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create, delete, modify, and query. Built on top of the database tier is the middle tier, which contains most of the application logic ...

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Exercise 4 – database design 7 Exercise 4 – database design Objective: to practice formulating simple queries in relational algebra. Then, you will summarize your database knowledge by designing two databases. 1. A company organizes its activities in projects. Products that are used in the projects are bought from suppliers. This is described in a database with the following schema:

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**Exercises, Database Technology Exercise 1 -
E/R modeling**

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Database Design: A. Analyzing the database
queries and transactions For each query, the
following information is needed. 1. The files
that will be accessed by the query; 2. The
attributes on which any selection conditions
for the query are specified; 3.

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