Designing an ER Diagram



Database Course: Lucid: X / Database Course - Com; X

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Company Data Requirements

The company is organized into branches. Each branch has a unique number, a name, and a particular employee who manages it.

The company makes it's money by selling to clients. Each client has a name and a unique number to identify it.

The foundation of the company is it's employees. Each employee has a name_birthday, sex, salary and a unique number.

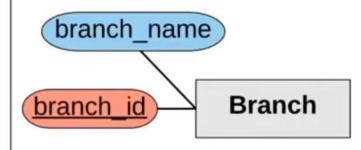
An employee can work for one branch at a time, and each branch will be ma the employees that work there. We'll also want to keep track of when the curr started as manager.

An employee can act as a supervisor for other employees at the bra also act as the supervisor for employees at other branches. An en one supervisor.

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A branch may handle a number of clients, with each client havir

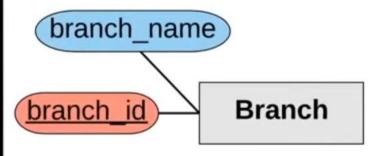
The company is organized into **branches**. Each branch has a unique number, and a name



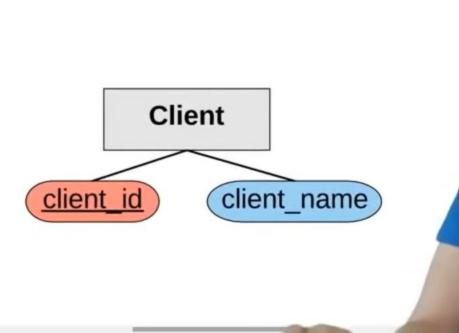
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The company makes it's money by selling to **clients**. Each **client** has a name and a unique number to identify it.

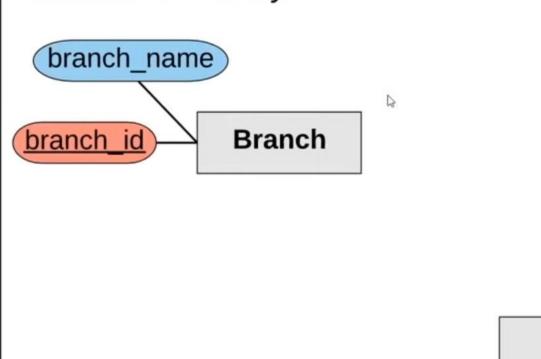


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The foundation of the company is it's **employees**. Each **employee** has a name, birthday, sex, salary and a unique number to identify it.



Client

client id

