THEORITICAL APPROACH TO DATABASE INTERNAL TABLE STRUCTURE FOR JOIN FREE QUERYING AND ELIMINATING REDUNDANT DATA ENTRY

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ABSTRACT

This paper discusses a database table structure toeliminate the redundancy without normalization. Also studies the problems of very large tables and views. We try to provide a database table model to provide a single table with joins and without redundant data. Also study the possibility of the physical connectivity between rows of different tables. This model suggests data storage structure of a table.

KEYWORDS: Database Table Structure