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This chapter reveals that the Java Data Mining (JDM) standard defines Java interfaces to enable application designers and developers to develop comprehensive data mining solutions that are also portable across multiple data mining engines (DMEs). JDM objects are primarily divided into data specification, settings, model, task, and test metrics.

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Java Data Mining: Strategy, Standard, and Practice

Java Data Mining (JDM) is a standard Java API for developing data mining applications and tools. JDM defines an object model and Java API for data mining objects and processes. JDM enables

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applications to integrate data mining technology for developing predictive analytics applications and tools.

Java Data Mining: Strategy, Standard, and Practice

Expert group member of Java Data Mining (JDM) standard developed under JSR-73. More than five years experience in developing applications using predictive technologies available in the Oracle Database. More than seven years of experience in working with Java and Internet technologies. Authored JDM article in Java Developer Journal.

The Data Mining Java API - Oracle

This article, an excerpt from Java Data Mining: Strategy, Standard, and Practice by Mark F. Hornick, Erik Marcade, Sunil Venkayala (Morgan Kaufman, 2007), introduces data mining concepts for those new to data mining, and will familiarize data mining experts with data mining terminology and capabilities specific to the Java Data Mining API (JDM). This article details and expands those concepts associated with mining functions and algorithms by example.

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The JDM standard defines physical and logical data objects to describe the mining attribute characteristics of the data as well as statistical computations for describing the data. The javax.datamining.data package contains all the data-related classes.

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