

Assignment no # 2



FAST National University of Computer and Emerging Sciences
Department of Computer Science, Peshawar Campus
Assignments

Convert this ERD Diagram into tables.

Staff:

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Attributes (Name, ID, Phone no, Gender, Age)

Branch:

Attributes (BID, Name, no-client, No_staff)

Client:

Attributes (Name, Age, Gender, P-CNo)

Lease:

Attributes (Lno, S-date, Duration)

Property for rent:

Attributes (P-ID, location, type)

Newspaper:

Attributes(name)

Private Owner:

Attributes (O-ID, Oname, P-PNO, Gender, Age)

Business owner:

Attributes (B-ID, Name, P-BNO, Gender, Age)

Note: You have to identify the primary keys, foreign keys and composite keys on your own by looking at the table below. The attributes are as given above.

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IF THERE IS ANY AMBIGUITY THEN MAKE AN ASSUMPTION AND SOLVE IT ACCORDINGLY. IF THE ASSUMPTION IS VALID, IT WILL BE ACCEPTED OTHERWISE IT WILL RESULT IN A PENALTY.

