

Vendor      Product  



Sep 1-3:08 PM

Ch 1

1. data vs information

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2. types of databases

- single vs. multi-user
- centralized vs. distributed 
- operational vs. analytical
- general vs. discipline specific
- structured vs. semi-structured

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3. DBMS Functions

- backups/recovery
- encryption/security (access control, login, view)
- search (DML)
- data dictionary (DDL)
- transaction management
- data display
- performance optimization
- physical data storage



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Ch 2 - theoretical data modeling

physical vs. logical



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