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applications that follow the open Java
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Oracle GlassFish Server Online Documentation <u>Library</u>

Accessing the Naming Context. The Oracle GlassFish Server provides a naming environment, or context, which is compliant with standard Java EE requirements. A Context object provides the methods for binding names to objects, unbinding names from objects, renaming objects, and listing the bindings. The InitialContext is the handle to the Java EE naming service that application components and clients use for lookups.

Using the Java Naming and Directory Interface This project is now part of the EE4J initiative; this repository has been archived as all activities are now happening in the corresponding Eclipse repository. See here for the EE4J transition status.here for the FE4J transition status.

GlassFish - Java EE

The Java EE 6 SDK is based on GlassFish Server Open Source Edition, and for those interested in exploring the details of the Java EE 6 Reference Implementation the source code is available. This includes schools, universities, companies, and individuals who want to examine the source code for personal interest or research & development.

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This book explains GlassFish installation and configuration, and then moves on to Java EE 5 application development, covering all major Java EE 5 APIs. Chapter 1 provides an overview of Glassfish, including how to install it, configure it, and verify the installation. Chapter 2 covers how to develop server-side web applications using the Servlet API.

Java EE 5 Development using GlassFish Application Server

GlassFish is an open-source Jakarta EE platform application server project started Page 6/15

by Sun Microsystems, then sponsored by Oracle Corporation, and now living at the Eclipse Foundation and supported by Payara, Oracle and Red Hat. The supported version under Oracle was called Oracle GlassFish Server. GlassFish is free software and was initially dual-licensed under two free software licences: the Common Development and Distribution License and the GNU General Public License with the classpath except

GlassFish - Wikipedia

In this chapter, we discussed how to download and install GlassFish. We also discussed several methods of deploying the Java EE application through the GlassFish web console, through the asadmin command, and by copying the file to the autodeploy directory. We also discussed basic GlassFish administration tasks like setting up domains and setting up Database Connectivity by adding connection pools and data sources.

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