

# Shared memory - installation and documentation

Target release	OTMSharedMemoryInstaller 1.0
Epic	
Document status	DRAFT
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Designer	
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QA	

## Goals

- In OpenTM2 1.3.0 Shared Memory components are integrated. These components need Third Party Open Source components. The goal of this project is, to provide a documentation how this can be set up and - best - also an installer, that does the set up for the user.

## Background and strategic fit

It should be most easy to install Shared Memory for the community.

## Assumptions

- User will need a server to use this.

## Requirements

#	Title	User Story	Importance	Notes
1	Documentation	Documenting how to do this on community.opentm2.org		
2	Installer	An installer for the shared memory could do the installation for the user.  The important parts are, that some open source licenses do not allow to bundle the software with others.  So the installer needs to take care of this by providing dialogues, that ask the user <ul style="list-style-type: none"><li>• if he wants to install the needed component</li><li>• if he wants to accept the license of the component</li><li>• and then asks the user to start the process of installing the component by clicking "install"</li><li>• Afterwards the installer downloads and installs the component - then this is no bundling, but the user installing an open source component.</li></ul>	<i>Nice to Have</i>	

## User interaction and design

Not provided so far / not needed at this point.

## Questions

Below is a list of questions to be addressed as a result of this requirements document:

Question	Outcome

## Not Doing