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This volume is an instructor's manual for the 4th edition of Database System Concepts by Abraham Silberschatz, Henry F Korth and S Sudarshan It contains answers to the exercises at the end of each chapter of the book Before providing answers to the exercises for each chapter, we include a few remarks about the chapter The nature of

Chapter 1: Introduction - Kent State University

Database System Concepts - 5th Edition, May 23, 2005 12 ©Silberschatz, Korth and Sudarshan Chapter 1: Introduction Purpose of Database Systems View of Data Database Languages Relational Databases Database Design Data Storage and Querying Transaction Management Database Architecture Database Users and Administrators Overall Structure

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2 Database System Concepts - 5th Edition, Oct 5, 2006 63 ©Silberschatz, Korth and Sudarshan Modeling A d at b sec n mo l : a collection of entities, relationship among entities A nen ti y is a obj ec thx d gu l f rm objects Example: specific person, company, event, plant

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his book introduces the fundamental concepts nec-essary for designing, using, and implementing database systems and database applications Our

presentation stresses the fundamentals of database modeling and design, the languages and models provided by the database management systems, and database system implementation techniques

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Database System Concepts, 5th Ed - CS

Database System Concepts, 5th Edition, Oct 5, 2006 35 ©Silberschatz, Korth and Sudarshan Used to search and query the database, and To update the database: Three basic constructs 1 Insert, 2 Delete 3 Update Sometimes the term "Query Language" is used as a synonym of DML Database System Concepts, 5th Edition, Oct 5, 2006

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Introduction - Database System Concepts

2 Chapter 1 Introduction e A database DDL is focussed on specifying types of attributes of rela- tions; in contrast, a programming language allows objects, and col-lections of objects to be created 13 List six major steps that you would take in setting up a database for a particular enterprise

Answer: Six major steps in setting up a database for a particular enterprise

Chapter 6: Entity-Relationship Model

Database System Concepts - 5th Edition, Oct 5, 2006 63 ©Silberschatz, Korth and Sudarshan Weak Entity Sets An entity set that does not have a primary key is referred to as a weak entity set The existence of a weak entity set depends on the existence of a identifying entity set it must relate to the identifying entity set via a total, one-to-many

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Chapter 5: Other Relational Languages

Database System Concepts - 5th Edition, July 8, 2005 53 ©Silberschatz, Korth and Sudarshan Tuple Relational Calculus A nonprocedural query language, where each query is of the form $\{t \mid P(t)\}$ It is the set of all tuples t such that predicate P is true for t t is a tuple variable, $t[A]$ denotes the value of tuple t on attribute A $t \in r$ denotes that tuple t is in relation r