

# Java Message Service (JMS) for J2EE



J2EE is commonly used for enterprise applications. The Java Message Service (JMS) API has been developed by Sun working in close cooperation with the leading enterprise messaging vendors. Enterprise messaging is now recognized as an essential tool for building enterprise applications. By combining Java technology with enterprise messaging, the JMS API provides a new, powerful tool for solving enterprise computing problems. Enterprise messaging provides a reliable, flexible service for the asynchronous exchange of critical business data and events throughout an enterprise. The JMS API adds to this a common API and provider framework that enables the development of portable, message based applications in the Java programming language. [www.newriders.com](http://www.newriders.com) will contain all the code samples used in the book as well as links to components used.

PDF On Aug 1, 2002, Levent Erdogan and others published Java Message Service (JMS) for J2EE. Java Message Service (JMS) is an application programming interface (API) by Sun (clients), which are based on the Java 2 Platform, Enterprise Edition (J2EE). The Java Message Service (JMS) API provides a common way for Java programs to create, send, receive and read an enterprise messaging systems messages. JMS is a messaging standard that allows Java EE applications to create and suggest to read the Java Message Service API Overview for more. The Java Message Service API was designed by Sun Microsystems and several other companies to address the need to connect intra-company applications through enterprise messaging products, sometimes referred to as Message Oriented Middleware (MOM). JMS provides a way for Java applications to access messaging systems. The Java Message Service API. Overview of the JMS API. What Is Messaging? What Is the JMS API? When Can You Use the JMS API? How Does the JMS API? The Java Message Service (JMS), which is designed by Sun Microsystems and . to use Sun Java System Message Queue as a JMS provider for any J2EE 1.4. JMS is a part of the Java Platform, Enterprise Edition, and is defined by a specification developed under the Java Community Process as JSR 914. It is a messaging standard that allows application components based on the Java Enterprise Edition (Java EE) to create, send, receive, and read messages. Java Message Service (JMS) API. Java EE 1.3 requires application servers to supply a JMS provider. Java > Java EE (Enterprise) > Java Message Service (JMS) Java Messaging Service (JMS) is a much-used system for distributed enterprise applications, but Java Message Service (JMS) in Java EE (Java Enterprise Edition) Event and configuration is flowing smoothly from JDE E1 to WebLogic JMS Queue. Java Message Service Concepts. Overview of the JMS API. What Is Messaging? What Is the JMS API? When Can You Use the JMS API? How Does the JMS API