

## Challenge 2 - Esports Tournament



### Intro

The top eSports competitors from across the globe have gathered to battle it out.

# Tables

## Teams

team_id	team_name	country	captain_id
1	Cloud9	USA	1
2	Fnatic	Sweden	2
3	SK Telecom T1	South Korea	3
4	Team Liquid	USA	4
5	G2 Esports	Spain	5

## Matches

match_id	team1_id	team2_id	match_date	winner_id	score_team1	score_team2
1	1	2	2022-01-01	1	16	14
2	3	5	2022-02-01	3	14	9
3	4	1	2022-03-01	1	17	13
4	2	5	2022-04-01	5	13	12
5	3	4	2022-05-01	3	16	10
6	1	3	2022-02-01	3	13	17
7	2	4	2022-03-01	2	12	9
8	5	1	2022-04-01	1	11	15
9	2	3	2022-05-01	3	9	10
10	4	5	2022-01-01	4	13	10

## Players

player_id	player_name	team_id	role	salary
1	Shroud	1	Rifler	100000
2	JW	2	AWP	90000
3	Faker	3	Mid Laner	120000
4	Stewie2K	4	Rifler	95000
5	Perkz	5	Mid Laner	110000
6	Castle09	1	AWP	120000
7	Pike	2	Mid Laner	70000
8	Daron	3	Rifler	125000
9	Felix	4	Mid Laner	95000
10	Stadz	5	Rifler	98000
11	KL34	1	Mid Laner	83000
12	ForceZ	2	Rifler	130000
13	Joker	3	AWP	128000
14	Hari	4	AWP	90000
15	Wringer	5	Mid Laner	105000

# Questions

## Answer the following questions

1. What are the names of the players whose salary is greater than 100,000?

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

```
71 SELECT * FROM players;
72
73 #1. What are the names of the players whose salary is greater than 100,000?
74 SELECT player_name
75 FROM players
76 WHERE salary > '100000';
77
```

The Results tab shows the output of the query, displaying a list of player names:

player_name
Faker
Perkz
Castle09
Daron
Force2
Joker
Winger

The Output tab shows the execution log with the following entries:

#	Time	Action	Message	Duration / Fetch
60	20:00:15	SELECT * FROM players LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
61	20:01:01	SELECT team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players ...	Error Code: 1054. Unknown column 'team_name' in field list	0.015 sec
62	20:01:16	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	Error Code: 1054. Unknown column 'players.player_id' in field list	0.000 sec
63	20:01:35	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	Error Code: 1054. Unknown column 'players.team_id' in 'on clause'	0.000 sec
64	20:01:48	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	1 row(s) returned	0.000 sec / 0.000 sec
65	20:03:25	SELECT * FROM teams LIMIT 0, 10	5 row(s) returned	0.000 sec / 0.000 sec
66	20:03:25	SELECT * FROM Matches LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
67	20:03:25	SELECT * FROM players LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
68	20:06:52	SELECT matches.match_date, matches.score_team1, matches.score_team2 FROM matches WHERE match...	1 row(s) returned	0.000 sec / 0.000 sec
69	20:13:32	SELECT player_name FROM players WHERE salary > '100000' LIMIT 0, 10	7 row(s) returned	0.000 sec / 0.000 sec

## 2. What is the team name of the player with player\_id = 3?

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

```
77
78 #2. What is the team name of the player with player_id = 3?
79 SELECT team_name
80 FROM teams
81 INNER JOIN players ON teams.team_id = players.team_id
82 WHERE players.player_id = '3';
83
```

The Results tab shows the following output:

team_name
SK Telecom T1

The Output tab shows the execution log with the following entries:

#	Time	Action	Message	Duration / Fetch
61	20:01:01	SELECT team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players ...	Error Code: 1054. Unknown column 'team.team_name' in field list	0.015 sec
62	20:01:16	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	Error Code: 1054. Unknown column 'players.player_id' in field list	0.000 sec
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64	20:01:48	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	1 row(s) returned	0.000 sec / 0.000 sec
65	20:03:25	SELECT * FROM teams LIMIT 0, 10	5 row(s) returned	0.000 sec / 0.000 sec
66	20:03:25	SELECT * FROM Matches LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
67	20:03:25	SELECT * FROM players LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
68	20:06:52	SELECT matches.match_date, matches.score_team1, matches.score_team2 FROM matches WHERE match...	1 row(s) returned	0.000 sec / 0.000 sec
69	20:13:32	SELECT player_name FROM players WHERE salary > '100000' LIMIT 0, 10	7 row(s) returned	0.000 sec / 0.000 sec
70	20:13:53	SELECT team_name FROM teams INNER JOIN players ON teams.team_id = players.team_id WHERE play...	1 row(s) returned	0.000 sec / 0.000 sec



### 3. What is the total number of players in each team?

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

```
83  
84 #3. What is the total number of players in each team?  
85 SELECT teams.team_name,COUNT(players.player_id) AS No_of_players  
86 FROM teams  
87 INNER JOIN players ON teams.team_id = players.team_id  
88 GROUP BY teams.team_name;  
89
```

The Result Grid shows the following data:

team_name	No_of_players
Cloud9	3
Fnatic	3
SK Telecom T1	3
Team Liquid	3
G2 Esports	3

The Output pane shows the execution log with the following messages:

```
62 20:01:16 SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players... Error Code: 1054. Unknown column 'players.player_id' in 'field list' 0.000 sec  
63 20:01:35 SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players... Error Code: 1054. Unknown column 'players.team_id' in 'on clause' 0.000 sec  
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65 20:03:25 SELECT * FROM teams LIMIT 0, 10 5 row(s) returned 0.000 sec / 0.000 sec  
66 20:03:25 SELECT * FROM Matches LIMIT 0, 10 10 row(s) returned 0.000 sec / 0.000 sec  
67 20:03:25 SELECT * FROM players LIMIT 0, 10 10 row(s) returned 0.000 sec / 0.000 sec  
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69 20:13:32 SELECT player_name FROM players WHERE salary > '100000' LIMIT 0, 10 7 row(s) returned 0.000 sec / 0.000 sec  
70 20:13:53 SELECT team_name FROM teams INNER JOIN players ON teams.team_id = players.team_id WHERE play... 1 row(s) returned 0.000 sec / 0.000 sec  
71 20:14:04 SELECT teams.team_name,COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players... 5 row(s) returned 0.000 sec / 0.000 sec
```

### 4. What is the team name and captain name of the team with team\_id = 2?

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

```
89  
90  
91 #3. What is the total number of players in each team?  
92 SELECT teams.team_name,COUNT(players.player_id) AS No_of_players  
93 FROM teams INNER JOIN players ON teams.team_id = players.team_id  
94 GROUP BY teams.team_name ;  
95
```

The Result Grid shows the following data:

team_name	No_of_players
Cloud9	3
Fnatic	3
SK Telecom T1	3
Team Liquid	3
G2 Esports	3

The Output pane shows the execution log with the following messages:

```
63 20:01:35 SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players... Error Code: 1054. Unknown column 'players.team_id' in 'on clause' 0.000 sec  
64 20:01:48 SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players... 1 row(s) returned 0.000 sec / 0.000 sec  
65 20:03:25 SELECT * FROM teams LIMIT 0, 10 5 row(s) returned 0.000 sec / 0.000 sec  
66 20:03:25 SELECT * FROM Matches LIMIT 0, 10 10 row(s) returned 0.000 sec / 0.000 sec  
67 20:03:25 SELECT * FROM players LIMIT 0, 10 10 row(s) returned 0.000 sec / 0.000 sec  
68 20:06:52 SELECT matches.match_date,matches.score_team1,matches.score_team2 FROM matches WHERE match... 1 row(s) returned 0.000 sec / 0.000 sec  
69 20:13:32 SELECT player_name FROM players WHERE salary > '100000' LIMIT 0, 10 7 row(s) returned 0.000 sec / 0.000 sec  
70 20:13:53 SELECT team_name FROM teams INNER JOIN players ON teams.team_id = players.team_id WHERE play... 1 row(s) returned 0.000 sec / 0.000 sec  
71 20:14:04 SELECT teams.team_name,COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players... 5 row(s) returned 0.000 sec / 0.000 sec  
72 20:14:14 SELECT teams.team_name,COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players... 5 row(s) returned 0.000 sec / 0.000 sec
```

5. What are the player names and their roles in the team with team\_id = 1?

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

```
#4. What is the team name and captain name of the team with team_id = 2?
SELECT team_name, captain_id
FROM teams
WHERE team_id = '2';
```

The Results Grid shows the following data:

team_name	captain_id
Fulham	2

The Output tab shows the execution log with the following entries:

#	Time	Action	Message	Duration / Fetch
64	20:01:48	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	1 row(s) returned	0.000 sec / 0.000 sec
65	20:03:25	SELECT * FROM teams LIMIT 0, 10	5 row(s) returned	0.000 sec / 0.000 sec
66	20:03:25	SELECT * FROM Matches LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
67	20:03:25	SELECT * FROM players LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
68	20:06:52	SELECT matches.match_date, matches.score_team1, matches.score_team2 FROM matches WHERE match...	1 row(s) returned	0.000 sec / 0.000 sec
69	20:13:32	SELECT player_name FROM players WHERE salary > '100000' LIMIT 0, 10	7 row(s) returned	0.000 sec / 0.000 sec
70	20:13:53	SELECT team_name FROM teams INNER JOIN players ON teams.team_id = players.team_id WHERE play...	1 row(s) returned	0.000 sec / 0.000 sec
71	20:14:04	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	5 row(s) returned	0.000 sec / 0.000 sec
72	20:14:14	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	5 row(s) returned	0.000 sec / 0.000 sec
73	20:14:24	SELECT team_name, captain_id FROM teams WHERE team_id = '2' LIMIT 0, 10	1 row(s) returned	0.000 sec / 0.000 sec

## 6. What are the team names and the number of matches they have won?

MySQL Workbench

Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

- cars\_showroom
- creditcard\_project
- dannys\_diner
- ecommerce\_sales
- employee\_attrition\_project
- esports\_tournament
  - Tables
  - Views
  - Stored Procedures
  - Functions
- ig\_clone
- mavenmovies
- moviedb
- netflix\_dataset
  - Tables
  - Views
  - Stored Procedures
  - Functions
- northwindmini1
- Administration
- Schemas

SQL Project\_On\_Mavenmovies... Employee\_attrition\_project IG Clone Project\* netflix\_project SQL File 8\* SQL File 8\* SQL File 9\* x

Limit to 10 rows

101

102

103 #5. What are the player names and their roles in the team with team\_id = 1?

104 SELECT player\_name,role

105 FROM players

106 WHERE team\_id = 1;

107

Result Grid

player_name	role
Shroud	Rifler
Castle09	AWP
KL34	Mid Laner

players 54 x

Read Only

Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
65	20:03:25	SELECT * FROM teams LIMIT 0, 10	5 row(s) returned	0.000 sec / 0.000 sec
66	20:03:25	SELECT * FROM Matches LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
67	20:03:25	SELECT * FROM players LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
68	20:06:52	SELECT matches.match_date,matches.score_team1,matches.score_team2 FROM matches WHERE match...	1 row(s) returned	0.000 sec / 0.000 sec
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71	20:14:04	SELECT teams.team_name,COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players...	5 row(s) returned	0.000 sec / 0.000 sec
72	20:14:14	SELECT teams.team_name,COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	5 row(s) returned	0.000 sec / 0.000 sec
73	20:14:24	SELECT team_name,captain_id FROM teams WHERE team_id = 2' LIMIT 0, 10	1 row(s) returned	0.000 sec / 0.000 sec
74	20:14:32	SELECT player_name,role FROM players WHERE team_id = 1 LIMIT 0, 10	3 row(s) returned	0.015 sec / 0.000 sec

Object Info Session

24°C Mostly cloudy

Search

ENG IN

20:14 26-06-2023

## 7. What is the average salary of players in the teams with country 'USA'?

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

```
107
108
109 #6. What are the team names and the number of matches they have won?
110 • SELECT teams.team_name, COUNT(winner_id) AS No_of_matches
111 FROM teams
112 INNER JOIN matches ON teams.team_id = matches.winner_id
113 GROUP BY teams.team_name;
```

The Result Grid shows the following data:

team_name	No_of_matches
Cloud9	3
Fnatic	1
SK Telecom T1	4
Team Liquid	1
G2 Esports	1

The Output tab shows the execution log with the following entries:

#	Time	Action	Message	Duration / Fetch
67	20:03:25	SELECT * FROM players LIMIT 0, 10	10 row(s) returned	0.000 sec / 0.000 sec
68	20:06:52	SELECT matches.match_date, matches.score_team1, matches.score_team2 FROM matches WHERE match...	1 row(s) returned	0.000 sec / 0.000 sec
69	20:13:32	SELECT player_name FROM players WHERE salary > '100000' LIMIT 0, 10	7 row(s) returned	0.000 sec / 0.000 sec
70	20:13:53	SELECT team_name FROM teams INNER JOIN players ON teams.team_id = players.team_id WHERE play...	1 row(s) returned	0.000 sec / 0.000 sec
71	20:14:04	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players...	5 row(s) returned	0.000 sec / 0.000 sec
72	20:14:14	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	5 row(s) returned	0.000 sec / 0.000 sec
73	20:14:24	SELECT team_name, captain_id FROM teams WHERE team_id = '2' LIMIT 0, 10	1 row(s) returned	0.000 sec / 0.000 sec
74	20:14:32	SELECT player_name, role FROM players WHERE team_id = 1 LIMIT 0, 10	3 row(s) returned	0.015 sec / 0.000 sec
75	20:14:41	SELECT teams.team_name, COUNT(winner_id) AS No_of_matches FROM teams INNER JOIN matches O...	5 row(s) returned	0.000 sec / 0.000 sec
76	20:15:03	SELECT teams.team_name, COUNT(winner_id) AS No_of_matches FROM teams INNER JOIN matches O...	5 row(s) returned	0.000 sec / 0.000 sec



## 8. Which team won the most matches?

MySQL Workbench

Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

- cars\_showroom
- creditcard\_project
- dannys\_diner
- ecommerce\_sales
- employee\_attrition\_project
- esports\_tournament
  - Tables
  - Views
  - Stored Procedures
- ig\_done
- mavenmovies
- moviedb
- netflix\_dataset
  - Tables
  - Views
  - Stored Procedures
- nonfallinnmkt
- Administration
- Schemas

SQL Project\_On\_Mavenmovies Employee\_attrition\_project IG Clone Project netflix\_project SQL File 8\* SQL File 8\* SQL File 9\*

Limit to 10 rows

```
121 #8. Which team won the most matches?
122 SELECT teams.team_name, MAX(matches.winner_id) AS Max_matches
123 FROM teams INNER JOIN matches ON teams.team_id = matches.winner_id
124 GROUP BY teams.team_name
125 ORDER BY Max_matches DESC
126 LIMIT 1;
127
```

Result Grid

team_name	Max_matches
G2 Esports	5

Export: Wrap Cell Content: Fetch rows:

Information

Result 58 x

Read Only Context Help Snippets

No object selected

Output

Action Output

#	Time	Action	Message	Duration / Fetch
69	20:13:32	SELECT player_name FROM players WHERE salary > 100000 LIMIT 0, 10	7 row(s) returned	0.000 sec / 0.000 sec
70	20:13:53	SELECT team_name FROM teams INNER JOIN players ON teams.team_id = players.team_id WHERE play...	1 row(s) returned	0.000 sec / 0.000 sec
71	20:14:04	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players...	5 row(s) returned	0.000 sec / 0.000 sec
72	20:14:14	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	5 row(s) returned	0.000 sec / 0.000 sec
73	20:14:24	SELECT team_name, captain_id FROM teams WHERE team_id = 2 LIMIT 0, 10	1 row(s) returned	0.000 sec / 0.000 sec
74	20:14:32	SELECT player_name, role FROM players WHERE team_id = 1 LIMIT 0, 10	3 row(s) returned	0.015 sec / 0.000 sec
75	20:14:41	SELECT teams.team_name, COUNT(winner_id) AS No_of_matches FROM teams INNER JOIN matches O...	5 row(s) returned	0.000 sec / 0.000 sec
76	20:15:03	SELECT teams.team_name, COUNT(winner_id) AS No_of_matches FROM teams INNER JOIN matches O...	5 row(s) returned	0.000 sec / 0.000 sec
77	20:15:23	SELECT p.player_name, AVG(p.salary) AS Average_salary FROM players P INNER JOIN teams T ON P tea...	1 row(s) returned	0.000 sec / 0.000 sec
78	20:15:31	SELECT teams.team_name, MAX(matches.winner_id) AS Max_matches FROM teams INNER JOIN matche...	1 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

24°C Mostly cloudy

Search

ENG IN

20:15 26-06-2023

9. What are the team names and the number of players in each team whose salary is greater than 100,000?

MySQL Workbench

Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

- cars\_showroom
- creditcard\_project
- dannys\_diner
- ecommerce\_sales
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  - Tables
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  - Functions
- ig\_clone
- mavenmovies
- movieb
- netflix\_dataset
  - Tables
  - Views
  - Stored Procedures
  - Functions
- notfallonmktl
  - Administration
  - Schemas

SQL Project On Mavenmovies Employee\_attrition\_project IG Clone Project netflix\_project SQL File 8\* SQL File 8\* SQL File 9\*

Limit to 10 rows

My Snippets

SQL Snippets

```
127
128
129 #9. What are the team names and the number of players in each team whose salary is greater than 100,000?
130 SELECT teams.team_name, COUNT(players.player_id) AS No_of_players
131 FROM teams INNER JOIN players ON teams.team_id = players.team_id
132 WHERE players.salary > 100000;
133
```

Result Grid

team_name	No_of_players
Cloud9	7

Information

No object selected

Output

Action Output

#	Time	Action	Message	Duration / Fetch
70	20:13:53	SELECT team_name FROM teams INNER JOIN players ON teams.team_id = players.team_id WHERE play...	1 row(s) returned	0.000 sec / 0.000 sec
71	20:14:04	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players...	5 row(s) returned	0.000 sec / 0.000 sec
72	20:14:14	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	5 row(s) returned	0.000 sec / 0.000 sec
73	20:14:24	SELECT team_name, captain_id FROM teams WHERE team_id = '2' LIMIT 0, 10	1 row(s) returned	0.000 sec / 0.000 sec
74	20:14:32	SELECT player_name, role FROM players WHERE team_id = 1 LIMIT 0, 10	3 row(s) returned	0.015 sec / 0.000 sec
75	20:14:41	SELECT teams.team_name, COUNT(winner_id) AS No_of_matches FROM teams INNER JOIN matches O...	5 row(s) returned	0.000 sec / 0.000 sec
76	20:15:03	SELECT teams.team_name, COUNT(winner_id) AS No_of_matches FROM teams INNER JOIN matches O...	5 row(s) returned	0.000 sec / 0.000 sec
77	20:15:23	SELECT p.player_name, AVG(p.salary) AS Average_salary FROM players P INNER JOIN teams T ON P tea...	1 row(s) returned	0.000 sec / 0.000 sec
78	20:15:31	SELECT teams.team_name, MAX(matches.winner_id) AS Max_matches FROM teams INNER JOIN matche...	1 row(s) returned	0.000 sec / 0.000 sec
79	20:19:29	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	1 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

24°C Mostly cloudy

Search

ENG IN

20:19 26-06-2023

10. What is the date and the score of the match with match\_id = 3?

MySQL Workbench

Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

- cars\_showroom
- creditcard\_project
- dannys\_diner
- ecommerce\_sales
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  - Tables
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- mavenmovies
- moviedo
- netflix\_dataset
  - Tables
  - Views
  - Stored Procedures
  - Functions
- northwind
- Administration
- Schemas

SQL\_Project\_On\_Mavenmovies... Employee\_attrition\_project IG Clone Project\* netflix\_project SQL File 8\* SQL File 8\* SQL File 9\* x

Limit to 10 rows

SQL Editor

```
#10. What is the date and the score of the match with match_id = 3?  
SELECT matches.match_date, matches.score_team1, matches.score_team2  
FROM matches  
WHERE matches.match_id = 3;
```

Result Grid

match_date	score_team1	score_team2
2022-03-01	17	13

Information

matches 60 x

Read Only Context Help Snippets

Output

Action Output

#	Time	Action	Message	Duration / Fetch
71	20:14:04	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN players...	5 row(s) returned	0.000 sec / 0.000 sec
72	20:14:14	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	5 row(s) returned	0.000 sec / 0.000 sec
73	20:14:24	SELECT team_name, captain_id FROM teams WHERE team_id = '2' LIMIT 0, 10	1 row(s) returned	0.000 sec / 0.000 sec
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75	20:14:41	SELECT teams.team_name, COUNT(winner_id) AS No_of_matches FROM teams INNER JOIN matches O...	5 row(s) returned	0.000 sec / 0.000 sec
76	20:15:03	SELECT teams.team_name, COUNT(winner_id) AS No_of_matches FROM teams INNER JOIN matches O...	5 row(s) returned	0.000 sec / 0.000 sec
77	20:15:23	SELECT p.player_name, AVG(p.salary) AS Average_salary FROM players P INNER JOIN teams T ON P tea...	1 row(s) returned	0.000 sec / 0.000 sec
78	20:15:31	SELECT teams.team_name, MAX(matches.winner_id) AS Max_matches FROM teams INNER JOIN matche...	1 row(s) returned	0.000 sec / 0.000 sec
79	20:19:29	SELECT teams.team_name, COUNT(players.player_id) AS No_of_players FROM teams INNER JOIN player...	1 row(s) returned	0.000 sec / 0.000 sec
80	20:19:38	SELECT matches.match_date, matches.score_team1, matches.score_team2 FROM matches WHERE match...	1 row(s) returned	0.000 sec / 0.000 sec

Object Info Session

24°C Mostly cloudy

Search

20:19 26-06-2023