DATABASE DESIGN: Normalization – Exercises & Answers

staffNo	dentistName	patientNo	patientName	appointment date time	surgeryNo
\$1011	Tony Smith	P100	Gilliam White	12-Aug-03 10.00	\$10
S1011	Tony Smith	P105	Jill Bell	13-Aug-03 12.00	S15
S1024	Helen Pearson	P108	Ian MacKay	12-Sept-03 10.00	\$10
S1024	Helen Pearson	P108	Ian MacKay	14-Sept-03 10.00	S10
S1032	Robin Plevin	P105	Jill Bell	14-Oct-03 16.30	\$15
S1032	Robin Plevin	P110	John Walker	15-Oct-03 18.00	S13

Figure 1: Details of patient dental appointments.

(a) The table shown in Figure 1 is susceptible to update anomalies. Provide examples of insertion, deletion, and modification anomalies.

Answers:

This table is not well structured, un-normalized containing redundant data. By using a **bottom-up** approach we analyzing the given table for anomalies. First observation, we see multiple values in an appointment column and this of course violate the 1NF. By assuming the staffNo and patientNo as candidate keys, there are many anomalies exist.

Insertion anomalies:

To insert a new patient particular that makes an appointment with the designated Doctor, we need to enter the correct detail for the staff. For example, to insert the details of new patient in patientNo, patientName and an appointment, we must enter the correct details of the doctor (staffNo, dentistName) so that the patient details are consistent with values for the designated Doctor for example, \$1011.

To enter new patient data that doesn't have Doctor to be assigned we can't insert NULL values for the primary key.

Deletion anomalies:

If we want to delete a patient named Ian MacKay for example, two records need to be deleted as in row 3 and 4. This anomaly also obvious when we want to delete the dentistName, multiple records needs to be deleted to maintain the data integrity.

When we delete a Dentist record, for example Tony Smith, the details about his patients also lost from the database.

Normalization Exercises And Answers

Ryan Stephens

Normalization Exercises And Answers:

SQL in 24 Hours, Sams Teach Yourself Ryan Stephens, 2021-12-07 In just 24 lessons of one hour or less Sams Teach Yourself SQL in 24 Hours helps you use SQL to build effective databases efficiently retrieve data and manage everything from performance to security This Seventh Edition is thoroughly revised and reorganized for faster learning and a deeper understanding of modern SQL development Based on standardized SQL throughout it teaches using new sample code based on the free easy to use Oracle Database Express XE You ll find more hands on examples than ever culminating in an all new Bonus Exercises Workshop with even more real world practice This guide s straightforward step by step approach shows you how to work with database structures objects gueries tables and more In just hours you will be applying advanced techniques from transactions and joins to complex data retrieval using views and subqueries Step by step instructions carefully walk you through the most common SQL tasks Practical hands on examples show you how to apply what you learn Quizzes and exercises help you test your knowledge and stretch your skills Notes and tips point out shortcuts and solutions Learn how to Master core relational database concepts SQL concepts and language components Clearly understand your data Set up databases and plan efficient database designs Define entities and relationships establish data structures and create database objects Normalize raw databases into logically organized tables Edit relational data and tables and manage transactions Write effective well performing gueries Categorize summarize sort group and restructure data Work with dates and times Join tables in queries use subqueries and combine multiple queries Optimize performance with indexes and other techniques Administer databases and manage users Secure databases and data Sams Teach Yourself SQL in 24 Hours Ronald R. Plew, Ryan K. Stephens, 2003 A new edition of this title is available ISBN 10 0672330180 ISBN 13 9780672330186 Sams Teach Yourself SQL in 24 Hours Third Edition presents the key features of SQL Structured Query Language in an easy to understand format with updated code examples notes diagrams exercises and guizzes New material covers more information on transactions constructs embedded databases and object oriented programming In this edition the authors include examples based on a database like MySQL a very popular open source database Sams Teach Yourself SQL in 24 Hours Ryan Stephens, Ron Plew, Arie D. Jones, 2008-05-30 In just 24 lessons of one hour or less you will learn professional techniques to design and build efficient databases and guery them to extract useful information Using a straightforward step by step approach each lesson builds on the previous one allowing you to learn the essentials of ANSI SQL from the ground up Example code demonstrates the authors professional techniques while exercises written for MySQL offer the reader hands on learning with an open source database Included are advanced techniques for using views managing transactions database administration and extending SQL Step by step instructions carefully walk you through the most common SQL tasks Q As Quizzes and Exercises at the end of each chapter help you test your knowledge Notes and Tips point out shortcuts and solutions New terms are clearly defined and explained Learn how to Use SQL 2003 the latest standard for the Structured

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Mining and Knowledge Discovery for Geoscientists Guangren Shi,2013-10-09 Currently there are major challenges in data mining applications in the geosciences This is due primarily to the fact that there is a wealth of available mining data amid an absence of the knowledge and expertise necessary to analyze and accurately interpret the same data Most geoscientists have no practical knowledge or experience using data mining techniques For the few that do they typically lack expertise in using data mining software and in selecting the most appropriate algorithms for a given application This leads to a paradoxical scenario of rich data but poor knowledge The true solution is to apply data mining techniques in geosciences databases and to modify these techniques for practical applications Authored by a global thought leader in data mining Data Mining and Knowledge Discovery for Geoscientists addresses these challenges by summarizing the latest developments in geosciences data mining and arming scientists with the ability to apply key concepts to effectively analyze and interpret vast amounts of critical information Focuses on 22 of data mining s most practical algorithms and popular application samples Features 36 case studies and end of chapter exercises unique to the geosciences to underscore key data mining applications Presents a practical and integrated system of data mining and knowledge discovery for geoscientists Rigorous yet broadly accessible to geoscientists engineers researchers and programmers in data mining Introduces widely used algorithms their basic principles and conditions of applications diverse case studies and suggests algorithms that may be suitable for specific Digital Image Processing and Analysis Scott E Umbaugh, 2023-01-18 Computer Vision and Image applications Analysis focuses on techniques and methods for image analysis and their use in the development of computer vison applications. The field is advancing at an ever increasing pace with applications ranging from medical diagnostics to space exploration The diversity of applications is one of the driving forces that make it such an exciting field to be involved in for the 21st century This book presents a unique engineering approach to the practice of computer vision and image analysis which starts by presenting a global model to help gain an understanding of the overall process followed by a breakdown and explanation of each individual topic Topics are presented as they become necessary for understanding the practical imaging model under study which provides the reader with the motivation to learn about and use the tools and methods being explored The book includes chapters on image systems and software image analysis edge line and shape detection image segmentation feature extraction and pattern classification Numerous examples including over 500 color images are used to illustrate the concepts discussed Readers can explore their own application development with any programming languages including C C MATLAB Python and R and software is provided for both the Windows C C and MATLAB environments The book can be used by the academic community in teaching and research with over 700 PowerPoint Slides and a complete Solutions Manual to the over 150 included problems It can also be used for self study by those involved with developing computer vision applications whether they are engineers scientists or artists. The new edition has been extensively updated and includes numerous problems and programming exercises that will help the reader and student to develop their skills

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