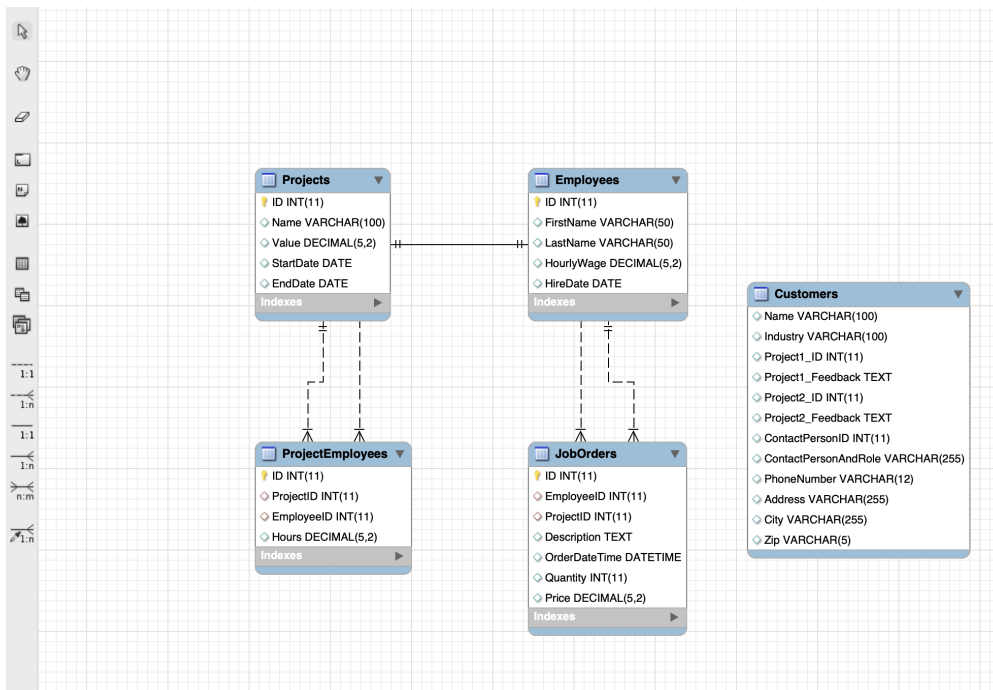


DSCI D 532 : schekka@iu.edu (Spring 2024)

The screenshot shows a database management tool interface. The top bar includes tabs for 'Administration', 'Schemas', 'Query 1', 'SQL File 2', and 'SQL File 3*'. The 'Schemas' tab is active, showing a tree view of the database structure. The 'week4' schema is expanded, showing 'Tables', 'runs', 'Views', 'Stored Procedures', and 'Functions'. The 'runs' table is selected, and its data is displayed in a 'Result Grid'. The grid shows columns: duration_mins, week, month, year, park_name, city_name, distance_km, and route_name. The data is filtered to show 20 rows. The 'Action Output' pane at the bottom shows the execution of a query: 'select * from runs LIMIT 0, 1000'. The query completed successfully, returning 33 rows in 0.00049 seconds.

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

Before Normalization:



After Normalization:

