

# Digger

## *User Guide*

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Digger is designed to document existing databases. It is specially useful to document legacy databases, where the documentation is diffuse and outdated.

**NOTE**

This documentation helps people to use this application. If you are a developer and wants to contribute to this project, you may find the [project documentation](#) useful.

# Chapter 1. Datasource

Datasource is a reference to an existing database that we intend to document. A datasource has enough information to connect to the database and extract metadata information.

## 1.1. Creating a New Datasource

## 1.2. Editing a Datasource

## 1.3. Copying a Datasource

# Chapter 2. Table

Table is a tabular structure used to store, organize and retrieve data. It can be a database table, a temporary table, a view, and other vendor specific alternatives.

## 2.1. Documenting a Table

## 2.2. Editing the Documentation of a Table

# **Chapter 3. Ignored Table**

## **3.1. Ignoring a Table**

## **3.2. Removing a Table from the Ignored List**

# **Chapter 4. Column**

## **4.1. Documenting a Table Column**

## **4.2. Editing the Documentation of a Column**