

5 SQL basic interview questions about commands



1. What does the *CREATE TABLE* DDL statement do?
2. What does the *REVOKE* DCL command do?
3. What does the *SAVEPOINT* TCL command do?
4. What does the *GRANT* DCL statement do?
5. What does the *COMMIT* TCL command do?



Basic Sql Interview Questions Answers

Arshad Iqbal



Basic Sql Interview Questions Answers:

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organization in files and tertiary storage *SQL Interview Questions* Prasad Kulkarni,2019-11-05 Let us break the SQL interview with the help of SQL Server interview questions DESCRIPTION This book gives you a complete idea about the SQL database It starts from a very basic concept like what is a database its usage types creation and data storage security sorting and searching for a stored procedure This book is a complete set of interview breaking questions and answers with live examples and plenty of screenshots This book takes you on a journey to mastering the SQL database including SQL datatypes functions triggers and stored procedures This book also covers the latest and new features of SQL 2016 2017 and 2019 CTP with examples In the beginner section we start with very basic concepts like what is a database why to use a database different types of database types what is SQL its usages advantage and disadvantages SQL datatypes its different operators and how to use them with samples In the intermediate section we will learn about the different SQL functions SQL Joins used to fetch values from multiple SQL tables and SQL DDL DCL and DTL commands About the last chapters This is the advanced section of the book where we have provided an explanation of the SQL stored procedure triggers and SQL view concepts additionally we have covered SQL core concepts like keys indexes injections and constraints We have also introduced cutting edge concepts like SSRS SSIS SQL Cloud database Azure JSON Support and a list of the new features of SQL 2016 2017 CTP 2019 with SQL performance improvement tips Finally we have ended the book with a series of random SQL questions and answers KEY FEATURES Database Basic Concepts SQL Fundamentals DDMS SQL Statements and Clauses SQL Operators Datatypes and Keywords SQL Functions Wildcards and Dates SQL Joins and CASE Statement SQL DDL DCL and DTL Statements SQL Stored procedures Triggers Views and Transactions SQL Keys Indexes Injection and Constraints SSRS SSIS SQL Cloud database Azure and JSON Support New features of SQL 2016 2017 and 2019 SQL Performance Improvement Tips Fuzzy Interview Questions and Answers WHAT WILL YOU LEARN After reading this book you will be able to understand SQL database concepts handle core database activities like data security searching migration and sorting You will be able to handle the database transactions use different SQL datatypes functions triggers and stored procedures to save and retrieve data from the database You will also be able to understand advanced SQL concepts like SQL reporting services integration services cloud database and new features from the latest SQL versions like 2016 2017 and 2019 WHO THIS BOOK IS FOR This book is built in such a way that it is useful for all categories such as technical or non technical readers This book is perfect If you are a fresher and you want to learn about SQL or if you are a teacher and you want to spread SQL knowledge this book is very helpful If you want to crack the database interview or if you are working as a DBA and you want to upgrade your knowledge or if you are backend developer database tester performance optimizer or if your role is that of a database admin SQL developer data analyst mobile app developer or if you are working on core SQL concepts this book is just right for you This book is very useful as it contains many simple real time scenarios for each concept All functionalities are explained with real SQL screenshots and database records Table of Contents 1 Database and SQL Basics 2 DDMS SQL Statements and

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Top 50 SQL Tricky Interview Questions Knowledge Powerhouse,2016-12-11 This book contains tricky and nasty SQL interview questions that an interviewer asks It is a compilation of advanced SQL interview questions

after attending dozens of technical interviews in top notch companies like Oracle Google Ebay Amazon etc Each question is accompanied with an answer because you want to save your time while preparing for an interview The difficulty rating on these Questions varies from a Junior level programmer to Architect level Sample Questions are How can we retrieve alternate records from a table in Oracle Given a list of student names and grade Write a query to print a comma separated list of student names in a grade Write SQL Query to get Student Name and number of Students in same grade Write SQL query to delete duplicate rows in a table Write SQL query to get the second highest salary among all Employees Write SQL Query to get Employee Name Manager ID and number of employees in the department Write SQL query to get the nth highest salary among all Employees Given an Employee table with Manager_ID as column print First name Manager ID and Level of employees in Organization Structure Why is the difference between NVL and NVL2 functions in SQL What is the difference between UNION and UNION ALL What are the reasons for de normalizing the data What is a Pseudocolumn How can you find 10 employees with Odd number as Employee ID What is the difference between DELETE and TRUNCATE in SQL Which SQL feature can be used to view data in a table sequentially What are the differences between CASE and DECODE in SQL Write a SQL Query to get the Quarter from date <http://www.knowledgpowerhouse.com> [1500+ SQL Interview Questions and Answers](#) Manish Salunke, 1500 SQL Interview Questions and Answers MCQ Format Questions Freshers to Experienced Detailed Explanations is a meticulously curated compilation designed to cater to a wide range of audiences from beginners embarking on their SQL journey to experienced professionals seeking to refine their expertise This book stands as a testament to our commitment to equip you with the knowledge and confidence required to excel in SQL interviews and career challenges What Sets This Book Apart Comprehensive Coverage Spanning basic to advanced concepts this book is a treasure trove of over 1500 SQL questions ensuring a holistic learning experience MCQ Format for Enhanced Learning Each question is presented in a multiple choice format mimicking real interview scenarios and promoting active learning Tailored for All Levels Whether you re a fresher or an experienced professional this guide is designed to elevate your SQL understanding to new heights In Depth Explanations Beyond mere answers we delve into detailed explanations providing context and insights to enhance comprehension Dive Into the World of SQL with Topics Including Foundational SQL Concepts Grasp the basics of SQL with questions that build your foundational knowledge Database Design and Management Explore the intricacies of database architecture normalization and management Advanced Query Techniques Master complex queries join operations and advanced data manipulation Data Security and Optimization Learn about securing databases and optimizing queries for performance Why Choose This Book For Job Aspirants Stand out in your interviews with a comprehensive understanding of SQL For Professionals Stay updated and refresh your knowledge to face workplace challenges with confidence For Educators and Students A perfect resource for classroom teaching and self study For Curious Minds Satisfy your curiosity about databases and how they drive the modern world *SQL Interview Questions* Kulkarni

Prasad,2019-11-04 Let us break the SQL interview with the help of SQL Server interview questions Key features Database Basic Concepts SQL Fundamentals DDMS SQL Statements and Clauses SQL Operators Datatypes and Keywords SQL Functions Wildcards and Dates SQL Joins and CASE Statement SQL DDL DCL and DTL Statements SQL Stored procedures Triggers Views and Transactions SQL Keys Indexes Injection and Constraints SSRS SSIS SQL Cloud database Azure and JSON Support New features of SQL 2016 2017 and 2019 SQL Performance Improvement Tips Fuzzy Interview Questions and Answers

Description This book gives you a complete idea about the SQL database It starts from a very basic concept like what is a database its usage types creation and data storage security sorting and searching for a stored procedure This book is a complete set of interview breaking questions and answers with live examples and plenty of screenshots This book takes you on a journey to mastering the SQL database including SQL datatypes functions triggers and stored procedures This book also covers the latest and new features of SQL 2016 2017 and 2019 CTP with examples In the beginner section we start with very basic concepts like what is a database why to use a database different types of database types what is SQL its usages advantage and disadvantages SQL datatypes its different operators and how to use them with samples In the intermediate section we will learn about the different SQL functions SQL Joins used to fetch values from multiple SQL tables and SQL DDL DCL and DTL commands This is the advanced section of the book where we have provided an explanation of the SQL stored procedure triggers and SQL view concepts additionally we have covered SQL core concepts like keys indexes injections and constraints We have also introduced cutting edge concepts like SSRS SSIS SQL Cloud database Azure JSON Support and a list of the new features of SQL 2016 2017 CTP 2019 with SQL performance improvement tips Finally we have ended the book with a series of random SQL questions and answers What will you learn After reading this book you will be able to understand SQL database concepts handle core database activities like data security searching migration and sorting You will be able to handle the database transactions use different SQL datatypes functions triggers and stored procedures to save and retrieve data from the database You will also be able to understand advanced SQL concepts like SQL reporting services integration services cloud database and new features from the latest SQL versions like 2016 2017 and 2019 Who this book is for This book is built in such a way that it is useful for all categories such as technical or non technical readers This book is perfect If you are a fresher and you want to learn about SQL or if you are a teacher and you want to spread SQL knowledge this book is very helpful If you want to crack the database interview or if you are working as a DBA and you want to upgrade your knowledge or if you are backend developer database tester performance optimizer or if your role is that of a database admin SQL developer data analyst mobile app developer or if you are working on core SQL concepts this book is just right for you This book is very useful as it contains many simple real time scenarios for each concept All functionalities are explained with real SQL screenshots and database records

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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

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Introduction to Computer-assisted Reporting Matthew Reavy,2001 While demystifying the use of the computer as a tool in reporting methods Introduction to Computer Assisted Reporting maintains that a computer is only supplemental to the traditional values of good journalism

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Programming Interviews Exposed John Mongan,Noah Kindler,2000 Everything you need to know to survive the programmer s interview and get the job you want Whether you are a veteran programmer seeking a new position or a whiz kid starting your first job search interviewing for a programming job requires special preparation The interviewer will present you with several challenging programming problems and give you an hour or so to find the most elegant and economical solutions while being watched the entire time This helpful guide will give you the tools necessary to breeze through the test and make a lasting impression that will land you the job Readers will learn how to ask effective questions how to decide what language to code in and how to choose the best approach to solving a problem Included are 50 interview problems and in depth analysis of the possible solutions

Microsoft SQL Server Interview Questions Chandan

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