

Lec-8 X Tranformation from ER model to Relational model. Loan -> Loan-number amount Weak Entity payment

(Loan-number) Payment no. | payment-date | payment-amount

P.K.

sep, attribute for each component. * Composit altorat > -> Contoner table addren-ct, add-state add-pricode add-streatno. Custmer-name * Multi-value attribute F.K dependent name I new relation.

emp-id | d name. Empid, dname }

exp. id | C.K.

A Generalization Method Marks work-on Entry manages manager manages (mgr_id, emp_id, job_id, branch_id

* Unany Relationship; we not add another altribute in Employee table.

Which will be F.K. Emp_id Joining date Enp_mgr_id hane 205 201 205 Null. 205 Name Morried-to Penon (id, Name, Spone-id)

Come-(1) Come (id , Title) pre real id, prereg, come id)

(1) Wer-profile (<u>wername</u>, name-front, name-last, password, DOB)
(2) wer-profile-email (<u>wername</u> [F.K], <u>email</u>)
(3) wer-profile-contact (<u>wername</u> [f.K], confact-number) (4) friendship (profile_real Ef. K3, profile_accept Ef. K3) (5) post-like (post-like-id, timestamp, post-id Ef-k3, mername {f.k3) (6) wer-post (post-id, created-timestamp, modified-timestamp, text-content, wername) Ed.K. mer-post-image (post-id Et. K3, image-url) (8) mer-post-video (post-id & F.k3, video-url) (9) post-comment (post-comment-id, text-content, timestamp, post-id, merrane)

* FB Relational Model