

Data Warehousing Using The Wal Mart Model

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"In the context of data migration, the initial load is the process for populating all data warehousing tables for the first time. Full load also refers to the first time a data warehouse is populated. However, using the full load process, all the records are loaded in one batch after all the contents of the table have been erased."

[25 Data Migration Interview Questions \(with Answers\)](#)

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Thus, efficient communication is another tool which Wal-Mart is using to make the supply chain be more efficient and to cut costs. Cross-docking is another strategy that Wal-Mart is using to cut costs in its supply chain. Cross-docking is the process of transferring goods directly from inbound trucks to outbound trucks.

[Supply chain management - Wikipedia](#)

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For this use case, keep in mind that the data on the read replica might be "stale" because the source DB instance is unavailable. Business reporting or data warehousing scenarios where you might want business reporting queries to run against a read replica, rather than your production DB instance.

[Working with read replicas - Amazon Relational Database ...](#)

Operations management is an area of management concerned with designing and controlling the process of production and redesigning business operations in the production of goods or services. It involves the responsibility of ensuring that business operations are efficient in terms of using as few resources as needed and effective in terms of meeting customer requirements.

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[Operations management - Wikipedia](#)

Data Warehouse: A repository of data that has been specially prepared to support decision-making applications. Synonym: Decision-Support Data. Database: Data stored in computer-readable form, usually indexed or sorted in a logical order by which users can find a particular item of data they need.

[Glossary of Transportation, Logistics, Supply Chain, and ...](#)

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