

Osgi And Equinox Creating Highly Modular Java Systems

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In OSGI and Equinox: Creating Highly Modular Java™ Systems, three leading experts show developers--for the first time--exactly how to make the most of these breakthrough technologies for building highly modular dynamic systems. You'll quickly get started with Eclipse bundle tooling, create your first OSGi-based system, and move rapidly to sophisticated production development.

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A Hands-On Guide to Equinox and the OSGi Framework. In OSGI and Equinox: Creating Highly Modular Java™ Systems, three leading experts show developers—for the first time—exactly how to make the most of these breakthrough technologies for building highly modular dynamic systems.

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That's the main differentiator between this and the other books about OSGi - "OSGi and Equinox: Creating Highly Modular Java Systems" is heavily focused on the Eclipse ecosystem. The goal of the book is mostly achieved and people who enjoy reading books as a guide throughout the stages of application development will find it deeply engaging.

OSGi and Equinox: Creating Highly Modular Java Systems ...

In computing, Equinox is a sub-project of the Eclipse project that provides a certified implementation of the OSGi R4.x core framework specification. It is a module runtime that allows developers to implement an application as a set of "bundles" using the common services infrastructure. Equinox began as a project to replace the original Eclipse plug-in runtime in version 3.0 of Eclipse. The open source project was seeded with code donated by IBM's Service Management Framework product team. It wa

Equinox (OSGi) - Wikipedia

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The OSGi specification describes a modular system and a service platform for the Java programming language that implements a complete and dynamic component model, something that does not exist in standalone Java/VM environments. Applications or components, coming in the form of bundles for deployment, can be remotely installed, started, stopped, updated, and uninstalled without requiring a ...

OSGi - Wikipedia

Despite using OSGi for many years, participating in writing the OSGi specifications, and implementing Equinox (the OSGi framework specification reference implementation), during the writing of this book we learned an incredible amount about OSGi, Equinox, and highly modular dynamic systems. We trust that in reading it you will, too.

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