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Oracle® Spatial Developer's Guide 11g Release 1 (11.1) B28400-05 June 2009 Provides usage and reference information for indexing and storing spatial data and for developing spatial applications using Oracle Spatial and Oracle Locator.

~~Oracle Spatial User's Guide and Reference~~

Developer's Guide. 11g Release 2 (11.2) E11830-15. November 2013. Provides usage and reference information for indexing and storing spatial data and for developing spatial applications using Oracle Spatial and Graph and Oracle Locator. Oracle Spatial Developer's Guide, 11 g Release 2 (11.2) E11830-15. Copyright © 1999, 2013, Oracle and/or its affiliates.

~~Oracle Spatial Developer's Guide, 11g Release 2 (11.2)~~

Oracle Spatial 11g, an option to Oracle Database Enterprise Edition, extends Locator, and provides a robust foundation for complex geospatial applications that require more spatial analysis and processing in Oracle Database. Oracle Spatial 11g is a complete geospatial data management platform for the requirements of any geospatial or

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9.2.2 Example: Function with a User-Defined Object Type; Part II Spatial Web Services 10 Introduction to Spatial Web Services. 10.1 Types of Spatial Web Services; 10.2 Types of Users of Spatial Web Services; 10.3 Setting Up the Client for Spatial Web Services; 10.4 Demo Files for Sample Java Client; 11 Geocoding Address Data. 11.1 Concepts for ...

~~Spatial Developer's Guide Contents Oracle~~

Oracle Spatial 11g Essentials □ OPN Guided Learning Path Oracle Spatial 11g Implementation Specialist □ Oracle University Training Oracle Spatial: Essentials AND Oracle Spatial: Advanced □ Book Pro Oracle Spatial for Oracle Database 11g Kothuri, Godfrind, Beinat □ Apress - ISBN13: 978-1-59059-899-3.

~~Oracle Spatial 11g Specialization~~

Oracle Spatial GeoRaster Developer's Guide. B28398-01. Describes GeoRaster, a feature of Oracle Spatial that lets you store, index, query, analyze, and deliver GeoRaster data, that is, raster image data and its associated Spatial vector geometry data, plus metadata. Oracle Spatial Topology and Network Data Models Developer's Guide. B28399-01

~~Oracle Database 11g Documentation~~

Oracle Spatial and Graph - Version 10.1.0.2 to 12.1.0.2 [Release 10.1 to 12.1] Oracle Multimedia - Version 11.2.0.3 to 11.2.0.3 [Release 11.2] Information in this document applies to any platform. Goal. This article lists the steps for manual installation of Spatial and verification of the Spatial installation in versions 10g, 11g and 12c. Solution

~~Steps for Manual Installation / Verification of Spatial ...~~

Oracle® Spatial User's Guide and Reference 10g Release 2 (10.2) B14255-03 March 2006 Provides usage and reference information for indexing and storing spatial data and for developing spatial applications using Oracle Spatial and Oracle Locator.

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Oracle Secure Files provides enhanced LOB-type storage for applications managing all types of data. Implement applications that deliver performance comparable to file system storage, with rich information retrieval capabilities organized around specialized semantic content models, such as relational, XML-based, full text, spatial, and multimedia data.

~~Oracle Database Online Documentation 11g Release 2 (11.2)~~

5 Indexing and Querying Spatial Data. After you have loaded spatial data (discussed in Chapter 4), you should create a spatial index on it to enable efficient query performance using the data. This chapter describes how to: Create a spatial index (see Section 5.1). Query spatial data efficiently, based on an understanding of the Oracle Spatial query model and primary and secondary filtering ...

~~Indexing and Querying Spatial Data Oracle~~

See Oracle Database Application Express User's Guide. Expired and locked. MDDATA. The schema used by Oracle Spatial for storing Geocoder and router data. Oracle Spatial provides a SQL schema and functions that enable you to store, retrieve, update, and query collections of spatial features in an Oracle database. See Oracle Spatial Developer's ...

~~Securing Oracle Database User Accounts~~

If you just install the RDBMS software and then create your database using the CREATE

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DATABASE command then Spatial is not in the database and can be installed following this note: Note 270588.1 Steps for Manual Installation / Verification of Spatial 10g / 11g Regards!
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