

# Event Management System



# Elegance

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# Event Management System

The Event Management System is a comprehensive platform designed to facilitate the planning, organization, and execution of various events. Whether it's a conference, seminar, workshop, or any other gathering, this system streamlines the entire event lifecycle, from initial planning to post-event analysis. Key features include event creation, attendee management, session scheduling, speaker coordination, and registration tracking.

## **\*\*\* Tables in the Event Management System:**

### **1. Events:**

Stores information about individual events, including event name, description, dates, location, and organizer details.

### **2. Users:**

Manages user profiles, authentication credentials, and contact information for both organizers and attendees.

### **3. Attendees:**

Tracks attendee registrations for specific events, linking attendees to their respective events and user profiles.

### **4. Organizers:**

Contains details of event organizers, associating them with user accounts and providing additional organizer-specific information.

## **5. Sessions:**

Organizes event activities into sessions, each with its own name, description, schedule, location, and associated speakers.

## **6. Speakers:**

Stores information about speakers or presenters participating in event sessions, including their bio and contact details.

## **7. Registrations:**

Tracks attendee registrations for individual sessions within events, recording registration dates and status.

***\*\*\* The information which are going to be available in the database are given below:***

**Table:** Registrations

### **Attributes:**

- registration\_id (Primary Key)
- event\_id (Foreign Key referencing Events(event\_id))
- attendee\_id (Foreign Key referencing Attendees(attendee\_id))
- registration\_date
- registration\_status

### **Relations:**

- Registrations - event\_id - Events
- Registrations - attendee\_id - Attendees

### **Table: Speakers**

#### **Attributes:**

- speaker\_id (Primary Key)
- user\_id (Foreign Key referencing Users(user\_id))
- bio
- contact\_information

#### **Relations:**

- Speakers - user\_id - Users

### **Table: Sessions**

#### **Attributes:**

- session\_id (Primary Key)
- event\_id (Foreign Key referencing Events(event\_id))
- session\_name
- start\_time
- end\_time
- location
- speaker\_id (Foreign Key referencing Speakers(speaker\_id))

#### **Relations:**

- Sessions - event\_id - Events
- Sessions - speaker\_id - Speakers

### **Table: Organizers**

#### **Attributes:**

- organizer\_id (Primary Key)
- user\_id (Foreign Key referencing Users(user\_id))

#### **Relations:**

- Organizers - user\_id - Users

**Table: Attendees**

**Attributes:**

- attendee\_id (Primary Key)
- event\_id (Foreign Key referencing Events(event\_id))
- user\_id (Foreign Key referencing Users(user\_id))

**Relations:**

- Attendees - event\_id - Events
- Attendees - user\_id - Users

**Table: Users**

**Attributes:**

- user\_id (Primary Key)
- username
- password
- email
- full\_name

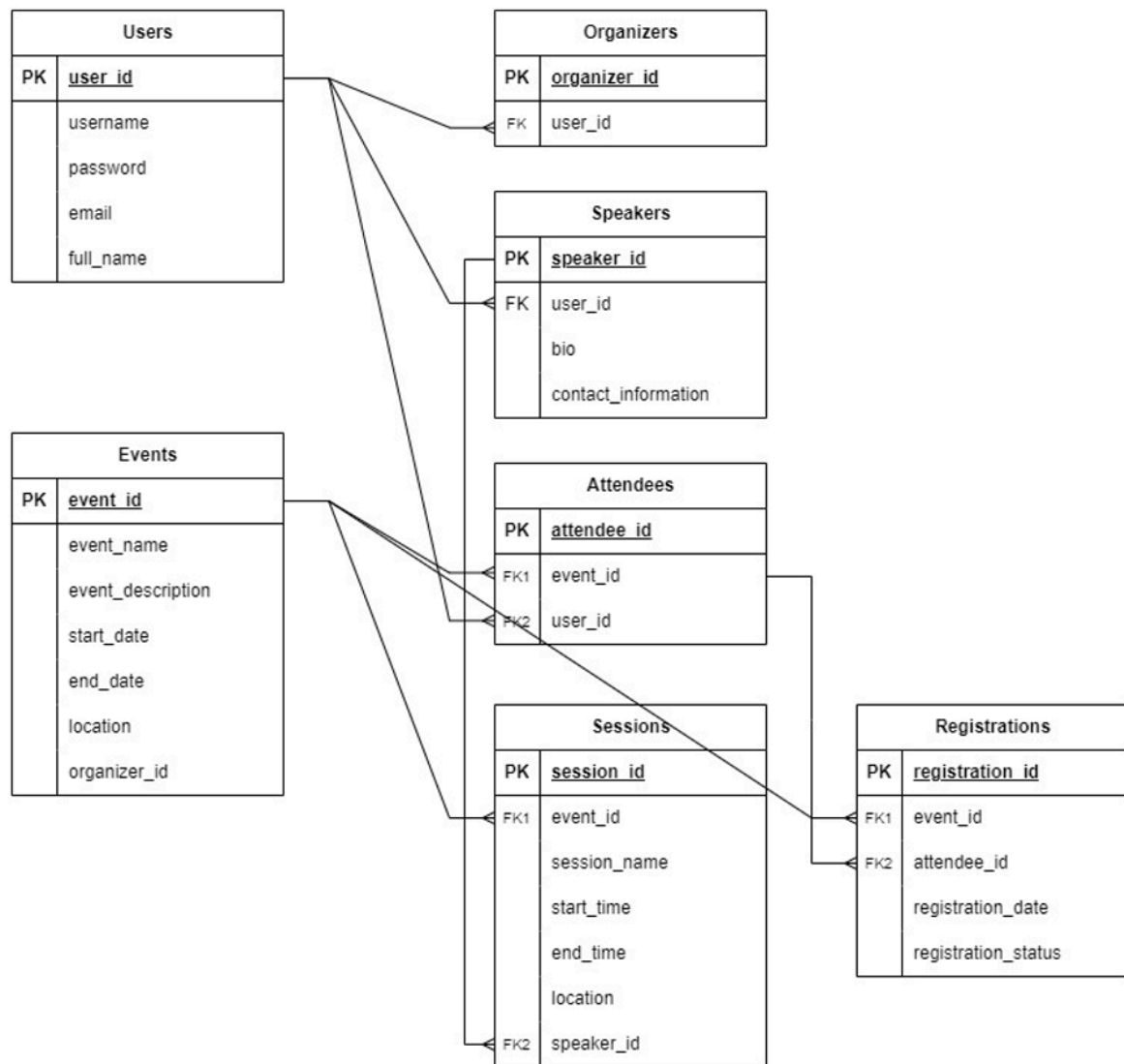
**Table: Events**

**Attributes:**

- event\_id (Primary Key)
- event\_name
- event\_description
- start\_date
- end\_date
- location
- organizer\_id (Foreign Key referencing Organizers(organizer\_id))

**Relations:**

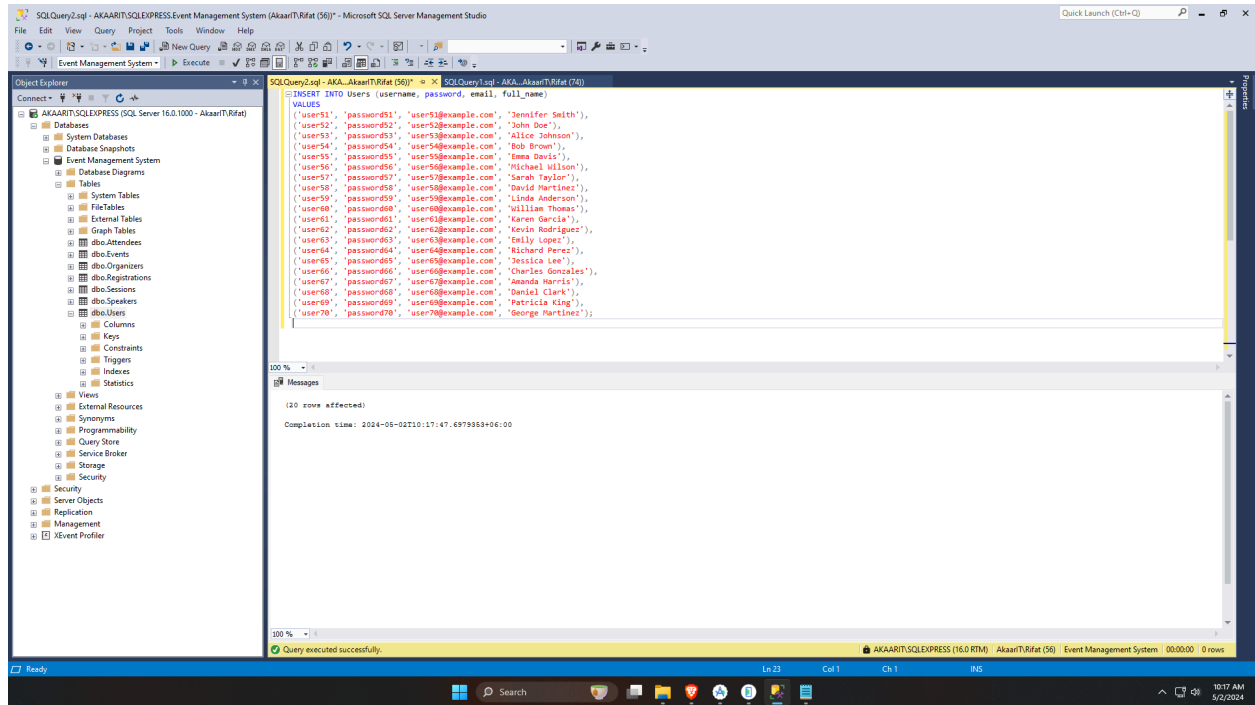
- Events - organizer\_id - Organizers



**Schema Diagram of Event Management System**

# Insert Data Into Tables

## Table: User



## Table: Organizer

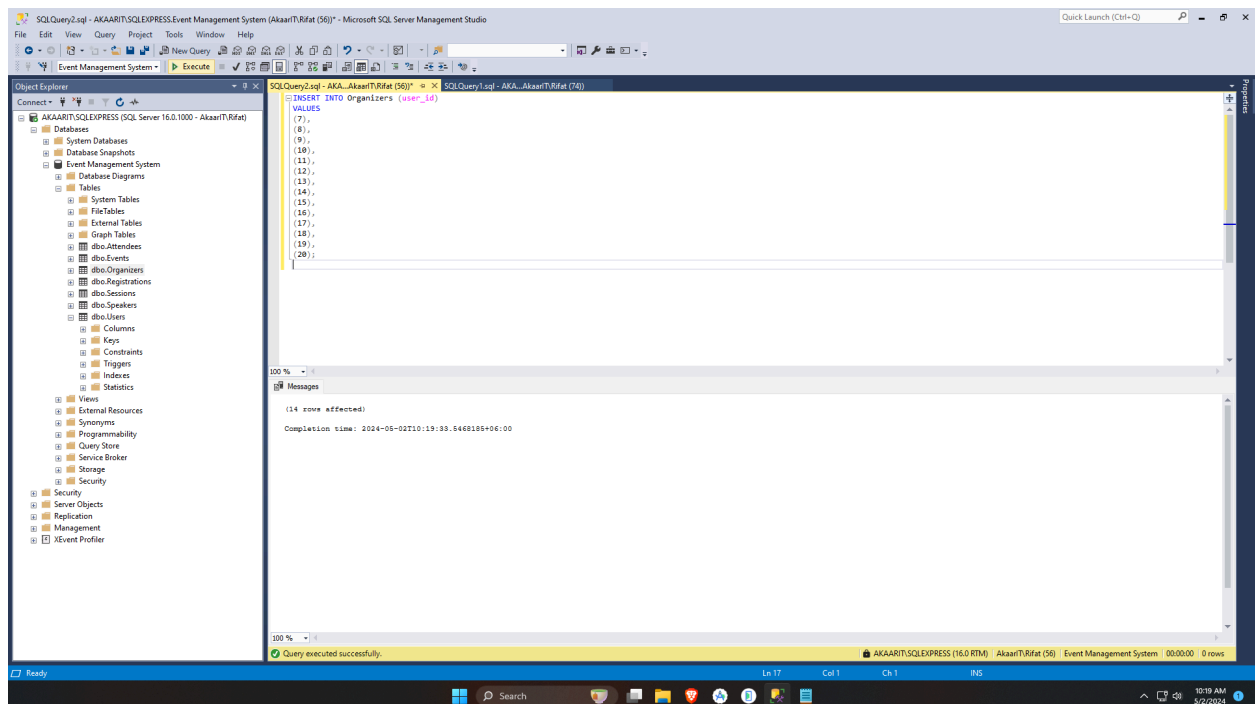




Table: Events

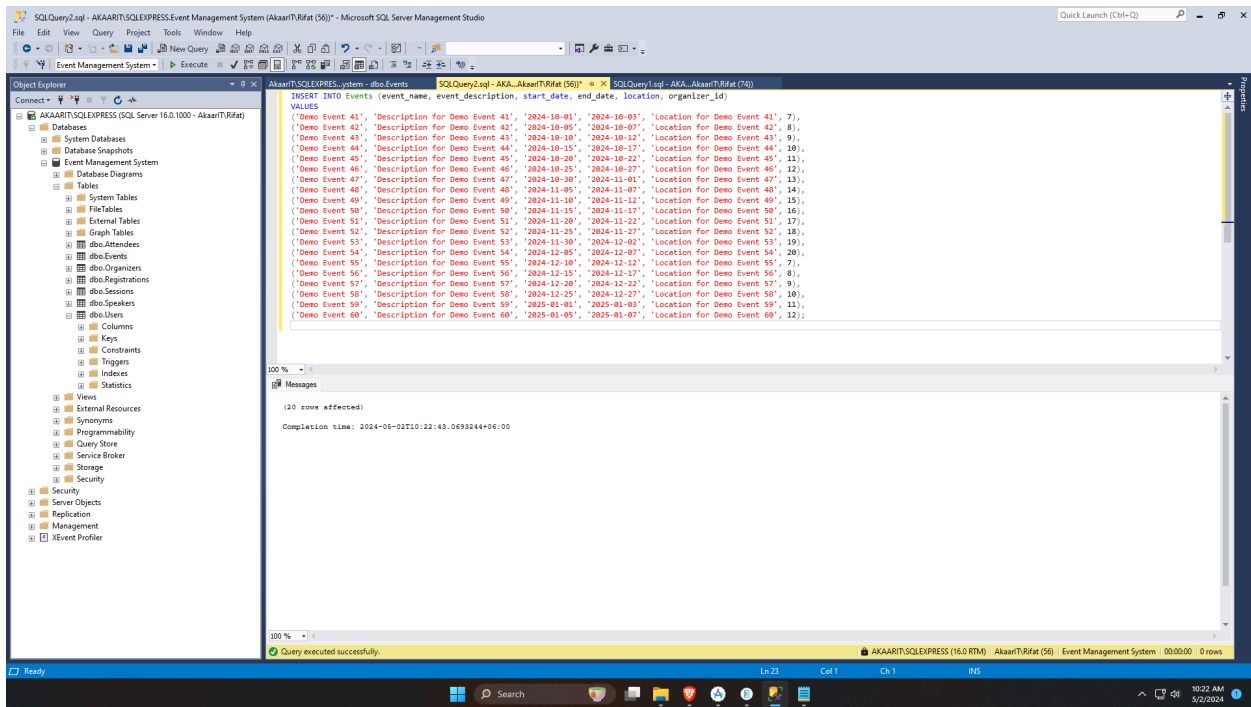


Table: Attendance

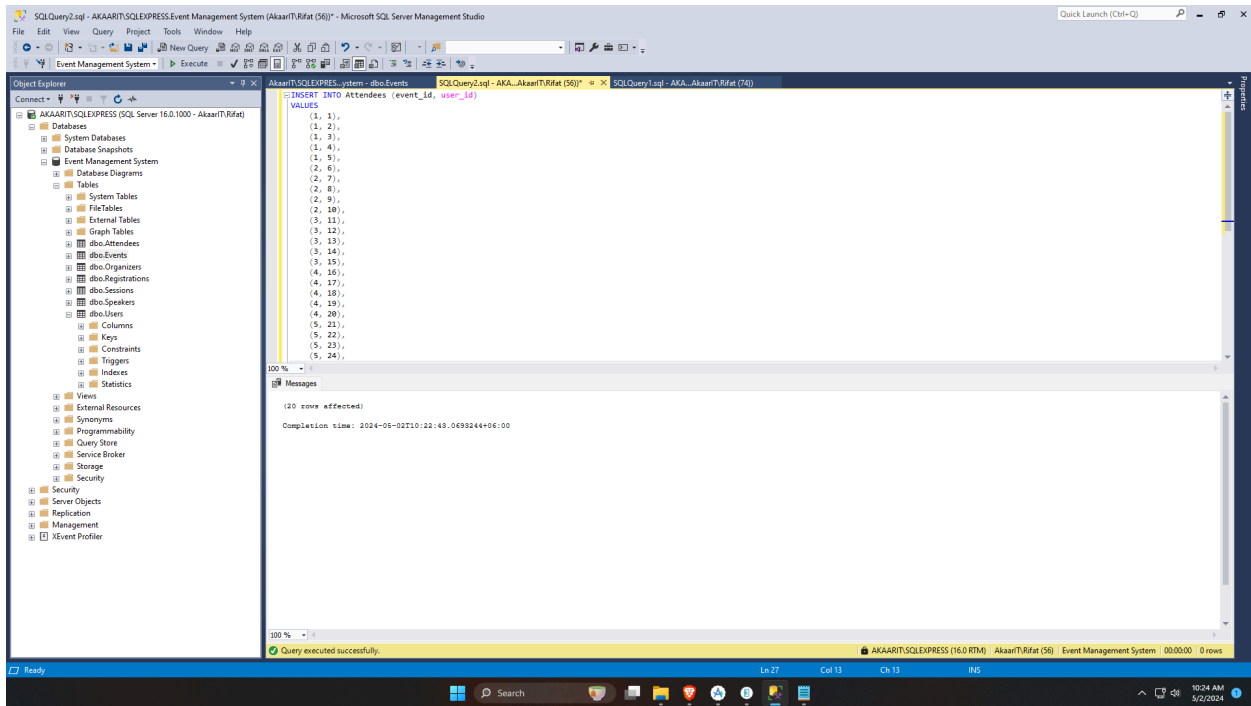


Table: Sessions

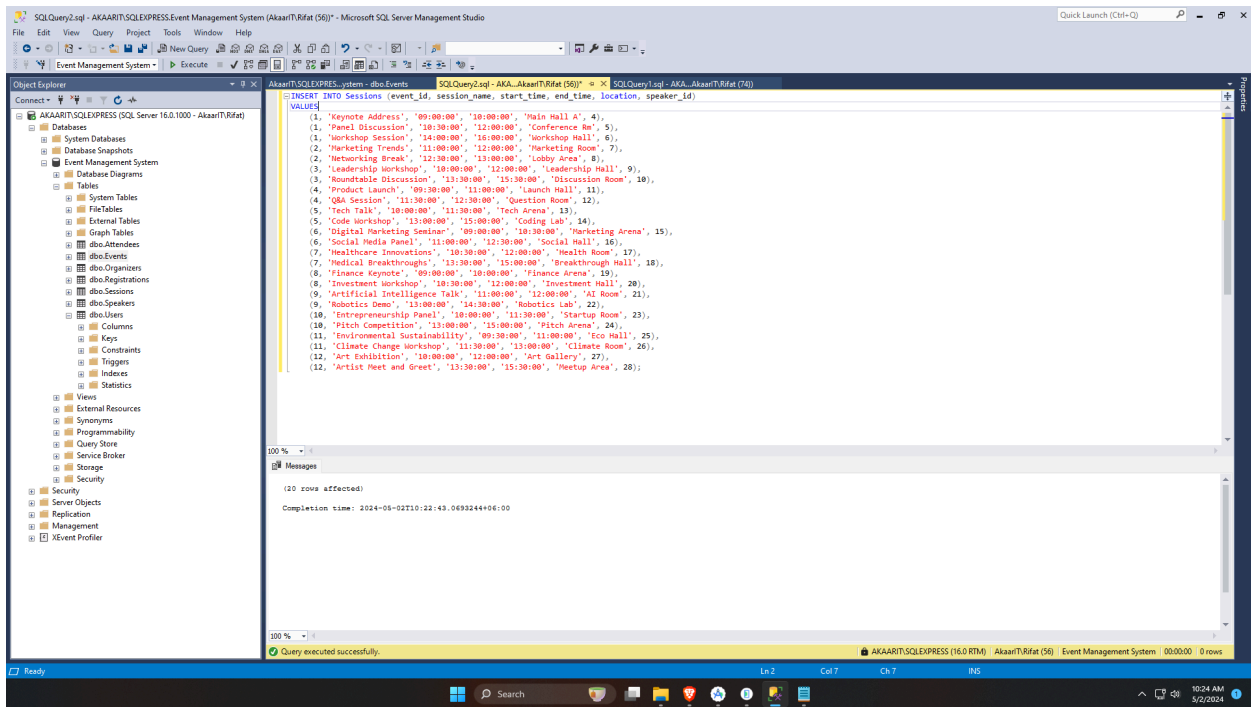
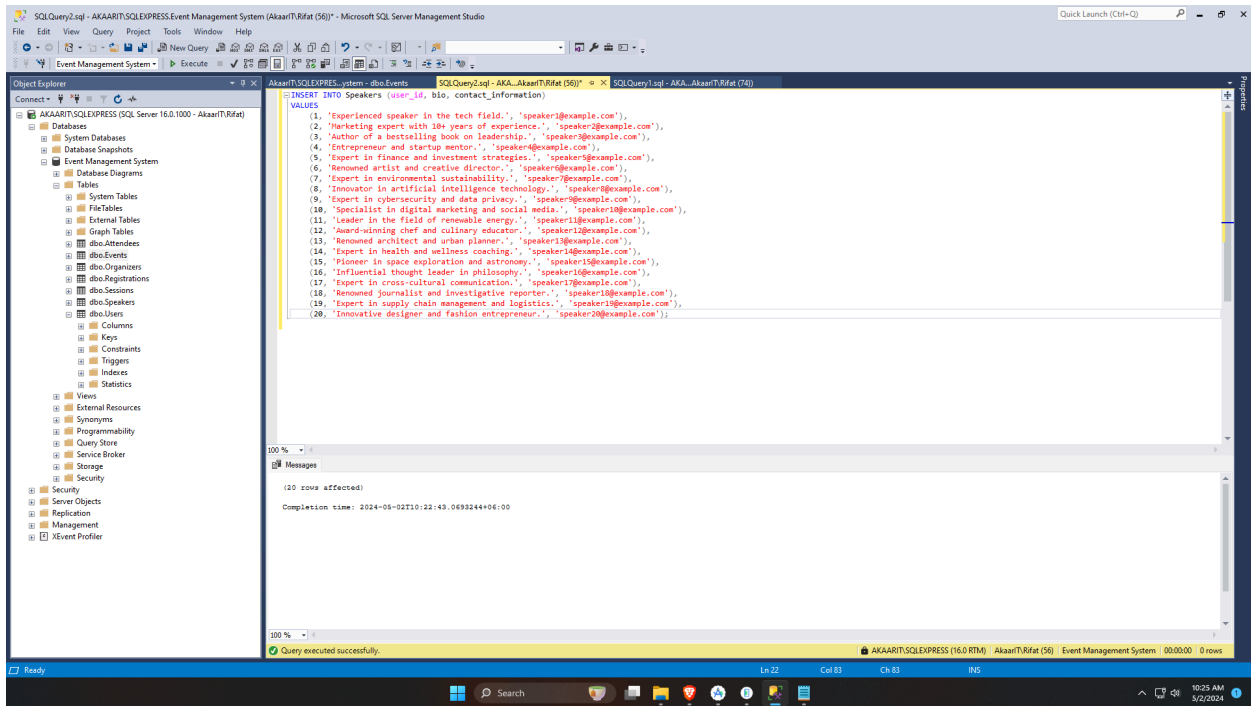
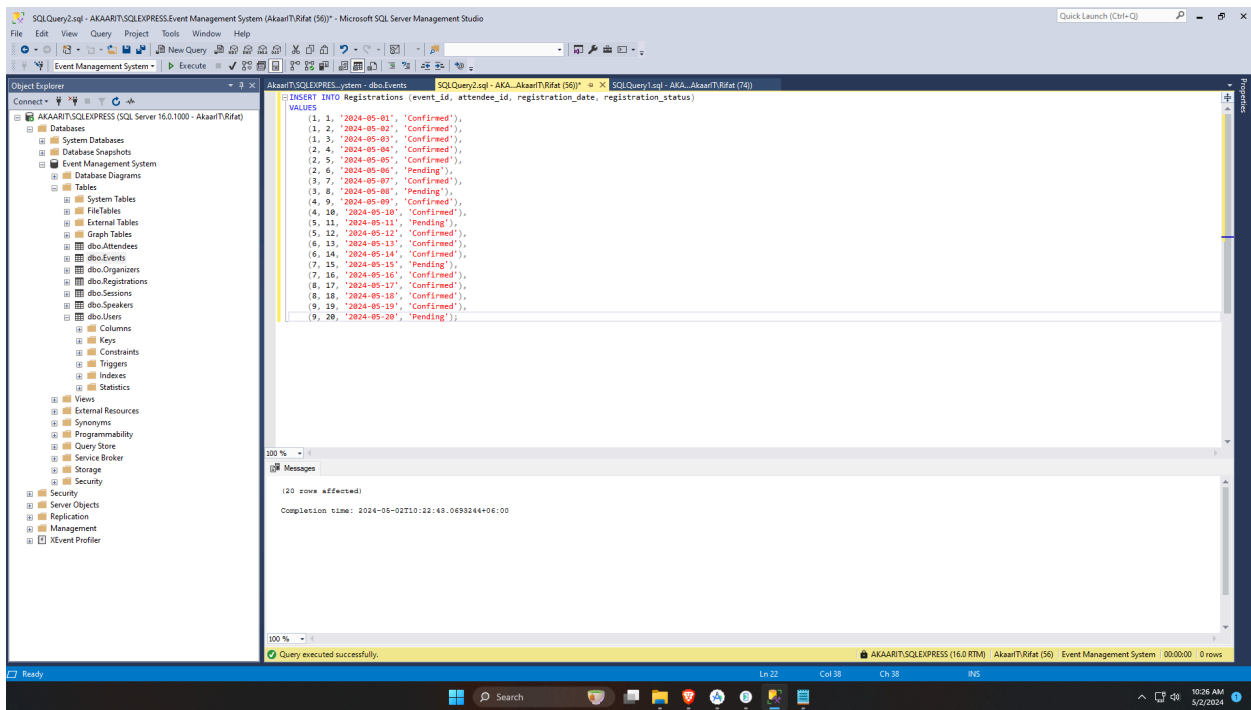


Table: Speakers

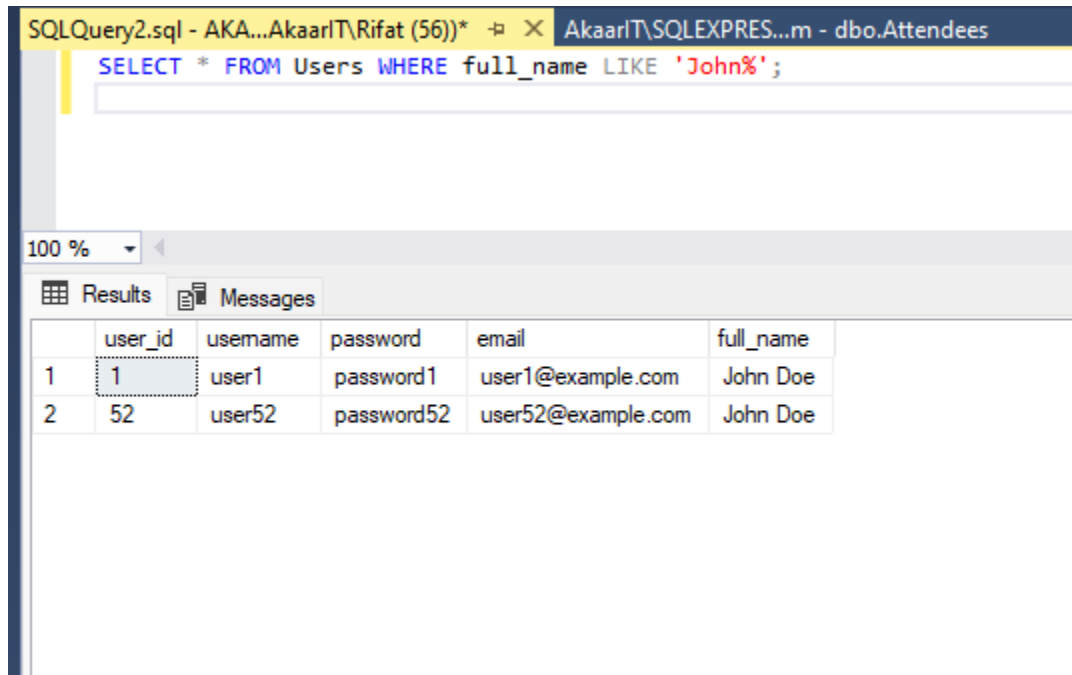


# Table: Registration



# Running Query

## 1. Select users whose full names start with 'John':



The screenshot shows a SQL Server Enterprise Manager window. The top pane displays a query: `SELECT * FROM Users WHERE full_name LIKE 'John%';`. The bottom pane shows the results of the query in a table format. The table has six columns: `user_id`, `username`, `password`, `email`, and `full_name`. There are two rows of data, both with `full_name` values starting with 'John'.

	user_id	username	password	email	full_name
1	1	user1	password1	user1@example.com	John Doe
2	52	user52	password52	user52@example.com	John Doe

## 2. Select user information along with their corresponding registrations:

SQLQuery2.sql - AKA...AkaarIT\Rifat (56))\* AkaarIT\SQLEXPRES...ystem - dbo.Events

```
SELECT u.*, r.event_id FROM Users u  
LEFT JOIN Registrations r ON u.user_id = r.attendee_id;
```

100 %

Results Messages

	user_id	username	password	email	full_name	event_id
1	1	user1	password1	user1@example.com	John Doe	NULL
2	2	user2	password2	user2@example.com	Alice Smith	1
3	3	user3	password3	user3@example.com	Bob Johnson	1
4	4	user4	password4	user4@example.com	Emily Clark	2
5	5	user5	password5	user5@example.com	Michael Lee	2
6	6	user6	password6	user6@example.com	Sarah Brown	2
7	7	user7	password7	user7@example.com	David Wilson	3
8	8	user8	password8	user8@example.com	Olivia Martinez	3
9	9	user9	password9	user9@example.com	James Taylor	4
10	10	user10	password10	user10@example.com	Emma Anderson	4
11	11	user11	password11	user11@example.com	Liam Thomas	5
12	12	user12	password12	user12@example.com	Sophia White	5
13	13	user13	password13	user13@example.com	Noah Harris	6
14	14	user14	password14	user14@example.com	Isabella Martin	6
15	15	user15	password15	user15@example.com	Ethan Garcia	7
16	16	user16	password16	user16@example.com	Ava Lopez	7
17	17	user17	password17	user17@example.com	Mason Perez	8
18	18	user18	password18	user18@example.com	Harper Gonzalez	8
19	19	user19	password19	user19@example.com	Alexander Rodriguez	9
20	20	user20	password20	user20@example.com	Mia Hernandez	9
21	21	user21	password21	user21@example.com	Elijah Smith	10
22	22	user22	password22	user22@example.com	Charlotte Turner	10
23	23	user23	password23	user23@example.com	Daniel Brown	11
24	24	user24	password24	user24@example.com	Lily Murphy	11
25	25	user25	password25	user25@example.com	Matthew Scott	12
26	26	user26	password26	user26@example.com	Emma Wilson	NULL
27	27	user27	password27	user27@example.com	Benjamin Martinez	NULL
28	28	user28	password28	user28@example.com	Avery Thompson	NULL
29	29	user29	password29	user29@example.com	Sofia Hall	NULL
30	30	user30	password30	user30@example.com	Lucas Adams	NULL
31	31	user31	password31	user31@example.com	Chloe Wright	NULL
32	32	user32	password32	user32@example.com	Jackson Turner	NULL
33	33	user33	password33	user33@example.com	Amelia King	NULL
34	34	user34	password34	user34@example.com	Samuel Green	NULL
35	35	user35	password35	user35@example.com	Evelyn Baker	NULL
36	36	user36	password36	user36@example.com	Gabriel Morris	NULL

Query executed successfully.

### 3. To find events based on organizer:

SQLQuery2.sql - AKA...AkaarlT\Rifat (56))\* - X AkaarlT\SQLXPRES...ystem - dbo.Events

```
SELECT * FROM Events WHERE organizer_id = 11;
```

100 %

Results Messages

	event_id	event_name	event_description	start_date	end_date	location	organizer_id
1	45	Demo Event 45	Description for Demo Event 45	2024-10-20	2024-10-22	Location for Demo Event 45	11
2	59	Demo Event 59	Description for Demo Event 59	2025-01-01	2025-01-03	Location for Demo Event 59	11

### 4. Query to Retrieve Attendee Information with User Details:

SQLQuery2.sql - AKA...AkaarlT\Rifat (56))\* - X AkaarlT\SQLXPRES...ystem - dbo.Events

```
SELECT a.*, u.username, u.email, u.full_name  
FROM Attendees a  
JOIN Users u ON a.user_id = u.user_id;
```

100 %

Results Messages

	attendee_id	event_id	user_id	username	email	full_name
1	1	1	1	user1	user1@example.com	John Doe
2	2	1	2	user2	user2@example.com	Alice Smith
3	3	1	3	user3	user3@example.com	Bob Johnson
4	4	1	4	user4	user4@example.com	Emily Clark
5	5	1	5	user5	user5@example.com	Michael Lee
6	6	2	6	user6	user6@example.com	Sarah Brown
7	7	2	7	user7	user7@example.com	David Wilson
8	8	2	8	user8	user8@example.com	Olivia Martinez
9	9	2	9	user9	user9@example.com	James Taylor
10	10	2	10	user10	user10@example.com	Emma Anderson
11	11	3	11	user11	user11@example.com	Liam Thomas
12	12	3	12	user12	user12@example.com	Sophia White
13	13	3	13	user13	user13@example.com	Noah Harris
14	14	3	14	user14	user14@example.com	Isabella Martin
15	15	3	15	user15	user15@example.com	Ethan Garcia
16	16	4	16	user16	user16@example.com	Ava Lopez
17	17	4	17	user17	user17@example.com	Mason Perez
18	18	4	18	user18	user18@example.com	Harper Gonzalez
19	19	4	19	user19	user19@example.com	Alexander Rodriguez
20	20	4	20	user20	user20@example.com	Mia Hernandez
21	21	5	21	user21	user21@example.com	Elijah Smith
22	22	5	22	user22	user22@example.com	Charlotte Turner
23	23	5	23	user23	user23@example.com	Daniel Brown
24	24	5	24	user24	user24@example.com	Lily Murphy
25	25	5	25	user25	user25@example.com	Matthew Scott

## 5. Select organizer information along with their corresponding user information:

SQLQuery2.sql - AKA...AkaariT\Rifat (56))\* X AkaariT\SQLXPRES...ystem -

```
SELECT o.*, u.username, u.email FROM Organizers o  
JOIN Users u ON o.user_id = u.user_id;
```

100 %

Results Messages

	organizer_id	user_id	username	email
1	1	2	user2	user2@example.com
2	2	5	user5	user5@example.com
3	3	12	user12	user12@example.com
4	4	19	user19	user19@example.com
5	5	22	user22	user22@example.com
6	6	25	user25	user25@example.com
7	7	7	user7	user7@example.com
8	8	8	user8	user8@example.com
9	9	9	user9	user9@example.com
10	10	10	user10	user10@example.com
11	11	11	user11	user11@example.com
12	12	12	user12	user12@example.com
13	13	13	user13	user13@example.com
14	14	14	user14	user14@example.com
15	15	15	user15	user15@example.com
16	16	16	user16	user16@example.com
17	17	17	user17	user17@example.com
18	18	18	user18	user18@example.com
19	19	19	user19	user19@example.com
20	20	20	user20	user20@example.com

## 6. List of Sessions in Alphabetical Order:

SQLQuery2.sql - AKA...AkaarIT\Rifat (56))\* X AkaarIT\SQLEXPRES...ystem - dbo.Events

```
SELECT session_name
FROM Sessions
ORDER BY session_name ASC;
```

100 %

Results Messages

	session_name
1	Art Exhibition
2	Artificial Intelligence Talk
3	Artist Meet and Greet
4	Climate Change Workshop
5	Code Workshop
6	Digital Marketing Seminar
7	Entrepreneurship Panel
8	Environmental Sustainability
9	Finance Keynote
10	Healthcare Innovations
11	Investment Workshop
12	Keynote Address
13	Leadership Workshop
14	Marketing Trends
15	Medical Breakthroughs
16	Networking Break
17	Panel Discussion
18	Pitch Competition
19	Product Launch
20	Q&A Session
21	Robotics Demo
22	Roundtable Discussion
23	Social Media Panel
24	Tech Talk
25	Workshop Session



## 7. Speaker Details for Specific Event:

AkaarIT\SQLEXPRES...tem - dbo.Speakers    SQLQuery2.sql - AKA...AkaarIT\Rifat (56))\*    AkaarIT\SQLEXPRES...ystem - dbo.Events

```
SELECT s.*  
FROM Speakers s  
JOIN Sessions ss ON s.speaker_id = ss.speaker_id  
WHERE ss.event_id = 5;
```

100 %

Results    Messages

	speaker_id	user_id	bio	contact_information
1	13	13	Renowned architect and urban planner.	speaker13@example.com
2	14	14	Expert in health and wellness coaching.	speaker14@example.com

## 8. Select sessions for a specific event:

AkaarIT\SQLEXPRES...tem - dbo.Speakers    SQLQuery2.sql - AKA...AkaarIT\Rifat (56))\*    AkaarIT\SQLEXPRES...ystem - dbo.Events

```
SELECT * FROM Sessions WHERE event_id = 1;
```

100 %

Results    Messages

	session_id	event_id	session_name	start_time	end_time	location	speaker_id
1	70	1	Keynote Address	09:00:00.0000000	10:00:00.0000000	Main Hall A	4
2	71	1	Panel Discussion	10:30:00.0000000	12:00:00.0000000	Conference Rm	5
3	72	1	Workshop Session	14:00:00.0000000	16:00:00.0000000	Workshop Hall	6

## 9. Select registrations for a specific event:

AkaarIT\SQLEXPRES...tem - dbo.Speakers    SQLQuery2.sql - AKA...AkaarIT\Rifat (56))\*    AkaarIT\SQLEXPRES...ystem - dbo.Events

```
SELECT * FROM Registrations WHERE event_id = 1;
```

100 %

Results    Messages

	registration_id	event_id	attendee_id	registration_date	registration_status
1	2	1	2	2024-05-02	Confirmed
2	3	1	3	2024-05-03	Confirmed

## 10. Non-Organizer Users:

AkaarIT\SQLEXPRES...tem - dbo.Speakers SQLQuery2.sql - AKA...AkaarIT\Rifat (56))\* AkaarIT\SQLEXPRES...ystem - d

```
SELECT *  
FROM Users  
WHERE user_id NOT IN (SELECT user_id FROM Organizers);
```

100 %

Results Messages

	user_id	username	password	email	full_name
1	1	user1	password1	user1@example.com	John Doe
2	3	user3	password3	user3@example.com	Bob Johnson
3	4	user4	password4	user4@example.com	Emily Clark
4	6	user6	password6	user6@example.com	Sarah Brown
5	21	user21	password21	user21@example.com	Elijah Smith
6	23	user23	password23	user23@example.com	Daniel Brown
7	24	user24	password24	user24@example.com	Lily Murphy
8	26	user26	password26	user26@example.com	Emma Wilson
9	27	user27	password27	user27@example.com	Benjamin Martinez
10	28	user28	password28	user28@example.com	Avery Thompson
11	29	user29	password29	user29@example.com	Sofia Hall
12	30	user30	password30	user30@example.com	Lucas Adams
13	31	user31	password31	user31@example.com	Chloe Wright
14	32	user32	password32	user32@example.com	Jackson Turner
15	33	user33	password33	user33@example.com	Amelia King
16	34	user34	password34	user34@example.com	Samuel Green
17	35	user35	password35	user35@example.com	Evelyn Baker
18	36	user36	password36	user36@example.com	Gabriel Morris
19	37	user37	password37	user37@example.com	Madison Evans
20	38	user38	password38	user38@example.com	Logan Hill
21	39	user39	password39	user39@example.com	Zoey Nelson
22	40	user40	password40	user40@example.com	Elijah Rivera
23	41	user41	password41	user41@example.com	Grace Cooper
24	42	user42	password42	user42@example.com	Carter Murphy
25	43	user43	password43	user43@example.com	Hannah Perry
26	44	user44	password44	user44@example.com	Henry Butler
27	45	user45	password45	user45@example.com	Aria Coleman
28	46	user46	password46	user46@example.com	Leo Foster
29	47	user47	password47	user47@example.com	Addison Rogers
30	48	user48	password48	user48@example.com	Wyatt Hayes
31	49	user49	password49	user49@example.com	Victoria Barnes
32	50	user50	password50	user50@example.com	Nathan Peterson
33	51	user51	password51	user51@example.com	Jennifer Smith
34	52	user52	password52	user52@example.com	John Doe
35	53	user53	password53	user53@example.com	Alice Johnson
36	54	user54	password54	user54@example.com	Bob Brown

Query executed successfully.

## 11. List of all events with their organizers' usernames:

AkaarIT\SQLEXPRES...tem - dbo.Speakers    SQLQuery2.sql - AKA...AkaarIT\Rifat (56))\*    AkaarIT\SQLEXPRES...ystem - dbo.Eve

```
SELECT e.event_name, u.username AS organizer_username
FROM Events e
JOIN Organizers o ON e.organizer_id = o.organizer_id
JOIN Users u ON o.user_id = u.user_id;
```

100 %

Results    Messages

	event_name	organizer_username
1	Tech Conference 2024	user12
2	Marketing Seminar	user22
3	Leadership Workshop	user12
4	Startup Pitch Event	user19
5	Business Conference	user12
6	Fashion Show	user22
7	Music Festival	user12
8	Educational Symposium	user19
9	Technology Expo	user12
10	Digital Marketing Conference	user22
11	Finance Summit	user12
12	Artificial Intelligence Symposium	user19
13	Entrepreneurship Summit	user12
14	Digital Art Exhibition	user22
15	Global Health Forum	user12
16	Tech Startup Showcase	user19
17	Global Music Expo	user12
18	Leadership Summit	user22
19	E-commerce Conference	user12
20	Travel and Tourism Expo	user19
21	Renewable Energy Conference	user12
22	Fashion Industry Forum	user22
23	Medical Innovation Expo	user12
24	Artificial Intelligence Conference	user19
25	Global Innovation Expo	user12
26	Entrepreneurship Bootcamp	user22
27	AI Ethics Symposium	user12
28	Healthcare Technology Summit	user19
29	Demo Event 41	user7
30	Demo Event 42	user8
31	Demo Event 43	user9
32	Demo Event 44	user10
33	Demo Event 45	user11
34	Demo Event 46	user12
35	Demo Event 47	user13

Query executed successfully.

## 12. Details of all speakers along with their corresponding events:

Akaari\T\SQLEXPRES...tem - dbo.Speakers

SQLQuery2.sql - AKA...Akaari\Rifat (56))

Akaari\T\SQLEXPRES...ystem - dbo.Events

```
SELECT s.*, e.event_name
FROM Speakers s
JOIN Sessions ses ON s.speaker_id = ses.speaker_id
JOIN Events e ON ses.event_id = e.event_id;
```

100 %

Results

Messages

	speaker_id	user_id	bio	contact_information	event_name
1	4	4	Entrepreneur and startup mentor.	speaker4@example.com	Tech Conference 2024
2	5	5	Expert in finance and investment strategies.	speaker5@example.com	Tech Conference 2024
3	6	6	Renowned artist and creative director.	speaker6@example.com	Tech Conference 2024
4	7	7	Expert in environmental sustainability.	speaker7@example.com	Marketing Seminar
5	8	8	Innovator in artificial intelligence technology.	speaker8@example.com	Marketing Seminar
6	9	9	Expert in cybersecurity and data privacy.	speaker9@example.com	Leadership Workshop
7	10	10	Specialist in digital marketing and social media.	speaker10@example.com	Leadership Workshop
8	11	11	Leader in the field of renewable energy.	speaker11@example.com	Startup Pitch Event
9	12	12	Award-winning chef and culinary educator.	speaker12@example.com	Startup Pitch Event
10	13	13	Renowned architect and urban planner.	speaker13@example.com	Health and Wellness Expo
11	14	14	Expert in health and wellness coaching.	speaker14@example.com	Health and Wellness Expo
12	15	15	Pioneer in space exploration and astronomy.	speaker15@example.com	Art Exhibition
13	16	16	Influential thought leader in philosophy.	speaker16@example.com	Art Exhibition
14	17	17	Expert in cross-cultural communication.	speaker17@example.com	Business Conference
15	18	18	Renowned journalist and investigative reporter.	speaker18@example.com	Business Conference
16	19	19	Expert in supply chain management and logistics.	speaker19@example.com	Fashion Show
17	20	20	Innovative designer and fashion entrepreneur.	speaker20@example.com	Fashion Show
18	21	21	Specialist in mental health advocacy and counsel...	speaker21@example.com	Music Festival
19	22	22	Leader in sustainable agriculture and farming prac...	speaker22@example.com	Music Festival
20	23	23	Renowned historian and author of numerous books.	speaker23@example.com	Educational Symposium
21	24	24	Expert in leadership development and organizatio...	speaker24@example.com	Educational Symposium
22	25	25	Influential figure in sports management and athlete...	speaker25@example.com	Food Expo
23	22	22	Leader in sustainable agriculture and farming prac...	speaker22@example.com	Food Expo
24	15	15	Pioneer in space exploration and astronomy.	speaker15@example.com	Film Festival
25	18	18	Renowned journalist and investigative reporter.	speaker18@example.com	Film Festival

### 13. Attendees and their associated events:

AkaarlT\SQLXPRES...tem - dbo.SpeakersSQLQuery2.sql - AKA...AkaarlT\Rifat (56))\*AkaarlT\SQLXPRES...

SELECT u.full\_name AS attendee\_name, e.event\_name

FROM Attendees a

JOIN Users u ON a.user\_id = u.user\_id

JOIN Events e ON a.event\_id = e.event\_id;

100 %

Results

Messages

	attendee_name	event_name
1	John Doe	Tech Conference 2024
2	Alice Smith	Tech Conference 2024
3	Bob Johnson	Tech Conference 2024
4	Emily Clark	Tech Conference 2024
5	Michael Lee	Tech Conference 2024
6	Sarah Brown	Marketing Seminar
7	David Wilson	Marketing Seminar
8	Olivia Martinez	Marketing Seminar
9	James Taylor	Marketing Seminar
10	Emma Anderson	Marketing Seminar
11	Liam Thomas	Leadership Workshop
12	Sophia White	Leadership Workshop
13	Noah Harris	Leadership Workshop
14	Isabella Martin	Leadership Workshop
15	Ethan Garcia	Leadership Workshop
16	Ava Lopez	Startup Pitch Event
17	Mason Perez	Startup Pitch Event
18	Harper Gonzalez	Startup Pitch Event
19	Alexander Rodriguez	Startup Pitch Event
20	Mia Hernandez	Startup Pitch Event
21	Elijah Smith	Health and Wellness Expo
22	Charlotte Turner	Health and Wellness Expo
23	Daniel Brown	Health and Wellness Expo
24	Lily Murphy	Health and Wellness Expo
25	Matthew Scott	Health and Wellness Expo

## 14. List of all sessions with their speakers' usernames:

AkaariT\SQLEXPRES...tem - dbo.Speakers    SQLQuery2.sql - AKA...AkaariT\Rifat (56))\*    AkaariT\SQLEXPRES...ystem - dbo.S

```
SELECT ses.session_name, u.username AS speaker_username
FROM Sessions ses
JOIN Speakers s ON ses.speaker_id = s.speaker_id
JOIN Users u ON s.user_id = u.user_id;
```

100 %    Results    Messages

	session_name	speaker_username
1	Keynote Address	user4
2	Panel Discussion	user5
3	Workshop Session	user6
4	Marketing Trends	user7
5	Networking Break	user8
6	Leadership Workshop	user9
7	Roundtable Discussion	user10
8	Product Launch	user11
9	Q&A Session	user12
10	Tech Talk	user13
11	Code Workshop	user14
12	Digital Marketing Seminar	user15
13	Social Media Panel	user16
14	Healthcare Innovations	user17
15	Medical Breakthroughs	user18
16	Finance Keynote	user19
17	Investment Workshop	user20
18	Artificial Intelligence Talk	user21
19	Robotics Demo	user22
20	Entrepreneurship Panel	user23
21	Pitch Competition	user24
22	Environmental Sustainability	user25
23	Climate Change Workshop	user22
24	Art Exhibition	user15
25	Artist Meet and Greet	user18

## 15. Organizers and the events they are organizing:

AkaariT\SQLEXPRES...tem - dbo.Speakers    SQLQuery2.sql - AKA...AkaariT\Rifat (56)) \*    AkaariT\SQLEXPRES...ystem - dbo.Events

```
SELECT u.full_name AS organizer_name, e.event_name
FROM Organizers o
JOIN Users u ON o.user_id = u.user_id
JOIN Events e ON o.organizer_id = e.organizer_id;
```

100 %

Results    Messages

	organizer_name	event_name
1	Sophia White	Tech Conference 2024
2	Charlotte Turner	Marketing Seminar
3	Sophia White	Leadership Workshop
4	Alexander Rodriguez	Startup Pitch Event
5	Sophia White	Business Conference
6	Charlotte Turner	Fashion Show
7	Sophia White	Music Festival
8	Alexander Rodriguez	Educational Symposium
9	Sophia White	Technology Expo
10	Charlotte Turner	Digital Marketing Conference
11	Sophia White	Finance Summit
12	Alexander Rodriguez	Artificial Intelligence Symposium
13	Sophia White	Entrepreneurship Summit
14	Charlotte Turner	Digital Art Exhibition
15	Sophia White	Global Health Forum
16	Alexander Rodriguez	Tech Startup Showcase
17	Sophia White	Global Music Expo
18	Charlotte Turner	Leadership Summit
19	Sophia White	E-commerce Conference
20	Alexander Rodriguez	Travel and Tourism Expo
21	Sophia White	Renewable Energy Conference
22	Charlotte Turner	Fashion Industry Forum
23	Sophia White	Medical Innovation Expo
24	Alexander Rodriguez	Artificial Intelligence Conference
25	Sophia White	Global Innovation Expo
26	Charlotte Turner	Entrepreneurship Bootcamp
27	Sophia White	AI Ethics Symposium
28	Alexander Rodriguez	Healthcare Technology Summit
29	David Wilson	Demo Event 41
30	Olivia Martinez	Demo Event 42
31	James Taylor	Demo Event 43
32	Emma Anderson	Demo Event 44
33	Liam Thomas	Demo Event 45
34	Sophia White	Demo Event 46
35	Noah Harris	Demo Event 47

✓ Query executed successfully.