

Database Management Systems



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Pub. Date: NEW EDITION APPLICABLE FOR Current EXAM

Publisher: MEHTA SOLUTIONS

Edition Description: 2018-19

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**DATABASE MANAGEMENT SYSTEMS
SYLLABUS
UNIT I**

Introduction - Data Models - Database languages - Transaction - Storage management Database administrator - Users - overall system structure - Entity - Relationship Model Basic concepts - Mapping constraints - keys - E-R Diagram - Weak Entity Sets- reduction of E-R Diagram to tables.

UNIT II

Relational Model - structure - relational algebra - extended operations - Modifications on a database - views - SQL - basic structure - set operations - aggregate functions - Nested Sub queries - derived relations, views.

UNIT III

Integrity constraints - Domain constraints - referential integrity - assertions - triggers - functional dependencies - relational database design - decomposition - normalization using functional, multi valued, Join dependencies - Domain - Key Normal form - alternative approaches.

UNIT IV

Object Oriented data Model - Languages - Object Relational databases: Nested Relations Complex types and object Orientation - Querying with complex types - creation of complex values and objects - comparison.

UNIT V

Database System Architectures : Centralized Systems, Client server systems, Distributed systems, Parallel databases - introduction - inter query - intra query, intra-operation - interoperation parallelism -distributed databases - distributed data storage - network transparency - Query processing - Transaction model - Commit protocols - coordinator selection - concurrency control - deadlock handling - multi database systems

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