

Part IV

Data Access and Manipulation

This part provides a chapter that discusses about accessing and manipulating Oracle data. It also includes chapters that provide information about Java Database Connectivity (JDBC) support for user-defined object types, large object (LOB) and binary file (BFILE) locators and data, object references, and Oracle collections, such as nested tables. This part also provides chapters that discuss the result set functionality in JDBC, JDBC row sets, and globalization support provided by Oracle JDBC drivers.

Part IV contains the following chapters:

- [Accessing and Manipulating Oracle Data](#)
- [Java Streams in JDBC](#)
- [Working with Vectors](#)
- [Working with Oracle Object Types](#)
- [Working with LOBs and BFILES](#)
- [Using Oracle Object References](#)
- [Working with Oracle Collections](#)
- [Result Set](#)
- [JDBC RowSets](#)
- [Globalization Support](#)