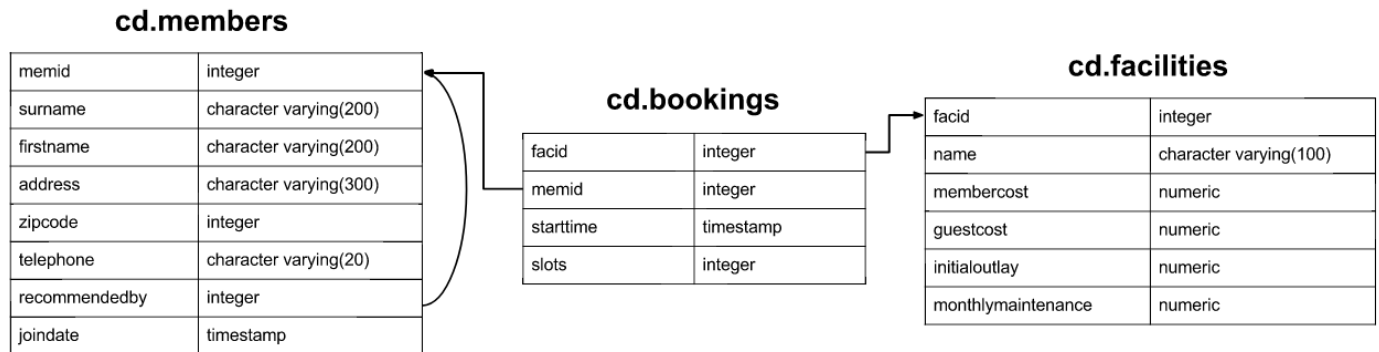


SQL Join Exercises



- 1- How can you produce a list of the start times for bookings by members named 'David Farrell'?
- 2- How can you produce a list of the start times for bookings for tennis courts, for the date '2012-09-21'? Return a list of start time and facility name pairings, ordered by the time.
- 3- How can you output a list of all members who have recommended another member? Ensure that there are no duplicates in the list, and that results are ordered by (surname, firstname).
- 4- How can you output a list of all members, including the individual who recommended them (if any)? Ensure that results are ordered by (surname, firstname).
- 5- How can you produce a list of all members who have used a tennis court? Include in your output the name of the court, and the name of the member formatted as a single column. Ensure no duplicate data, and order by the member name.

6- How can you output a list of all members, including the individual who recommended them (if any), **without** using any joins? Ensure that there are no duplicates in the list, and that each firstname + surname pairing is formatted as a column and ordered.