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## Apache tomcat 8. 5. 37

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Use the check box on the component page to set the service as automatic startup so that tomcat starts automatically when Windows starts. For optimal security, the service should run as a stand-alone user with reduced privileges (see windows service management tool and its documentation). Java location: Setup provides the default jre to run the service. Setup uses the registry to determine the basic JRE path of java 7 or later, including the JRE installed as part of the full JDK. When running on a 64-bit operating system, Setup will first search for a 64-bit JRE and only search for a 32-bit JRE if a 64-bit JRE is not found. If jre cannot be found at startup on a 64-bit operating system, setup will search for a 64-bit JDK. Finally, if jre or JDK is not found, Setup attempts to use JAVA\_HOME environment variables. It is not mandatory to use the default JRE detected by setup. You can use any installed version of JAVA 7 or later (32-bit or 64-bit). Stack icon: When Tomcat is running as a service, no stack icon will be available when you start tomcat. Note that when you select to run tomcat at the end of the installation, the stack icon will be used even if Tomcat was installed as a service. Defaults: The default values used by Setup can be overridden by using the <code>&lt;config file=&gt; &lt;/code> command-line argument /C=. The configuration file uses the name =format value with each pair on a separate line. The names of the available configuration options are: JavaHome TomcatPortShutdown TomcatPortHttp TomcatMenuEntriesEnable TomcatShortcutAllUsers TomcatServiceDefaultName TomcatServiceName TomcatServiceFileName TomcatServiceManagerFileName TomcatAdminEnable TomcatAdminUname TomcatAdPasmns TomcatWordWordAdminRoles Using /C=... together with /S and /D= it is possible to perform unattended Apache Tomcat installation. For information about managing Tomcat as a Windows service, see the Windows Service Information Procedures. Installer creates &lt;code>&lt;config&gt; &lt;/code> allows you to start and configure tomcat. It is important to note that the Tomcat management web application can only be used when Tomcat is running. Tomcat can be run as a daemon using the jsvc tool from the commons-daemon project. Source tarballs for jsvc are part of Tomcat binaries and need to be compiled. Creating jsvc requires an ANSI C compiler (such as GCC), GNU Autoconf, and JDK. Before running the script, the environment variable should JAVA\_HOME set to the base path of the JDK. Alternatively, when calling ./configure, the JDK path can be specified using the --with-java parameter, such as ./configure --with-java=/usr/java. Using the following commands should result in a compiled jsvc binary located in the \$CATALINA\_HOME/bin folder. This assumes that gnu tar is used and that the CATALINA\_HOME environment variable pointing to the base path of the Tomcat installation. Please note that you should use GNU make (gmake) instead of native BSD make on FreeBSD systems. cd \$CATALINA\_HOME/bin tar xvzf commons-daemon-native.tar.gz cd commons-daemon-1.1.x-native-src/unix ./configure make cp jsvc .. /.. Cd. /.. Tomcat can then be run as a daemon using the following commands. CATALINA\_BASE=\$CATALINA\_HOME cd \$CATALINA\_HOME ./bin/jsvc -l -classpath \$CATALINA\_HOME/bin/bootstrap.jar:\$CATALINA\_HOME/bin/tomcat-juli.jar -jar -outfile \$CATALINA\_BASE/logs/catalina.out -errfile \$CATALINA\_BASE/logs/catalina.err \-Dcatalina.home=\$CATALINA\_HOME \-Dcatalina.base=\$CATALINA\_BASE \-Djava.util.logging.manager=org.apache.juli.ClassLoaderLogManager \-Djava.util.logging.config.file=\$CATALINA\_BASE/conf/logging.properties \ org.apache.catalina.startup.Bootstrap When you start on Java 9, you will need to enter the following information when running jsvc to avoid shutdown warnings. ... --add-opens=java.base/java.lang=ALL-UNNAMED \ --add-opens=java.base/java.io=ALL-UNNAMED \ --add-opens=java.rmi/sun.rmi.transport=ALL-UNNAMED \ ... You may also need to specify a -jvm server if JVM defaults to using a virtual server rather than a client virtual system. It has been observed on OSX, jsvc has other useful parameters, such as -user, which causes it to switch to another user when the daemon is initialized. This allows, for example, tomcat to run as an unprivileged user, while you can still use privileged ports. Note that if you use this option and run Tomcat as root, you will need to disable the org.apache.catalina.security.SecurityListener check, which prevents tomcat from starting as root. jsvc --help returns full information about jsvc usage. In particular, the -debug option is useful for debugging jsvc startup issues. The \$CATALINA\_HOME/bin/daemon.sh can be used as a template to automatically start Tomcat when running from /etc/init.d with jsvc. Note that the Commons-Daemon JAR file must be on your runtime classpath to run Tomcat this way. File JAR is in Class Path manifest, but if you get ClassNotFoundException or NoClassDefFoundError for commons-daemon.jar to the -cp argument when running jsvc. Useful links: Release notes, with important information about known Changelog issues NOTE: The tar files in this distribution use the GNU tar extension and must be untarred with the GNU compatible version of tar. The tar version on Solaris and Mac OS X will not work with these files. Tomcat 8.5 requires Java SE 7 or later. Read RELEASE-NOTES and run.txt file in distribution for more information. Package details (or What should I download?) bin/ apache-tomcat-[version].zip or .tar.gz basic distribution. These distributions do not contain a Windows service envelope or a compiled Windows-native RPSR/library. apache-tomcat-[version].exe 32-bit/64-bit Windows installer for Tomcat. Please note that while this distribution includes the vast majority of basic distributions, some command-line scripts to run Tomcat are not included. This distribution is intended for users who plan to run Tomcat through Windows shortcuts or services. apache-tomcat-[version]-windows-x86.zip a 32-bit Windows-specific distribution that includes a Windows envelope and a compiled aprivate library for use with 32-bit JVMs on both 32 and 64-bit platforms. apache-tomcat-[version]-windows-x64.zip a 64-bit Windows-specific distribution that includes a Windows envelope and a compiled apr/native library for use with 64-bit JVM on x64 Windows platforms. apache-tomcat-[version]-deployer.zip or .tar.gz Tomcat web application deployment. apache-tomcat-[version]-fulldocs.tar.gz Tomcat documentation package, including complete javadocs. bin/extras/ catalina-ws.jar Web Service Support (JSR 109). For more information, see the add-on documentation. catalina-jmx-remote.jar JMX Remote Lifecycle Listener. Refer to the listener documentation for details. src/ apache-tomcat-[version].zip or .tar.gz Source Code. See building instructions. Thank you for using Tomcat!. Apache Tomcat Project Useful links: Release notes, with important information about known changelog issues NOTE: Tar files in this distribution use GNU tar extensions and must be untarred with GNU compatible versions of tar. The tar version on Solaris and Mac OS X will not work with these files. Tomcat 8.5 requires Java SE 7 or later. Read RELEASE-NOTES and run.txt file in distribution for more information. Package details (or What should I download?) bin/ apache-tomcat-[version].zip or .tar.gz basic distribution. These distributions do not contain a Windows service envelope or a compiled Windows-native RPSR/library. apache-tomcat-[version].exe 32-bit/64-bit Windows installer for Tomcat. Please note that although this distribution includes the vast majority of the basic distribution, some are not included to run Tomcat. 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