

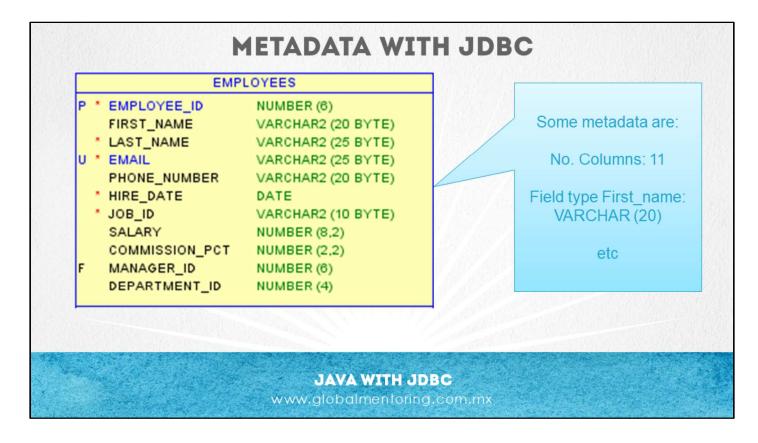


Hello, Ubaldo Acosta greets you again. I hope you're ready to start with this lesson ..

We are going to study the topic of Metadata in JDBC.

Are you ready? Come on!





A metadata provides information about the existing objects in a database.

For example, in the diagram shown, a metadata of the employee table (EMPLOYEES) can be the number of columns that this table contains, in turn, it can also be the type of each column and we can also find out by means of metadata if the columns accept null values or not, among other types of issues that we can analyze through metadata.

This topic can serve us in case we need to dynamically manage the columns that a table contains, in case that by their very nature the columns are modified constantly.

As we can see, some of the metadata in this table of employees is the number of columns, the name of each of the columns, the type of each column and also know if each of these columns allow null values, among several more metadata.

We are going to create an exercise in which we are going to put into practice the use of the metadata in JDBC.



## **ONLINE COURSE**

## JAVA WITH JDBC

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