# Oracle Sql Interview Questions And Answers For Experienced

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this book will flow in a question answer mode from start to finish to help you grasp concepts faster and get to the point quickly once you understand the concepts it gets easier to see twists using that concept within a scenario and to ultimately solve them though each of these chapters are geared towards convenience we highly recommend reading each of the sections irrespective of the roles you might be doing since each of the sections have some interesting trivia about working with sql server in the industry the role of accidental dba s especially with sql server is very common hence if you have performed the role of dba for a short stint and want to brush up your fundamentals then the upcoming sections will be a great review

here are some sql interview questions along with sample answers what is sql sql stands for structured query language it is a standardized programming language used for managing and manipulating relational databases sql is used to perform various tasks such as querying data inserting updating and deleting records creating and modifying database schema and managing user access permissions what are the different types of sql commands sql commands can be categorized into four main types data query language dql used for retrieving data from the database examples include select data manipulation language dml used for manipulating data in the database examples include insert update delete data definition language ddl used for defining the structure and schema of the database examples include create alter drop data control language dcl used for managing user access permissions examples include grant revoke what is the difference between sql and mysql sql is a standardized programming language used for managing relational databases whereas mysql is a specific implementation of a relational database management system rdbms that supports sql mysql is one of the most popular open source rdbms and is widely

used for web development what is a primary key a primary key is a unique identifier for a record in a database table it ensures that each record in the table can be uniquely identified and retrieved primary keys are typically used to enforce entity integrity and establish relationships between tables in a relational database what is a foreign key a foreign key is a column or set of columns in a table that establishes a relationship with another table s primary key it enforces referential integrity by ensuring that values in the foreign key column s correspond to values in the primary key column s of the referenced table foreign keys are used to create relationships between tables in a relational database what is a join in sql a join in sql is used to combine rows from two or more tables based on a related column between them there are different types of joins including inner join left join right join and full join each serving a different purpose in retrieving data from multiple tables what is the difference between inner join and left join inner join returns only the rows that have matching values in both tables based on the join condition left join on the other hand returns all the rows from the left table the first table specified in the join clause along with matching rows from the right table if there are no matching rows in the right table null values are returned for the columns from the right table these are just a few examples of sql interview questions and answers depending on the role and level of expertise required interviewers may ask more advanced sql questions related to optimization indexing normalization and performance tuning

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