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DemonLyoid Lopes@yahoo.comAdministratorHi there, I'm Lyoid Lopes. Internet Marketer and writer Blog. They are Software Engineering Technology graduate of Centennial College in Canada. In Public Techhowdy SQL is incredibly powerful, and like any well-made development tool, has a couple of commands that it as vital for a good developer to know. Here is a list of SQL queries that are really important for coding and optimization. Each of the query for tables Recovery This query can be performed to retrieve the list of tables in a database where the database is a My Schemaà ¢. With the SELECT command, users can define the columns that they want to obtain an output query. This command is also useful to get what column users want to see how the output table. The SELECT statement is applied to collect data from a table. The recovered data is put in a result table, named the result set. The output data are saved in a table of results. This output table is also called the result set. Select * from my schema.tables; 2.a A query for selecting columns from a table to student. The Select statement is used to select data from the database. Select student; if you want to view all the attributes of a particular table, this is the query right of use: Select *From Student; 3.a A data output query using a SQL CONSTRAINT query This recovers the attributes specified by the table on the EMPLOYEE ID bond = 0000 Select EMP ID, Name from WHERE EMPLOYEE TBL EMP ID = '0000'; 4.A query for output Sorted data using an order of BYA In order query results compared to the attribute, which is to use a bya order to in order, for example, if this attribute is an integer type of data, then the result would be or be ordered in ascending or descending order; Although the data type is a string then the result would be ordered in alphabetical order. The order from the clause is used to sort the table data. The Order By clause must always be used used The last SQL query. Select EMP ID, Last Name from the employee where City = "Seattle 'order from EMP ID; The order of the result can also be set manually, using A ¢ â, ¬Ã ¢ â, ¬Ã ¢ â, ¬Ã ¢ â, ¬ Tor ascending and à ¢ â, ¬ Tor ascending order. Select EMP ID, LAST NAME FROM EMPLOYEE TBL WHERE CITY = "Indianapolis" order from EMP ID ASC; 5.a A, sql queries for the ordered data output using a bya group the resulting data based on the specified attribute. The sql query below will filter them by value of the east to include the records in which the age is more than 40 and then we will bring the records with a value of age Similar and then they will be viewed by name. The basic rule is that the Group By clause should always follow a WHERE clause in a SELECT statement and must precede the order per clause. Select name, aged by patients in which "ages > 40 group from name, order of age by name; another sample of use of the group by: This expression will select the records with a price less than 70 from the order table, we will welcome The records with similar prices were found: Select count (price), price from orders in which the price 50) *//* The SQL query under the truth will be performed ignoring the text after "-" */ Select item - Single comment from orders - Another single comment Where ID All = (Select ID from orders in which Quantities> 25) 31. A, SQL queries for database management So far have explored examples of SQL queries for query tables and combine records from the most queries. Now \tilde{A} a "'s time to take a step upwards and watch the database on a structural level. Start with the simplest SQL education than all those who create a new database. Here, we will create the DB as a container for our customers and orders tables used in the previous ten examples above: Create the Allsales 32 database. Adding tables to our new DB forward, we will actually add the customer table that â "¢ Â" ¢ VE using in the previous examples, then add some of the column labels that we have already familiar with: Creating Table Customers (Varchar ID (80), Varchar Name (80), Varchar Phone (20),) ;; Although most databases are created using a user interface such as access or OpenOffice, it is important to know how to create and delete databases and code-level tables via the code with SQL instructions. This is especially so when you install a new Web app and the UI asks new users to insert names for DBS to add during installation. 33. Changing and deleting tables with SQL The ALTER statement is used to modify or change the meaning of a table. In the case of relational tables with columns, the alter statement Used to update the table to new or modified rules or definition. Alter belongs to the DDL category of the commands through which data structures are represented. Imagine deciding to send a birthday field to the customers to show your appreciation for their business, and then want to add a birthday field to the customers add the birthday Varchar (80) If a table is damaged with incorrect data you can guickly delete this way: Drop Table name name 34. The key to index index index index index en counter table and provides a high-speed striped path. There are many types of indices, such as bitmap indexes, partitioned indexes, functions based on functions and domain indices. Accurate indexing requires the primary key column contains only unique values for this purpose. This guarantees that the statements combine will be able to maintain the integrity and produce valid games. Let s create our customer table again and to establish the ID column as a primary key: Create Table customers (ID INT NUT NULL, VARCHAR NAME (80) NOT NULL, PRIMARY KEY (ID)); We are able to extend the functionality of the primary key so that it automatically increases by a base. Change the item ID above to add the keyword auto increment as in the following statement: id int not null auto increment concepts 35, a dvanced to improve performance every time practical, it is always better to write the list of column names in a 'Select statement instead of using the * Delimiter as a joker to select all columns. SQL Server has to do a search and replacement operation to find all the columns of the table and write in the statement for you (whenever the select is executed). For example: Select * from customers would actually actually run on our database such as: Select name, date of birth, telephone, address, zip from pile clients â €

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