

Enterprise Client Data Sheet

CaptainCasa Enterprise Client is a rich client technology focused on providing user interfaces which fulfill the requirements of frequently and heavily used application frontends.

Client

- Base: Java Swing, Java 1.6
- Installation
 - Applet
 - Webstart
 - Explicit installation
- Supported client platforms: in general every client operating system is supported which provides a Java Runtime Environment. Including:
 - Windows (XP, Vista, ...)
 - Linux (Suse, Redhat, ...)
 - Mac
- Browser Integration (applet or webstart)
 - Internet Explorer
 - Mozilla, Firefox, Netscape
 - Safari
- Client hardware requirements
 - Processor: Pentium 1 GHz and more
 - Memory: 256 MByte and more

Server

- Base: Java Servlet 2.3 environment, as supported by all known application servers, including:
 - Tomcat
 - JBoss
 - IBM Websphere
 - BEA Weblogic
- Default Base is Java Server Faces (JSF) together with Tomcat v6, Java 1.6.
- Server hardware requirements

- Processor: Pentium 1 GHz and more

Development Workplace

- Typical development workplaces contain the following software:
 - CaptainCasa Enterprise Client (Client and Server), including Enterprise Client Designer
 - Eclipse 3.3 Europa
 - Java Development Kit 1.6
- Supported client platforms: in general every client operating system is supported which provides a Java Runtime Environment. Including:
 - Windows (XP, Vista, ...)
 - Linux (Suse, Redhat, ...)
 - Mac
- Hardware requirements
 - Pentium V > 2 GHz, or equivalent
 - 2 GByte RAM preferred

Client - Server Communication

- Http(s) protocol is used between client and server.
- No specific firewall settings required.

Standards supported

- http(s)
- XML
- Portal server integration (portlet)
- J2EE-JSF, JSF tag libraries, JSF managed beans

CaptainCasa GmbH
Hindemithweg 13
D - 69245 Bammmental
+49 6223 484147

www.CaptainCasa.com
info@CaptainCasa.com