

Executing & testing the Soccer Management System database:

Retrieve all player information for a specific club:

SELECT * FROM player p, team t WHERE p.teamId = t.teamId and t.teamId = 300;

The screenshot shows the MySQL Workbench interface. The SQL editor contains the query: `-- Retrieve all player information for a specific club;`
`SELECT * FROM player p, team t WHERE p.teamId = t.teamId and t.teamId = 300;`

The Results Grid displays the following data:

playerId	contractId	teamId	playerName	playerDoB	playerPosition	playerHeight	playerWeight	playerNationality	playerPhoneNumber	teamName
16	100	300	reprehenderit	2009-06-01	Wide Midfielder	165	72	Uruguay	361-494-2387x96540	300
140	200	300	quis	1976-06-04	Wide Midfielder	165	69	Grenada	1-399-260-7256	300
166	200	300	et	2006-12-03	Attacking Midfielder	164	62	Falkland Islands (Malvinas)	1-312-968-6706x754	300
231	300	300	voluptas	2014-08-20	Defensive Midfielder	172	64	Pitcairn Islands	1-923-621-2744	300
1627	300	300	itaque	2007-11-11	Central Midfielder	170	77	Saint Barthelemy	+32(0)9550515829	300
2118	300	300	quos	1997-09-08	Full-Back	165	80	Pitcairn Islands	(041)416-2648x264	300
2225	300	300	possimus	1970-07-31	Utility	164	77	Gambia	+28(8)9142785108	300
2285	100	300	sed	2005-06-12	Winger	172	68	Cyprus	1-338-245-1867x451	300
2745	200	300	temporibus	1994-04-03	Center-Back	170	78	Niue	399-012-6351	300
2815	100	300	deserunt	2023-03-19	Attacking Midfielder	157	71	Tonga	1-882-115-5654x88291	300
2859	100	300	sunt	1972-03-28	Utility	166	65	Saint Barthelemy	970-492-7938x5188	300
3303	200	300	ut	1988-11-16	Utility	167	70	Suriname	+47(1)8604195362	300
3457	300	300	aperiam	1996-02-23	Central Midfielder	175	78	Cameroon	1-368-605-7977x47786	300
3576	100	300	aliquam	1977-05-30	Goalkeeper	157	63	Palestinian Territory	(492)234-1252x3024	300
3655	200	300	qui	2002-09-20	Full-Back	157	62	Romania	02483671136	300
4384	200	300	quis	2014-12-31	Striker	166	72	Norfolk Island	1-832-287-2921x2254	300
4580	300	300	labore	1984-06-17	Full-Back	160	66	Paraguay	726-799-2682x90871	300
6044	300	300	dolorum	2023-08-25	Full-Back	156	70	Cape Verde	1-845-507-5423x812	300

The Output tab shows the execution details:

#	Time	Action	Message	Duration / Fetch
1	12:03:01	use soccerdb	0 row(s) affected	0.062 sec
2	12:03:06	SELECT * FROM player p, team t WHERE p.teamId = t.teamId and t.teamId = 300 LIMIT 0, 10000	25 row(s) returned	0.062 sec / 0.000 sec

Find the three top goal scorers in the league:

WITH RankedPlayers AS (

SELECT P.playerId, P.playerName, S.noOfGoals, TS.leagueId

, DENSE_RANK() OVER (ORDER BY S.noOfGoals DESC) AS GoalRank

FROM player P INNER JOIN statistic S ON P.playerId = S.playerId

INNER JOIN teamstandings TS ON P.teamId = TS.teamId

WHERE TS.leagueId = 1)

SELECT playerId, playerName, noOfGoals FROM RankedPlayers WHERE GoalRank <= 3;

MySQL Workbench

Cloud_database x

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Information

Schema: banking_db

SQL

SQL File 4*

Limit to 10000 rows

1

2

3 -- Find the three top goal scorers in the league:

4 WITH RankedPlayers AS (

5 SELECT P.playerId, P.playerName, S.noOfGoals, TS.leagueId

6 , DENSE_RANK() OVER (ORDER BY S.noOfGoals DESC) AS GoalRank

7 FROM player P INNER JOIN statistic S ON P.playerId = S.playerId

8 INNER JOIN teamstandings TS ON P.teamId = TS.teamId

9 WHERE TS.leagueId = 1)

10 SELECT playerId, playerName, noOfGoals FROM RankedPlayers WHERE GoalRank <= 3;

Result Grid

Filter Rows:

Exports | Wrap Cell Contents

playerId	playerName	noOfGoals
46	dolorum	40
76	nostrum	40
215	reprehenderit	40
265	non	40
314	maiores	40
351	ipsa	40
418	vero	40
500	quibusdam	40
608	minus	40
792	saepe	40
911	autem	40
1107	et	40
1273	rem	40
1320	eos	40
1396	id	40

Result 2 x

Output

Action Output

#	Time	Action	Message	Duration / Fetch
2	12:03:06	SELECT * FROM player p, team t WHERE p.teamId = t.teamId and t.teamId = 300 LIMIT 0, 10000	25 row(s) returned	0.062 sec / 0.000 sec
3	12:04:33	WITH RankedPlayers AS (SELECT P.playerId, P.playerName, S.noOfGoals, TS.leagueId, DENSE...	287 row(s) returned	0.110 sec / 0.000 sec

Object Info Session

SQL Additions

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

List all matches played at a particular venue:

```
select stadium.stadiumName, matches.*
from matches , stadium
where matches.stadiumId = stadium.stadiumId and stadium.stadiumId = 4;
```

MySQL Workbench

Cloud_database x

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Schema: banking_db

SQL

SQL File 4*

Limit to 10000 rows

1

2

3 -- List all matches played at a particular venue:

4 select stadium.stadiumName, matches.*

5 from matches , stadium

6 where matches.stadiumId = stadium.stadiumId and stadium.stadiumId = 4;

Result Grid

Filter Rows:

Exports | Wrap Cell Contents

stadiumName	matchId	stadiumId	refereeId	playerOfMatchId	matchName	matchStartDate	matchEndDate	matchStartTime	matchEndTime	homeTeamId	awayTeamId
qui	32	4	54	2054	enim	1994-07-08	2007-07-15	21:25:50	08:07:49	54	55
qui	50	4	494	494	in	1998-06-17	1988-04-05	09:15:07	08:53:38	94	95
qui	55	4	94	4094	illum	2008-07-31	2009-11-23	00:21:38	13:38:50	94	95
qui	58	4	844	1844	voluptatibus	1971-12-09	2021-11-15	15:23:24	07:47:25	244	24
qui	77	4	334	2334	cumque	2012-11-19	1973-05-12	15:13:23	10:07:06	334	33
qui	83	4	514	3514	illum	1993-11-26	2005-08-25	13:06:01	07:01:15	314	31
qui	101	4	934	2934	accusamus	1980-07-19	1997-08-02	06:53:31	04:24:14	134	13
qui	118	4	234	3234	rerum	1971-10-25	1980-03-28	03:42:48	08:49:25	34	35
qui	119	4	14	1014	voluptate	2014-08-03	1973-10-17	03:28:54	17:52:10	214	21
qui	132	4	364	1364	debitis	1975-03-16	1992-05-02	15:05:59	13:32:31	164	16
qui	151	4	604	4604	asperiores	1981-09-18	1970-03-20	22:38:48	15:42:34	204	20
qui	154	4	434	2434	sint	2004-07-04	2014-09-17	06:01:41	07:19:46	34	35
qui	155	4	264	3264	ipsum	2010-02-11	1995-08-31	09:35:28	04:47:59	64	65
qui	157	4	794	4794	at	1982-08-02	1993-06-23	00:41:05	15:38:49	394	39
qui	199	4	174	3174	perferendis	1991-05-23	2023-05-16	21:05:22	11:49:48	374	37
qui	214	4	674	2674	quod	1995-09-11	1976-02-03	07:28:34	23:37:37	274	27
qui	229	4	534	2534	sed	1996-01-08	2011-08-19	10:13:44	09:47:27	134	13
qui	248	4	104	2104	similique	1992-02-13	1970-12-01	20:40:38	03:49:21	104	10

Result 3 x

Output

Action Output

#	Time	Action	Message	Duration / Fetch
3	12:04:33	WITH RankedPlayers AS (SELECT P.playerId, P.playerName, S.noOfGoals, TS.leagueId, DENSE...	287 row(s) returned	0.110 sec / 0.000 sec
4	12:05:51	select stadium.stadiumName, matches.* from matches , stadium where matches.stadiumId = statu...	500 row(s) returned	0.110 sec / 0.078 sec

Object Info Session

SQL Additions

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

List all clubs and their total points in the league:

```
SELECT T.teamId, T.teamName, SUM(TS.points) AS totalPoints
FROM team T INNER JOIN teamstandings TS ON T.teamId = TS.teamId
WHERE TS.leagueId = 2 -- Particular League
GROUP BY T.teamId, T.teamName;
```

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
-- List all clubs and their total points in the league:
SELECT T.teamId, T.teamName, SUM(TS.points) AS totalPoints
FROM team T INNER JOIN teamstandings TS ON T.teamId = TS.teamId
WHERE TS.leagueId = 2
GROUP BY T.teamId, T.teamName;
```

The Result Grid displays the following data:

teamId	teamName	totalPoints
53	et	17
95	et	28
83	vitae	20
110	quis	17
341	tempore	34
257	eaque	22
296	dolor	31
338	enim	5
137	eum	11
290	eum	2
359	saepe	24
230	pariatur	32
170	sint	14
308	quia	28
119	ut	23
74	dolor	40
98	adipisci	21
251	dolorem	15
320	adipisci	4

The Output pane shows the execution log:

#	Time	Action	Message	Duration / Fetch
4	12:05:51	select stadium.stadiumName, matches.* from matches, stadium where matches.stadiumId = stadium...	500 row(s) returned	0.110 sec / 0.078 sec
5	12:06:40	SELECT T.teamId, T.teamName, SUM(TS.points) AS totalPoints FROM team T INNER JOIN teamst...	133 row(s) returned	0.078 sec / 0.000 sec

List all clubs and their total points in each league:

```
SELECT T.teamId, T.teamName, TS.leagueId, SUM(TS.points) AS totalPoints
```

```
FROM team T INNER JOIN teamstandings TS ON T.teamId = TS.teamId
GROUP BY T.teamId, T.teamName, TS.leagueId order by TS.leagueId;
```

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
-- List all clubs and their total points in each league:
SELECT T.teamId, T.teamName, TS.leagueId, SUM(TS.points) AS totalPoints
FROM team T
INNER JOIN teamstandings TS ON T.teamId = TS.teamId
GROUP BY T.teamId, T.teamName, TS.leagueId order by TS.leagueId;
```

The Result Grid displays the following data:

teamId	teamName	leagueId	totalPoints
382	omnis	1	15
385	beatae	1	3
388	non	1	2
391	qui	1	19
394	ut	1	32
397	est	1	3
400	maxime	1	17
2	reprehenderit	2	31
5	maxime	2	22
8	in	2	9
11	atque	2	26
14	et	2	25
17	magnam	2	2
20	architecto	2	2
23	delectus	2	33
26	libero	2	4

The Output pane shows the execution log:

#	Time	Action	Message	Duration / Fetch
1	11:34:25	use soccerdb	0 row(s) affected	0.047 sec
2	11:34:31	SELECT T.teamId, T.teamName, TS.leagueId, SUM(TS.points) AS totalPoints FROM team T INNER J...	400 row(s) returned	0.078 sec / 0.000 sec

Retrieve the match schedule for a specific date:

```
SELECT *  
FROM matches  
WHERE matchStartDate = '2017-09-27';
```

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
-- Retrieve the match schedule for a specific date:  
SELECT *  
FROM matches  
WHERE matchStartDate = '2017-09-27';
```

The Result Grid displays the following data:

matchid	stadiumid	refereeid	playerOfMatchid	matchName	matchStartDate	matchEndDate	matchStartTime	matchEndTime	homeTeamid	awayTeamid	temp
260	4	484	1484	accusantium	2017-09-27	2019-12-07	00:56:39	07:16:06	284	285	97
680	7	467	1467	perspiciat	2017-09-27	1989-06-18	15:15:39	15:42:25	267	268	55
4151	1	861	4861	ipsam	2017-09-27	2002-08-21	16:19:35	04:24:55	61	62	39
4599	10	940	3940	in	2017-09-27	2023-08-26	17:55:18	12:36:48	340	341	53

The Output pane shows the execution of the query, indicating that 4 row(s) were returned.

Find clubs that have at least one player with more than 10 goals:

```
SELECT DISTINCT t.*, p.playerId, p.playerName, s.noOfGoals FROM team t  
INNER JOIN team_player tp ON t.teamId = tp.teamId  
INNER JOIN player p ON tp.playerId = p.playerId  
INNER JOIN statistic s ON p.playerId = s.playerId  
WHERE s.noOfGoals > 10;
```

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
-- Find Clubs that have at least one player with more than 10 goals:  
SELECT DISTINCT t.*, p.playerId, p.playerName, s.noOfGoals FROM team t  
INNER JOIN team_player tp ON t.teamId = tp.teamId  
INNER JOIN player p ON tp.playerId = p.playerId  
INNER JOIN statistic s ON p.playerId = s.playerId  
WHERE s.noOfGoals > 10;
```

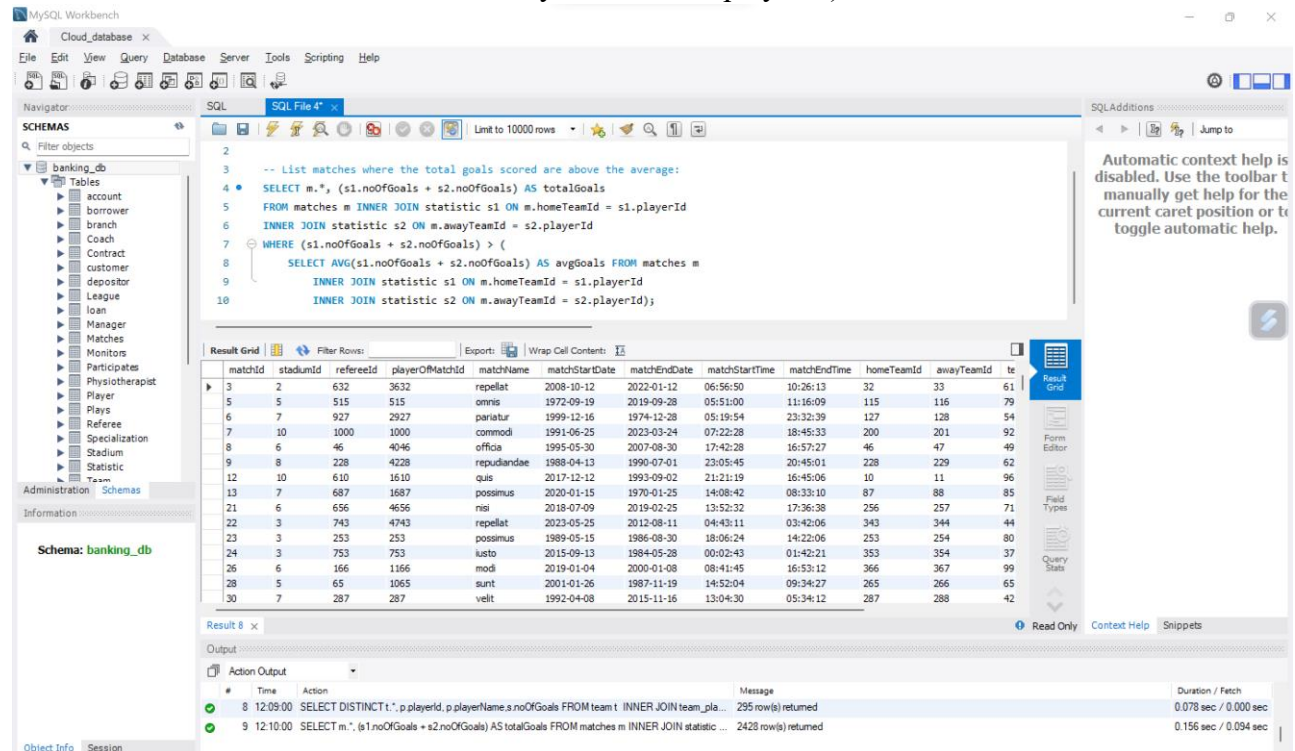
The Result Grid displays the following data:

teamid	teamName	teamPoints	playerId	playerName	noOfGoals
1	aut	13	1	ducimus	20
4	consequatur	25	4	rem	33
5	maxime	19	5	ea	30
7	molestiae	10	7	dolores	14
9	non	40	9	voluptas	11
10	culpa	17	10	qui	19
11	atque	12	11	quia	29
13	et	34	13	dolorum	16
14	et	7	14	non	30
16	incidunt	40	16	reprehenderit	30
18	ex	19	18	velit	20
19	consequatur	19	19	molestiae	14
20	architecto	11	20	beatae	31
21	voluptas	34	21	et	22
22	ipsa	36	22	velit	39
23	delectus	39	23	non	21
29	et	36	29	cum	39
30	ab	18	30	dolorem	17

The Output pane shows the execution of the query, indicating that 295 row(s) were returned.

List matches where the total goals scored are above the average:

```
SELECT m.*, (s1.noOfGoals + s2.noOfGoals) AS totalGoals
FROM matches m INNER JOIN statistic s1 ON m.homeTeamId = s1.playerId
INNER JOIN statistic s2 ON m.awayTeamId = s2.playerId
WHERE (s1.noOfGoals + s2.noOfGoals) > (
    SELECT AVG(s1.noOfGoals + s2.noOfGoals) AS avgGoals FROM matches m
    INNER JOIN statistic s1 ON m.homeTeamId = s1.playerId
    INNER JOIN statistic s2 ON m.awayTeamId = s2.playerId);
```



The screenshot shows the MySQL Workbench interface. The SQL editor contains the query to list matches where the total goals scored are above the average. The Results tab displays a table with 30 rows of match data. The Output tab shows the execution of the query, indicating that 295 rows were returned for the first query and 2428 rows for the second query.

matchId	stadiumId	refereeId	playerOfMatchId	matchName	matchStartDate	matchEndDate	matchStartTime	matchEndTime	homeTeamId	awayTeamId	te
3	2	632	3632	repelat	2008-10-12	2022-01-12	06:56:50	10:26:13	32	33	61
5	5	515	515	omsp	1972-09-19	2019-09-28	05:51:00	11:16:09	115	116	79
6	7	927	2927	pariatar	1999-12-16	1974-12-28	05:19:54	23:32:39	127	128	54
7	10	1000	1000	commodi	1991-06-25	2023-03-24	07:22:28	18:45:33	200	201	92
8	6	46	4046	officia	1995-05-30	2007-08-30	17:42:28	16:57:27	46	47	49
9	8	228	4228	repudiandae	1988-04-13	1990-07-01	23:05:45	20:45:01	228	229	62
12	10	610	1610	quis	2017-12-12	1993-09-02	21:21:19	16:45:06	10	11	96
13	7	687	1687	possimus	2020-01-15	1970-01-25	14:08:42	08:33:10	87	88	85
21	6	656	4656	nisi	2018-07-09	2019-02-25	13:52:32	17:36:38	256	257	71
22	3	743	4743	repelat	2023-05-25	2012-08-11	04:43:11	03:42:06	343	344	44
23	3	253	253	possimus	1989-05-15	1986-08-30	18:06:24	14:22:06	253	254	80
24	3	753	753	iusto	2015-09-13	1984-05-28	00:02:43	01:42:21	353	354	37
26	6	166	1166	modi	2019-01-04	2000-01-08	08:41:45	16:53:12	366	367	99
28	5	65	1065	sunt	2001-01-26	1987-11-19	14:52:04	09:34:27	265	266	65
30	7	287	287	velit	1992-04-08	2015-11-16	13:04:30	05:34:12	287	288	42

Retrieve players from a specific club who have scored the most goals:

```
SELECT P.*, T.teamName, S.noOfGoals
FROM player P
JOIN statistic S ON P.playerId = S.playerId
JOIN team T ON T.teamId = P.teamId
WHERE T.teamId = 300
AND (P.teamId, S.noOfGoals) IN (
    SELECT P1.teamId, MAX(S1.noOfGoals) AS maxGoals
    FROM statistic S1
    JOIN player P1 ON P1.playerId = S1.playerId
    WHERE P1.teamId = T.teamId
    GROUP BY P1.teamId
);
```


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Schema: banking_db

SQL

SQL File 4*

Limit to 10000 rows

```

1 -- Retrieve players from a specific club who have scored the most goals:
2 SELECT P.*,T.teamName, S.noOfGoals
3 FROM player P
4 JOIN statistic S ON P.playerId = S.playerId
5 JOIN team T ON T.teamId = P.teamId
6 WHERE T.teamId = 300
7 AND (P.teamId, S.noOfGoals) IN (
8 SELECT P1.teamId, MAX(S1.noOfGoals) AS maxGoals
9 FROM statistic S1
10 JOIN player P1 ON P1.playerId = S1.playerId
11 WHERE P1.teamId = T.teamId
12 GROUP BY P1.teamId
13 );

```

Result Grid

playerId	contractId	teamId	playerName	playerDob	playerPosition	playerHeight	playerWeight	playerNationality	playerPhoneNumber	teamName	noOfGoals
9736	300	300	non	1974-05-22	Central Midfielder	171	78	Romania	383.093.1723	rerum	36

Output

Action Output

#	Time	Action	Message	Duration / Fetch
10	12:10:45	SELECT P.*, S.noOfGoals FROM player P JOIN statistic S ON P.playerId = S.playerId JOIN team T ...	1 row(s) returned	0.063 sec / 0.000 sec
11	12:11:31	SELECT P.*, T.teamName, S.noOfGoals FROM player P JOIN statistic S ON P.playerId = S.playerId J...	1 row(s) returned	0.062 sec / 0.000 sec

Object Info Session

SQLAdditions

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

Retrieve information about matches officiated by a specific referee:

SELECT *

FROM matches, referee where matches.refereeId = referee.refereeId and referee.refereeId=200;

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Schema: banking_db

SQL

SQL File 4*

Limit to 10000 rows

```

1
2
3
4
5 -- Retrieve information about matches officiated by a specific referee:
6 SELECT *
7 FROM matches, referee where matches.refereeId = referee.refereeId and referee.refereeId= 200;

```

Result Grid

matchId	stadiumId	refereeId	playerOrMatchId	matchName	matchStartDate	matchEndDate	matchStartTime	matchEndTime	homeTeamId	awayTeamId	tempe
599	10	200	3200	sint	1982-10-04	2009-06-18	12:22:14	18:38:17	400	401	82
2230	10	200	4200	rumquam	2023-04-19	1993-07-18	15:09:58	17:29:32	200	201	72
3146	10	200	2200	vitae	1988-04-06	2019-07-31	15:54:38	03:29:38	200	201	93
3924	10	200	1200	odio	1997-03-31	1982-04-05	00:43:57	07:40:25	400	401	62
4451	10	200	200	quam	2010-07-26	2014-10-29	23:08:06	12:19:19	200	201	70

Output

Action Output

#	Time	Action	Message	Duration / Fetch
11	12:11:31	SELECT P.*, T.teamName, S.noOfGoals FROM player P JOIN statistic S ON P.playerId = S.playerId J...	1 row(s) returned	0.062 sec / 0.000 sec
12	12:12:31	SELECT * FROM matches, referee where matches.refereeId = referee.refereeId and referee.refereel...	5 row(s) returned	0.062 sec / 0.000 sec

Object Info Session

SQLAdditions

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

List all matches played at a specific venue within a certain date range:

```
select stadium.stadiumName , matches.*
```

```
from matches , stadium
```

```
where matches.matchStartDate between '1995-08-15' and '2022-10-15' and
```

```
matches.stadiumId = stadium.stadiumId and stadium.stadiumId = 7;
```

The screenshot shows the MySQL Workbench interface. The SQL editor contains the following query:

```
-- List all matches played at a specific venue within a certain date range:
1 select stadium.stadiumName , matches.*
2 from matches , stadium
3 where matches.matchStartDate between '1995-08-15' and '2022-10-15' and
4 matches.stadiumId = stadium.stadiumId and stadium.stadiumId = 7;
```

The Results Grid displays 12 rows of data. The columns are: stadiumName, matchId, stadiumId, refereeId, playerOfMatchId, matchName, matchStartDate, matchEndDate, matchStartTime, matchEndTime, homeTeamId, and av. The data is as follows:

stadiumName	matchId	stadiumId	refereeId	playerOfMatchId	matchName	matchStartDate	matchEndDate	matchStartTime	matchEndTime	homeTeamId	av
aut	6	7	927	2927	pariatur	1999-12-16	1974-12-28	05:19:54	23:32:39	127	120
aut	13	7	687	1687	possimus	2020-01-15	1970-01-25	14:08:42	08:33:10	87	88
aut	42	7	167	3167	minima	1995-12-12	2016-01-16	11:13:32	13:29:43	367	361
aut	48	7	247	3247	et	2016-05-11	2013-01-05	20:16:43	06:50:16	47	48
aut	62	7	957	3957	dignissimos	2018-06-13	1974-02-21	01:54:20	16:18:32	357	351
aut	84	7	987	3987	sit	2001-03-06	1997-10-16	22:41:06	07:24:33	387	381
aut	98	7	387	3387	voluptatem	2015-05-30	2019-08-04	22:41:33	03:10:35	187	181
aut	103	7	597	1597	aperiam	2006-10-29	2015-12-04	00:18:17	06:00:08	397	391
aut	115	7	207	207	dolore	2019-09-07	1993-11-22	03:10:45	10:04:35	207	201
aut	120	7	537	2537	est	1999-09-18	1997-08-19	22:01:58	16:34:20	137	131
aut	125	7	327	2327	totam	1995-08-23	2019-10-22	14:04:01	19:11:19	327	321
aut	126	7	287	1287	minus	2013-02-16	2012-11-02	14:54:51	03:13:11	87	88
aut	142	7	957	1957	ea	2016-01-26	1971-07-25	15:05:24	20:39:52	357	351
aut	167	7	587	3587	molitia	2001-09-30	2004-06-03	17:32:45	22:21:37	387	381
aut	174	7	367	1367	non	2015-08-13	2003-04-19	00:46:45	08:27:00	167	161
aut	176	7	167	1167	minima	2022-09-01	1970-09-07	01:32:03	15:07:22	367	361
aut	188	7	207	1207	quidem	1996-07-15	2002-09-17	01:24:08	02:09:11	7	8

The Output pane shows the execution log:

```
12 12:12:31 SELECT * FROM matches, referee where matches.refereeId = referee.refereeId and referee.refereeId = 7; 5 row(s) returned
13 12:13:22 select stadium.stadiumName , matches.* from matches , stadium where matches.matchStartDate between '1995-08-15' and '2022-10-15' and matches.stadiumId = stadium.stadiumId and stadium.stadiumId = 7; 267 row(s) returned
```