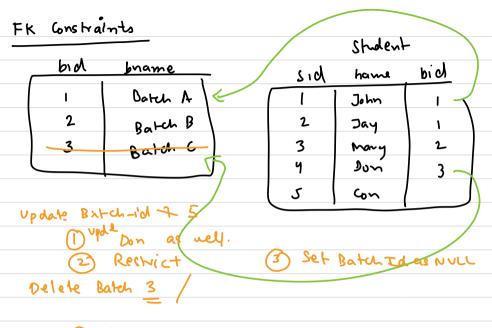


Foreign Keys

-> any col in table mat references another col in another table. Student barch 1000 Student 10 batches Assume Batch Name is unique Batch Name (an also act as FIC but it takes more space. batch-id Batch Table Shodent



- 1) Delete Don as well
- (2) Restrict Deleting Batch (Don't Allow)
- (3) Set Batch -id of Don -> NULL



ON update (2)

1) CAECADE

If batch table row is delete or updated, all rows containing That batch_id in the student table are also deleted or updated.

Batch (Pavent)

@ Set NULL

If the reference data (b_id in batch table) is updated or deleted, all rows containing that FK are set to NULL.

3) NO Action / Restrict

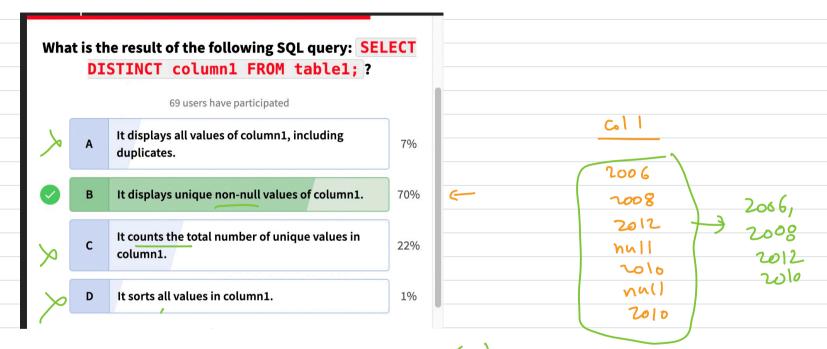
Default behaviours, the query will not execute the update or delete operation on the batch table. Nothing will happen.

(4) Set Default

If the reference data is deleted or updated, all corresponding rows are set to default values.

next class 10.10 SELECT FROM AS LO WHERE LO AND/OR/NOT SIN

-210 11s dr District rating, release-year select film; Table FROM 2006 MN 200 6 MI 2008 4 eeu _ 2008





SELECT CI, C3

FROM table -year = 2023, Some of Rous

WHERE release -year = 2023, Some of Rous

which need a

barticular

condution.