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# Online Library Sql Data Modeling Guide Marklogic **Sql Data Modeling Guide Marklogic**

This guide includes the following chapters: SQL on MarkLogic Server. SQL on MarkLogic Server Quick Start. Creating Template Views. Creating Range Views. Installing and Configuring the MarkLogic Server ODBC Driver. Connecting Tableau to MarkLogic Server. Connecting Qlik to MarkLogic Server.

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## **SQL Data Modeling Guide — MarkLogic 10 Product Documentation**

Schemas and views are the main SQL data-modeling components used to represent content stored in a MarkLogic Server database to SQL clients. A view is a virtual read-only table that represents data stored in a MarkLogic Server database. Each

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column in a view is based on an index in the content database, as described in Example Template View.

## **SQL on MarkLogic Server (SQL Data Modeling Guide ...**

SQL Data Modeling. This chapter describes how to configure MarkLogic Server and create views to model your MarkLogic data for access by SQL.

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Views can also be created using the Views API described in MarkLogic XQuery and XSLT Function Reference. You must have the admin role on MarkLogic Server to complete the procedures described in this chapter.

## **SQL Data Modeling (SQL Data Modeling Guide) — MarkLogic 8 ...**

SQL Data Modeling  
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Guide — Chapter 8 «  
Previous chapter. ... In addition, MarkLogic supports SQL functions that are not part of the SQL92 standard, as shown in the table below. The SQL functions are listed along with the MarkLogic builtin functions that support them. The syntax for the SQL function is the same as that of the respective ...

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## **SQL Syntax (SQL Data Modeling Guide) – MarkLogic 10 ...**

Open the Admin Interface. To create a new server, complete the following steps:

- Click the Groups icon in the left tree menu.
- Click the group in which you want to define the ODBC server (for example, Default).
- Click the App Servers icon on the left tree menu. Click the Create

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ODBC tab at the top right.

## **SQL on MarkLogic Server Quick Start (SQL Data Modeling**

...

In the MarkLogic SQL ODBC Driver Setup dialog, enter a name for your data source, the database name (SQLdata), the name of the machine that hosts your MarkLogic Server, the port number of your MarkLogic ODBC

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App Server (5432), set SSL mode to 'allow', and your MarkLogic Server login credentials.

## **Installing and Configuring the MarkLogic Server ODBC ...**

MarkLogic provides a read-only SQL engine and an application server over TCP/IP. The MarkLogic application server is called ODBC, but it is actually not

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specific to the ODBC protocol and can also support JDBC. The server implements a database native communication protocol that can efficiently support both ODBC and JDBC clients.

## **MarkLogic JDBC Driver - MarkLogic Community**

MarkLogic is a database with a search engine built-in to its core. With our "Ask

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Anything” Universal  
Index, data is indexed  
upon load so you can  
immediately begin  
asking questions  
across all your data.  
It’s fast, scalable, and  
important for data  
integration.

## **Database Features - MarkLogic**

MarkLogic Server is a  
multi-model database  
that has both NoSQL  
and trusted enterprise  
data management

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capabilities. It is the most secure multi-model database, and it's deployable in any environment. These capabilities make it the best database to power a data hub.

## **MarkLogic Server | Multi-Model Database | MarkLogic**

The document data model provides the flexibility to store geospatial data.

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MarkLogic Server can natively store, manage, and search geospatial data, including points of interest, intersecting paths, and regions of interest. This enables you to answer the “where” question in the context of all your other data (entities, relationships, etc.).

## **Benefits of a Multi-Model Database | MarkLogic Server ...**

Multi-Model Database

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Documents, graphs,  
relational data;  
Customer Success . ...  
Study Guide . Get  
Prepared ... First in a  
series of videos  
covering key concepts  
about creating  
Operational Data Hubs  
in MarkLogic using the  
Data Hub Framework.

## **MarkLogic | Courses | Database Integration**

Rethink Data Modeling.  
Why change? In this

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white paper, we dive into the details of why traditional data modeling is ill-suited to handle the massive volumes of disparate, varied, and changing data that organizations have in their data centers. It is for this reason that leading organizations are going beyond relational to embrace a multi-model...

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## **Modeling | MarkLogic**

RETHINK DATA  
MODELING MARKLOGIC  
WHITE PAPER • MARCH

2016 Traditional data modeling is inadequate. Today, organizations are constrained by relational technology and they need a better approach to data modeling in order to integrate data faster and build smarter applications. For that

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reason, organizations are now choosing a multi-model

## **RETHINK DATA MODELING - MarkLogic**

The MarkLogic Data Hub Platform integrates and curates your enterprise data to provide immediate business value.

Running on a NoSQL foundation for speed and scale, it's multi-model, elastic,

# Online Library Sql Data Modeling Guide Marklogic transactional, secure, and built for the cloud.

## **MarkLogic | Data Integration and Data Management Platform**

With MarkLogic, build your application once and run it anywhere, whether on-premises, virtualized, or in the cloud. Your business should dictate where your data lives, not the limitations of your database. With other

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databases, you must choose up front where to deploy, and you have little flexibility to change later.

## **Flexible Deployment | MarkLogic NoSQL Database Feature**

This hands-on course is the starting point for developers, administrators, and architects who are new to MarkLogic technology. It is designed to quickly

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teach you the core fundamentals as you explore what MarkLogic is, how to install and configure MarkLogic, how to create a database, how to load and query data, and how to connect to a database via programming interfaces.

**Fundamentals of the  
MarkLogic NoSQL  
Database - Udemy**  
SQL/Relation indexing.

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TDE allows the user to map parts of an XML or JSON document into SQL rows. With a TDE template instance, users can create different rows and describe how each column in a row is constructed using the extracted data from a document. For details, see [Creating Template Views in the SQL Data Modeling Guide](#).

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## **Extraction - MarkLogic Community**

MarkLogic 10 and Data Hub 5.0. ... What is Template Driven Extraction? Template Driven Extraction (TDE) lets you create a mapping (or lens) from parts of your documents to indexed rows ... See Columns in the SQL Data Modeling Guide. How do Templates get applied?

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## **Template Driven Extraction Frequently Asked ... - MarkLogic**

Part of the data modeling series, this video looks at the impacts of data normalization. Through looking at a scenario, learn about issues with an initial data modeling decision and how taking a different approach benefits the scenario. Learning Objectives. Learn

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about modeling your data to take advantage of MarkLogic features and speed.

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