

# The Art Of Sql Stephane Faroult

Level 1 f8747d2192 Stored Procedures f8747d2192 Rule 2 f8747d2192 Q18 — What's genuinely new in 23ai/26ai (and what's marketing) f8747d2192 Q3 — Cardinality vs selectivity, and why misestimates kill plans f8747d2192 Exploratory Data Analysis Project f8747d2192 SQL for fun and profit - SQL for fun and profit 6 minutes, 13 seconds - Want to learn more SQLite? Check out the full course: <https://highperformancesqlite.com>. Recursive CTEs (common table ... f8747d2192 What's the best book for learning SQL? It could be one of these... - What's the best book for learning SQL? It could be one of these... 8 minutes, 12 seconds - Sponsored by Blinkist: Use my special link to start your free 7 day trial with Blinkist and get 25% off of a Premium membership ... f8747d2192 Use Advanced SQL Techniques | Data Exploration with Data 360 SQL Queries | Challenge 5 - Use Advanced SQL Techniques | Data Exploration with Data 360 SQL Queries | Challenge 5 2 minutes, 47 seconds - Badge:-Data Exploration with Data 360 **SQL**, Queries Learn how to query with Data 360 **SQL**, in Query Editor. Unit 1:- Write Simple ... f8747d2192 Q2 — \"The query is slow, add an index.\" What do you check first? f8747d2192 Level 2 f8747d2192 Q1 — What is \"cost\" actually measuring? f8747d2192 Introduction to SQL Window Functions f8747d2192 Window Functions f8747d2192 Running Total f8747d2192 Subqueries f8747d2192 Level 7 f8747d2192 Rule 5 f8747d2192 Next time — Interview #03: RAC f8747d2192 Spherical Videos f8747d2192 Installing MySQL and Setting up Database f8747d2192 Rule 7 f8747d2192 Conclusion f8747d2192 Limit and Aliasing f8747d2192 The format — 5 bands, and the promised Q20 f8747d2192 Having vs Where f8747d2192 Q14 — Nightly stats, terrible mornings: out-of-range predicates f8747d2192 Q10 — Hint vs SQL Profile vs SQL Plan Baseline f8747d2192 Oracle DBA Interview #02 — SQL Tuning · 20 Questions Every Senior DBA Must Answer | DBNexus - Oracle DBA Interview #02 — SQL Tuning · 20 Questions Every Senior DBA Must Answer | DBNexus 25 minutes - 20 questions. One candidate, back for round two. A full Oracle DBA mock interview on **SQL**, Tuning and the Optimizer — including ... f8747d2192 Welcome — Oracle DBA Interview Q\u0026A #02 f8747d2192 Learn SQL Beginner to Advanced in Under 4 Hours - Learn SQL Beginner to Advanced in Under 4 Hours 4 hours, 4 minutes - Take my Full MySQL Course Here: <https://www.analystbuilder.com/courses/mysql-for-data-analytics> Download MySQL: ... f8747d2192 Q8 — One SQL\_ID, 200 child cursors f8747d2192 Intro f8747d2192 O'Reilly f8747d2192 The verdict — final score and honest feedback f8747d2192 Q20 — CURVEBALL: the plan that went bad overnight f8747d2192 Keyboard shortcuts f8747d2192 The books f8747d2192 Level 5 f8747d2192 Search filters f8747d2192 Level 6 f8747d2192 STOP — 3 answers that end SQL tuning interviews f8747d2192 Rule 4 f8747d2192 Introduction f8747d2192 LEAD and LAG f8747d2192 Q11 — Inside an adaptive plan f8747d2192 Running the query f8747d2192 Subtitles and closed captions f8747d2192 Playback f8747d2192 Rule 6 f8747d2192 Level 3 f8747d2192 The Bigger Box f8747d2192 Temp Tables f8747d2192 The candidate is back — who's in the room f8747d2192 Where Clause f8747d2192 Find Missing Order using Recursive CTE f8747d2192 Moving Average f8747d2192 When to Use Recursive CTE f8747d2192 Q16 — Plan stability for 500 statements: design it f8747d2192 The 7 Rules for Writing High-Performance SQL - The 7 Rules for Writing High-Performance SQL 8 minutes, 29 seconds - Get the **SQL**, Performance Checklist: <https://databasestar.mykajabi.com/lpkj-performance-checklist/?video=LHgUes2genl> Get ... f8747d2192 Level 4 f8747d2192 Q12 — 19c→26ai upgrade: batch 10x slow, Monday is month-end f8747d2192 General f8747d2192 Joins f8747d2192 Database Performance Explained in less than 6 minutes - Database Performance Explained in less than 6 minutes 5 minutes, 44 seconds - CAPTIONS AVAILABLE - Wondering why it's slow? Wondering how to make it faster? The solution may be more subtle than you ... f8747d2192 Q6 — 2 seconds in dev, 2 minutes in prod f8747d2192 Q4 — EXPLAIN PLAN says one thing, runtime does another f8747d2192 Unions f8747d2192 Select Statement f8747d2192 Q19 — The hint the optimizer ignores — and how to KNOW f8747d2192 Data Cleaning Project f8747d2192 The Seven Levels of SQL Mastery - The Seven Levels of SQL Mastery 10 minutes, 52 seconds - Get my **SQL**, Roadmap Diagram: <https://databasestar.mykajabi.com/lpkj-roadmap/?video=OxVd2eFWwkk> Go from zero to your ... f8747d2192 CTEs f8747d2192 5 Most Wanted Advanced SQL Books You Can Get it Now - 5 Most Wanted Advanced SQL Books You Can Get it Now 57 seconds - SQL, Performance Tuning by Peter Gulutzan and Trudy Pelzer. **The Art of SQL**, by **Stephane Faroult**,. **SQL**, in Nutshell. Advanced ... f8747d2192 Case Statements f8747d2192 Group By f8747d2192 Blinkist f8747d2192 Orders Table Set-Up f8747d2192 Q7 — A 40-line plan: where do your eyes go first? f8747d2192 Now score yourself — what your number means f8747d2192 Results f8747d2192 Intro f8747d2192 Q15 — Why the optimizer refuses your index f8747d2192 Triggers and Events f8747d2192 Recursive CTE in SQLite f8747d2192 The contents f8747d2192 Q13 — The index is used, and it's still slow f8747d2192 String Functions f8747d2192 The I Chain f8747d2192 [Database Lecture 22] Master SQL Window Functions | Running Total, Moving Average, LEAD \u0026 LAG - [Database Lecture 22] Master SQL Window Functions | Running Total, Moving Average, LEAD \u0026 LAG 30 minutes - Master **SQL**, Window Functions | Running Total, Moving Average, LEAD \u0026 LAG Explained In this comprehensive tutorial, you'll ... f8747d2192 Q5 — Nested loops vs hash join: when each wins f8747d2192 Basics scored — 5 / 5 f8747d2192 Close f8747d2192 Rule 1 f8747d2192 The art of SQL Server query tuning and execution plans (Hugo Kornelis) | The Simple Talk Podcast - The art of SQL Server query tuning and execution plans (Hugo Kornelis) | The Simple Talk Podcast 40 minutes - Grant is joined by **SQL**, Server veteran and long-time Microsoft MVP, Hugo Kornelis, to talk all things **SQL**, Server query tuning, ... f8747d2192 Rule 3 f8747d2192 Q9 — Histograms on every column: good idea? f8747d2192 Q17 — Dynamic stats vs feedback vs SQL plan directives f8747d2192

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