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Introduction

TIM is a Java-based application that runs (at the moment exclusively) in JBoss and requires a database as storage medium.

On request, the installation package from TIM will be sent (support@tim-solutions.de)

This documentation will focus only on an installation in Windows. This documentation may also be adapted and used for a Linux-based operating system if there is enough necessary expertise at hand.

Hardware requirements

The most up-to-date requirements are found on this page.

Content of the installation package

The installation package is distributed in ZIP-format and therefore has to be unzipped. The folders and files depicted on this picture are momentarily combined in one single ZIP-file.

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FirefoxPortable

This is a portable Firefox browser, which is intended to be used to check for compatibility issues and to test the functions of Javascript more efficiently.

IBoss

This is the specific JBoss that has been set up to run TIM. Alternatively, if available, an already existing server may be used for this purpose.

MySQL

This is a freely available database system. Please refer to this page to get more detailed information on the specific version being supported at the moment.

OOP

An Openoffice Headless Server (without the user interface!), which is necessary in order to convert Word-files into PDFs.

Java-JDK

The most up-to-date available Java version. This is required to run the Java-based JBoss server.

NPP (Notepad++)

This is a very comprehensive text editor, which adds a necessary entry to the context menu of MS Windows.

An overview of the first steps

- 1. Installation of Java JDK
- 2. Installation and configuration of MySQL as a data base
- 3. Installation and configuration of JBoss
- 4. Installation and configuration of TIM

This presupposes a running MySQL server.

5. Installation of TIM - Document Converter

This is required to convert Word templates into PDFs. Please refer to this page for further information on how to use the TIM - Document Converter.

6. Installation of the Dashboard

The Dashboard can be used by a process manager to conduct analyses of crucial data.

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