.xml file and find tag <interface name="public">. This tag is enclosing tag describing ip bind address. For example if you want to listen on every ip address, change inet-address value to \${jboss.bind.address:0.0.0.0}. For more information look at WildFly Documentation.