



serviceMonitor

System Requirements

Version 3.0

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Runtime environment

The securityManager requires a pre-installed web server with a servlet/JSP container as a runtime environment. The following environments are supported:

Operating Systems

Recommended products and versions:

- > Windows Server 2008 32bit/64bit
- > Windows Server 2003 32bit/64bit
- > Windows XP Professional SP 3
- > Linux 64-bit Kernel 2.6
- > Linux 32-bit Kernel 2.6

Servlet Container

The applications making up the securityManager are Java web applications, which run in a servlet container, such as Apache Tomcat.

Recommended products and versions:

- > Tomcat 5.5.x [5.5.27+] mit JDK 1.5.x [1.5.0_21+], 32bit oder JDK 1.5.x [1.5.0_20+] 64-bit
- > Tomcat 6.0.x [6.0.20+] mit JDK 1.6.x [1.6.0_16+], 32bit oder JDK 1.6.x [1.6.0_15b03+] 64-bit

Database Management System

The securityManager bases its user and access management on an internal database.

Recommended products and versions:

- > Oracle 10g
- > Oracle XE
- > PostgreSQL 8.4
- > MySQL 5.1.42

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Browsers

The following browsers are supported:

- > Firefox Version 3.5
- > Microsoft Internet Explorer Version 8.0
- > Microsoft Internet Explorer Version 7.0

Web-Server (optional)

Any HTTP server (e.g. Apache) can be used as a web server. The only requirement is that Apache Tomcat is integrated as the servlet/JSP engine. Apache Tomcat can also be used standalone directly as a web server.

Mail-SMTP-Server (optional)

An SMTP server is required for sending e-mails for notification.

Languages

All components of the securityManager support user interfaces in multiple languages. This distribution contains German and English language files.