

Setup and administration

- Managed Hosting (SaaS)
 - Architecture
- On-premises
 - Software packages and download locations
 - Requirements
 - Initial setup (MTT 2019.24 or newer)
 - Initial setup (MTT 2019.23 or older)
 - Installing Tomcat (Microsoft Windows)
 - Step 1: Installing the Java Runtime Environment and Apache Tomcat
 - Step 2: Configuring the Windows Firewall
 - Installing Tomcat (Linux)
 - Configuring Apache Tomcat
 - Requesting an SSL certificate
 - Deploying the MyTimetable application
 - Authenticator configuration
 - LDAP
 - SAML
 - Zimbra preauth
 - Clustering configuration
 - Push integration with Microsoft Exchange, Office 365 and Google Apps for Education
 - Installing ActiveMQ (Microsoft Windows)
 - Installing MyTimetable Producer and Consumer (Microsoft Windows)
 - Configuring ActiveMQ
 - Data source configuration (on-premises)
 - Syllabus Plus ERDB improvements
 - Upgrading
 - Upgrading Java (Windows)
 - Upgrading Java (Linux)
 - Upgrade MyTimetable (2019.24 and newer)
 - Upgrading Tomcat (MTT 2019.23 or older)
 - Upgrading MyTimetable Web WAR (MTT 2019.23 or older)
 - Upgrading ActiveMQ (MTT 3.x)
 - Upgrading MyTimetable Consumer and Producer (MTT 3.x)
 - Backups / recovery
 - Common issues
 - Logging
 - API tokens and OAuth information
- Monitoring