

## ARCWAY COCKPIT 3.3 ENTERPRISE EDITION HARD- AND SOFTWARE REQUIREMENTS

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<b>CLIENT</b>	
PROCESSOR	2 GHz x86 processor recommended
MEMORY	Minimum 512 MB; Recommended 1 GB
FREE DISK SPACE	500 MB (200 MB for the program installation)
SCREEN RESOLUTION	Minimum 1024 x 768; Recommended 1280 x 1024
PLATFORM	Supported platforms: Windows XP, Windows Vista, Windows 7 , Windows 2008 Server; Other platforms (Linux, MacOS) on request
SOFTWARE	Required for Export/Import to MS Office: <ul style="list-style-type: none"> <li>- Microsoft Excel 2003 or later</li> <li>- Microsoft Word 2003 or later</li> </ul>

<b>SERVER</b>	
PROCESSOR	1 GHz x86 processor recommended *
MEMORY	Minimum 512 MB; Recommended 1 GB *
FREE DISK SPACE	Minimum 1 GB**
PLATFORM	Supported platforms: Windows XP*, Windows Vista*, Windows 2003 Server, Windows 2008 Server and Linux; Should run on other Java enabled platforms as well.
SOFTWARE	JDK 5.0 or higher, Java Servlet Container (both shipped within the installation package)

\*for up to 10 concurrent users \*\* reasonable demand, use case-dependent up to 10 GB

<b>Local Client/Server Installation, e.g. suitable for laptops</b>	
PROCESSOR	2 GHz x86 processor recommended
MEMORY	Minimum 1 GB
FREE DISK SPACE	500 MB
PLATFORM	Windows XP, Windows Vista; Other platforms (Linux, MacOS) on request
SOFTWARE	COCKPIT CLIENT, JDK 5.0 or higher, Apache Tomcat 5.5 or higher (shipped within the installation package)

## INFORMATION ABOUT THE SERVER

The following prerequisites are required to run the COCKPIT Server Software:

- Java Servlet Container

The base for the COCKPIT Server is a Java Installation and a Servlet Container supporting the Servlet 2.3 or Servlet 2.4 specification. Java Standard Edition (SUN JDK 5.0) and Apache Tomcat 5.5 Servlet Container are recommended and shipped within the installation package.

COCKPIT Server was successfully tested on the following platforms:

- Windows XP,
- Windows Vista,
- Windows 2003 Server,
- Windows 2008 Server,
- Red Hat Enterprise Linux 5,
- CentOS 5, CentOS 5.1, CentOS 5.2 (Linux),
- SuSE 10, SuSE 10.3 (Linux).

In general the server should run on any platform for which Tomcat 5.5 or an equivalent servlet container is available.

### **Data-Storage:**

A typical COCKPIT Server installation uses the servers file system as data store and makes use of a embedded database system for managing fine grained data. The embedded database system is administration free and has excellent performance characteristics. It is possible to deactivate the embedded database system in favor of using a external Database System<sup>1</sup>.

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<sup>1</sup> Please contact our sales team for more information regarding support of the Database of your choice.