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Principles of Distributed Database Systems 3, Özsu, M ...  
Mapping data from each local database (source) to GCS (target) while preserving semantic consistency as defined in both source and target. Data warehouses => actual translation Data integration systems => discover mappings that can be used in the query processing phase

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Principles of Distributed Database Systems  
Database systems designed with traditional ACID guarantees in mind such as RDBMS choose consistency over availability, whereas systems designed around the BASE philosophy, ... and presented as a conjecture by Brewer at the 2000 Symposium on Principles of Distributed Computing (PODC).

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CAP theorem - Wikipedia  
This book covers the breadth and depth of this re-emerging field. The coverage consists of two ...

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DISTRIBUTED DATABASE SYSTEM BY OZSU PDF  
The book begins with an introductory chapter on distributed database systems. The second and third chapters provide overviews of relational DBMSs and computer networks, respectively. These chapters define the terminology and framework used in subsequent chapters. Chapter 4 covers the architectural features of distributed DBMSs.

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