

Server: localhost » Table: Members Database: country_club » Ε **Browse Structure** SQL Search Insert **Operations Tracking**

Host: localhost

Database: country club

Generation Time: Dec 26, 2018 at 02:24 AM

Generated by: phpMyAdmin 4.0.10deb1 / MySQL 5.5.43-0ubuntu0.14.04.1 SQL query: /* Q8: How can you produce a list of bookings on the day of 2012-09-14 which will cost the member (or guest) more than \$30? Remember that guests have different costs to members (the listed costs are per half-hour 'slot'), and the guest user's ID is always 0. Include in your output the name of the facility, the name of the member formatted as a single column, and the cost. Order by descending cost, and do not use any subqueries. */ SELECT f.name AS FacilityName, CONCAT(m.firstname, " ", m.surname) AS MemberName, b.slots*IF(b.memid=0,f.guestcost,f.membercost) AS Cost FROM Members m INNER JOIN Bookings b ON (b.memid = m.memid) INNER JOIN Facilities f ON

(f.facid = b.facid) WHERE Date(b.starttime) = "2012-09-14" AND b.slots*IF(b.memid=0,f.questcost,f.membercost) > 30 ORDER BY 3 DESC LIMIT 0,

30:

Rows: 12

This table does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

FacilityName	MemberName	Cost
Massage Room 2	GUEST GUEST	320.0
Massage Room 1	GUEST GUEST	160.0
Massage Room 1	GUEST GUEST	160.0
Massage Room 1	GUEST GUEST	160.0
Tennis Court 2	GUEST GUEST	150.0
Tennis Court 1	GUEST GUEST	75.0
Tennis Court 1	GUEST GUEST	75.0
Tennis Court 2	GUEST GUEST	75.0
Squash Court	GUEST GUEST	70.0
Massage Room 1	Jemima Farrell	39.6
Squash Court	GUEST GUEST	35.0
Squash Court	GUEST GUEST	35.0

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