Agenda

Scaler's Schema.

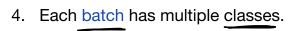
## How to approach a schema design?

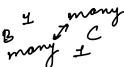


1. Scaler will have multiple batches.

2. For each batch, we need to store the name, start month and current instructor.

3. Each batch of Scaler will have multiple students.



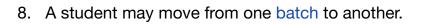


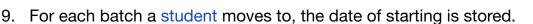
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5. For each class, store the name, date and time, instructor of the class.

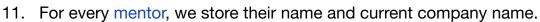
6. For every student, we store their name, graduation year, university name, email, phone no.

7. Every student has a buddy, who is also a student.









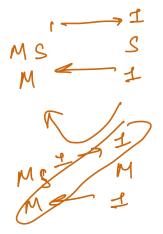


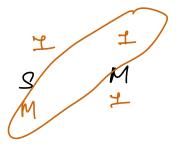
12. Store information about all mentor sessions (time, duration, student, mentor,

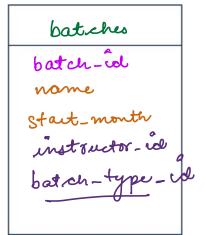
student rating, mentor rating).

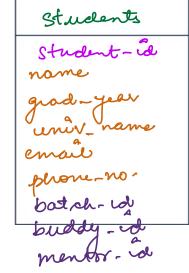


13. For every batch, store if it is an Academy-batch or a DSML-batch.











classes

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classes

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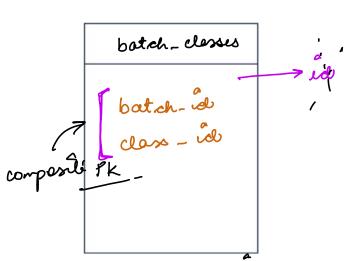
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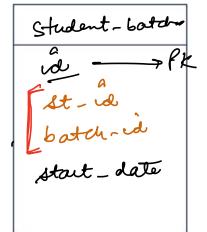
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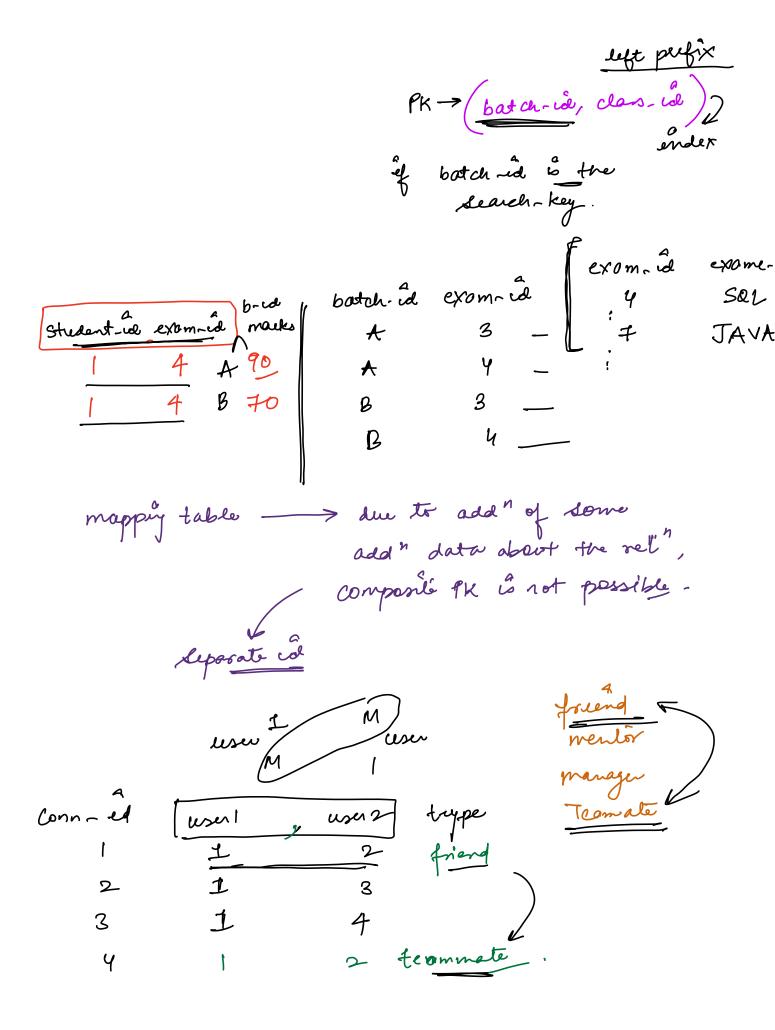
mentor-session-il time ducation stud-satisf mentor-rating Student-id mentor-ia

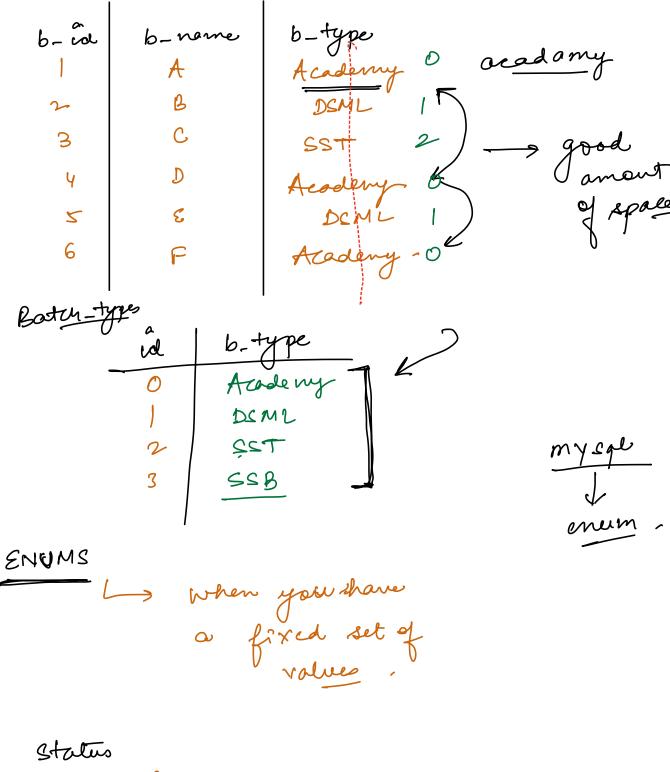




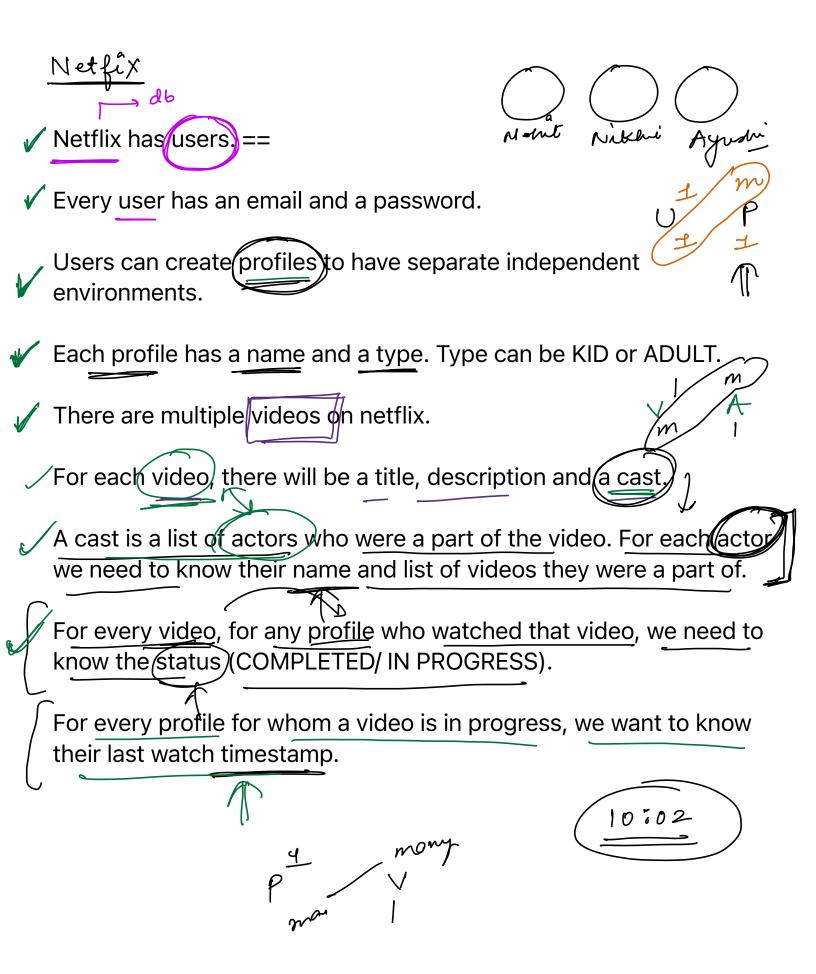
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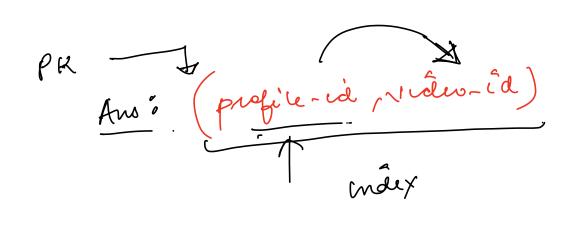
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