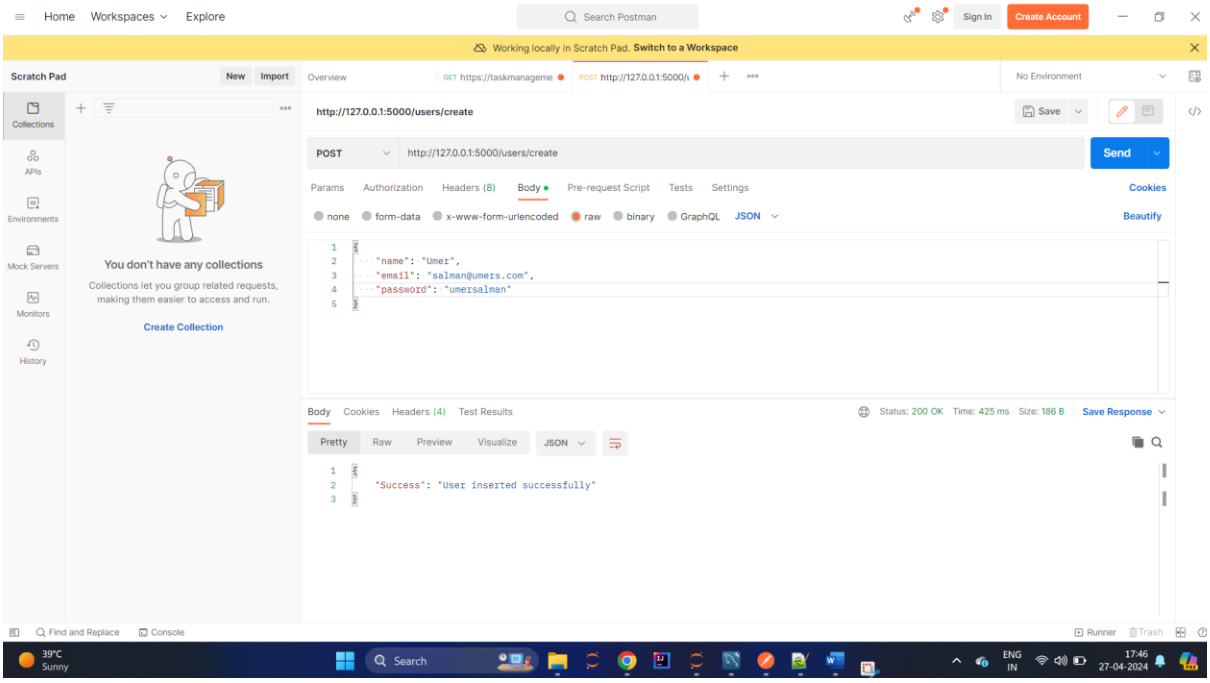
Create User Sample Output:



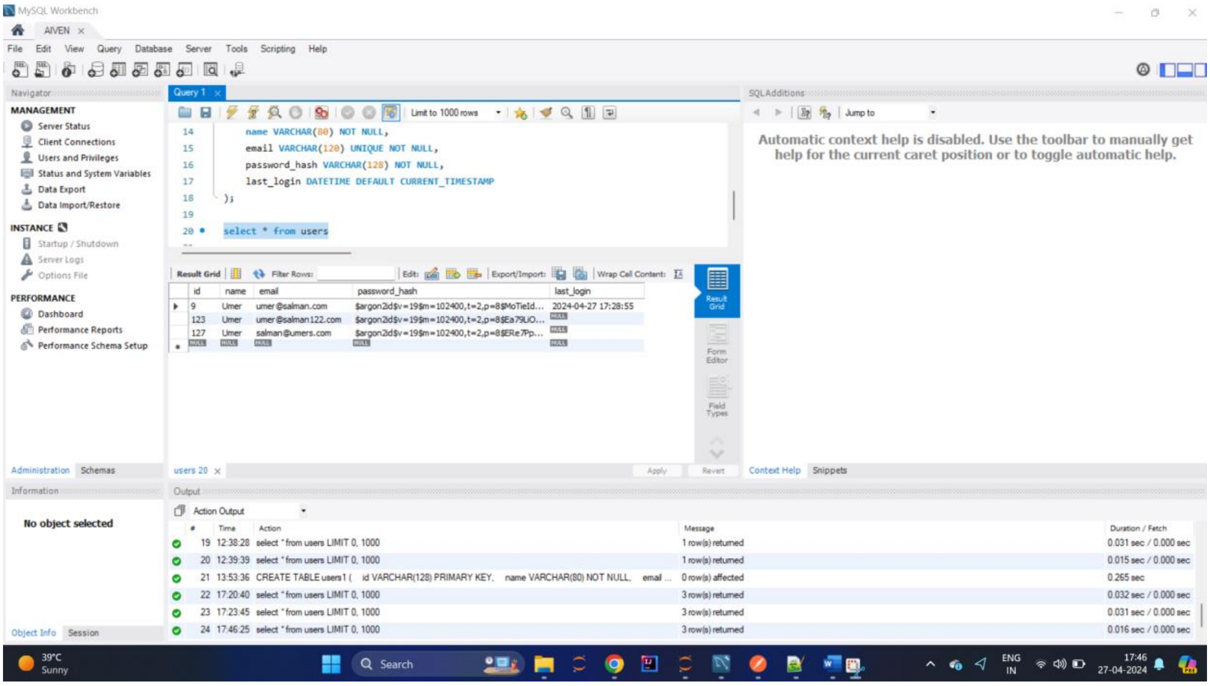
POST http://127.0.0.1:5000/users/create

```
{
    "name": "Umer",
    "email": "salman@umers.com",
    "password": "umersalman"
}
```

Status: 200 OK Time: 425 ms Size: 186 B

```
{
    "Success": "User inserted successfully"
}
```

Output from DB:



```
    name VARCHAR(80) NOT NULL,
    email VARCHAR(120) UNIQUE NOT NULL,
    password_hash VARCHAR(128) NOT NULL,
    last_login DATETIME DEFAULT CURRENT_TIMESTAMP
);

select * from users
```

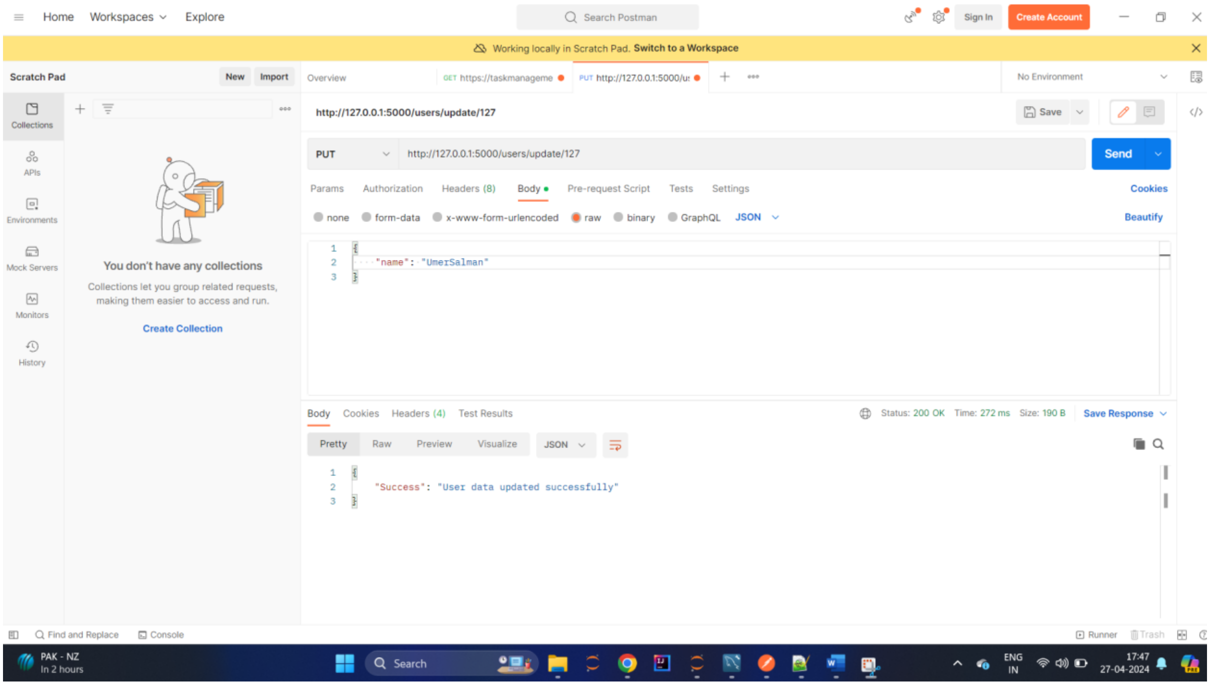
id	name	email	password_hash	last_login
9	Umer	umer@salman.com	$argon2id$v=19$m=102400,t=2,p=8$MoTieId...	2024-04-27 17:28:55
123	Umer	umer@salman122.com	$argon2id$v=19$m=102400,t=2,p=8$Ea79LiO...	NULL
127	Umer	salman@umers.com	$argon2id$v=19$m=102400,t=2,p=8$ERe7Pp...	NULL
NULL	NULL	NULL	NULL	NULL

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

Action Output

#	Time	Action	Message	Duration / Fetch
19	12:38:28	select * from users LIMIT 0, 1000	1 row(s) returned	0.031 sec / 0.000 sec
20	12:39:39	select * from users LIMIT 0, 1000	1 row(s) returned	0.015 sec / 0.000 sec
21	13:53:36	CREATE TABLE users1 (id VARCHAR(128) PRIMARY KEY, name VARCHAR(80) NOT NULL, email ...	0 row(s) affected	0.265 sec
22	17:20:40	select * from users LIMIT 0, 1000	3 row(s) returned	0.032 sec / 0.000 sec
23	17:23:45	select * from users LIMIT 0, 1000	3 row(s) returned	0.031 sec / 0.000 sec
24	17:46:25	select * from users LIMIT 0, 1000	3 row(s) returned	0.016 sec / 0.000 sec

Update User Sample Output:



http://127.0.0.1:5000/users/update/127

PUT http://127.0.0.1:5000/users/update/127

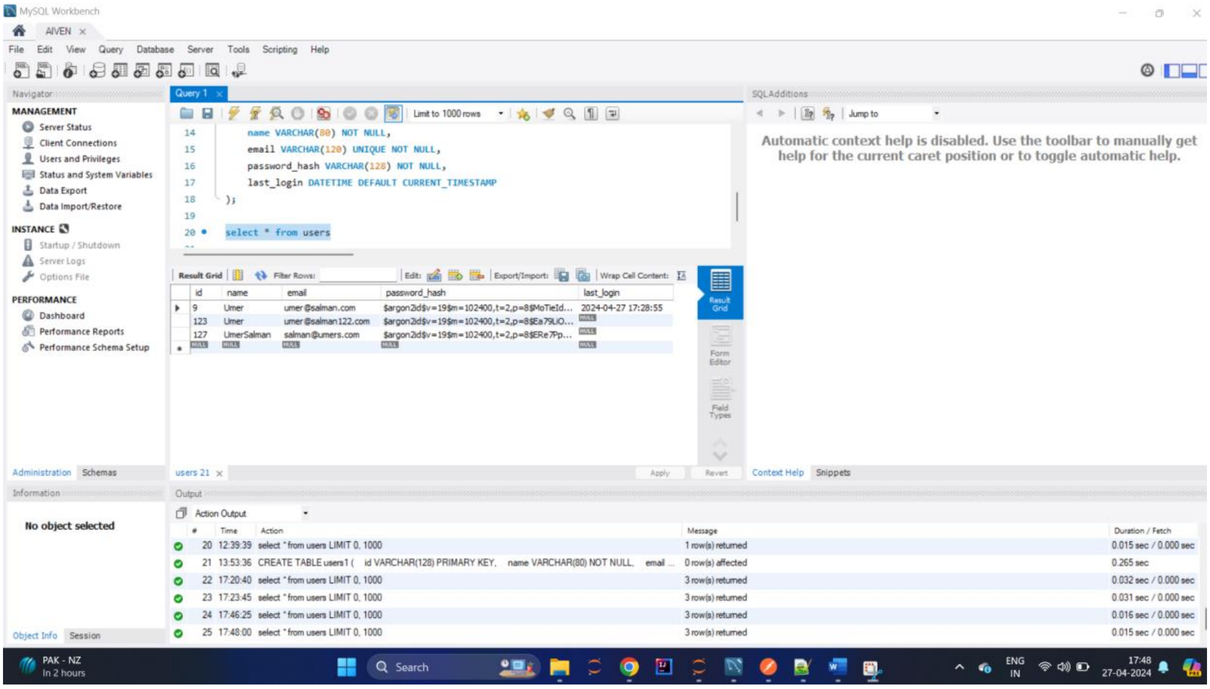
Body: ○ none ○ form-data ○ x-www-form-urlencoded ● raw ○ binary ○ GraphQL JSON

```
{
    "name": "UmerSalman"
}
```

Body Cookies Headers (4) Test Results — Status: 200 OK Time: 272 ms Size: 190 B

```
{
    "Success": "User data updated successfully"
}
```

Output from DB:

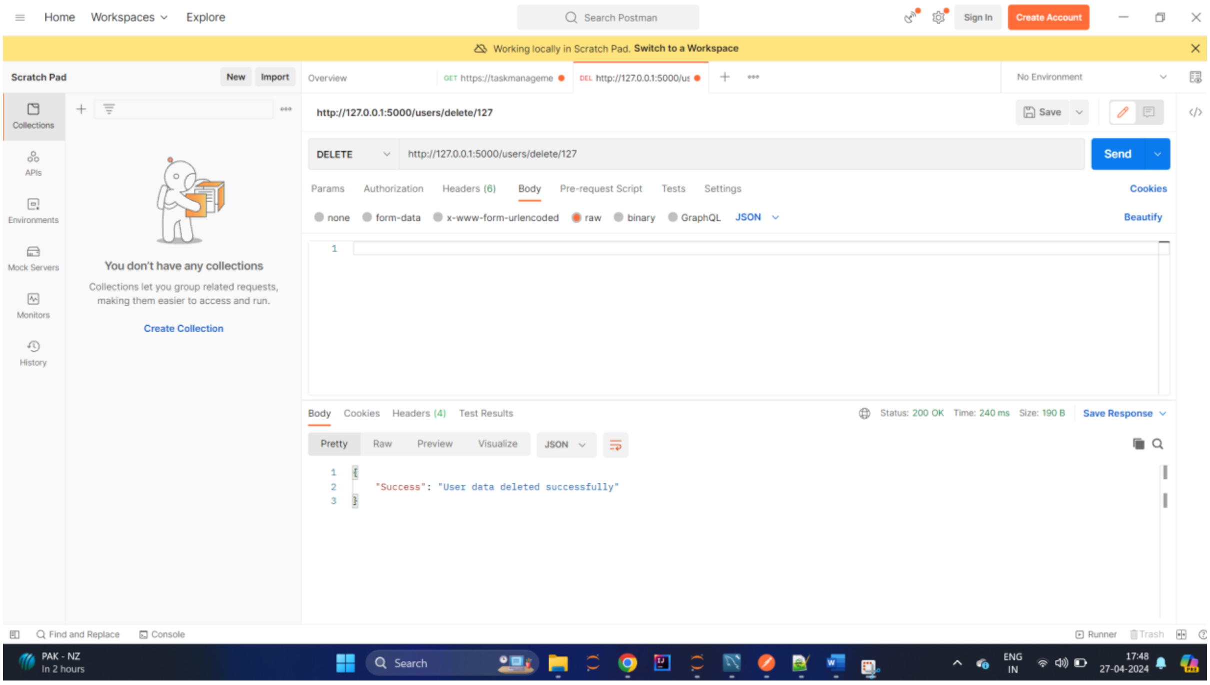


```
    name VARCHAR(80) NOT NULL,
    email VARCHAR(120) UNIQUE NOT NULL,
    password_hash VARCHAR(128) NOT NULL,
    last_login DATETIME DEFAULT CURRENT_TIMESTAMP
);

select * from users
```

id	name	email	password_hash	last_login
9	Umer	umer@salman.com	$argon2id$v=19$m=102400,t=2,p=8$MoTieId...	2024-04-27 17:28:55
123	Umer	umer@salman122.com	$argon2id$v=19$m=102400,t=2,p=8$Ea79LiO...	NULL
127	UmerSalman	salman@umers.com	$argon2id$v=19$m=102400,t=2,p=8$ERe7Pp...	NULL
NULL	NULL	NULL	NULL	NULL

	#	Time	Action	Message	Duration / Fetch
✓	20	12:39:39	select * from users LIMIT 0, 1000	1 row(s) returned	0.015 sec / 0.000 sec
✓	21	13:53:36	CREATE TABLE users1 (id VARCHAR(128) PRIMARY KEY, name VARCHAR(80) NOT NULL, email ...	0 row(s) affected	0.265 sec
✓	22	17:20:40	select * from users LIMIT 0, 1000	3 row(s) returned	0.032 sec / 0.000 sec
✓	23	17:23:45	select * from users LIMIT 0, 1000	3 row(s) returned	0.031 sec / 0.000 sec
✓	24	17:46:25	select * from users LIMIT 0, 1000	3 row(s) returned	0.016 sec / 0.000 sec
✓	25	17:48:00	select * from users LIMIT 0, 1000	3 row(s) returned	0.015 sec / 0.000 sec

Delete User Sample Output:

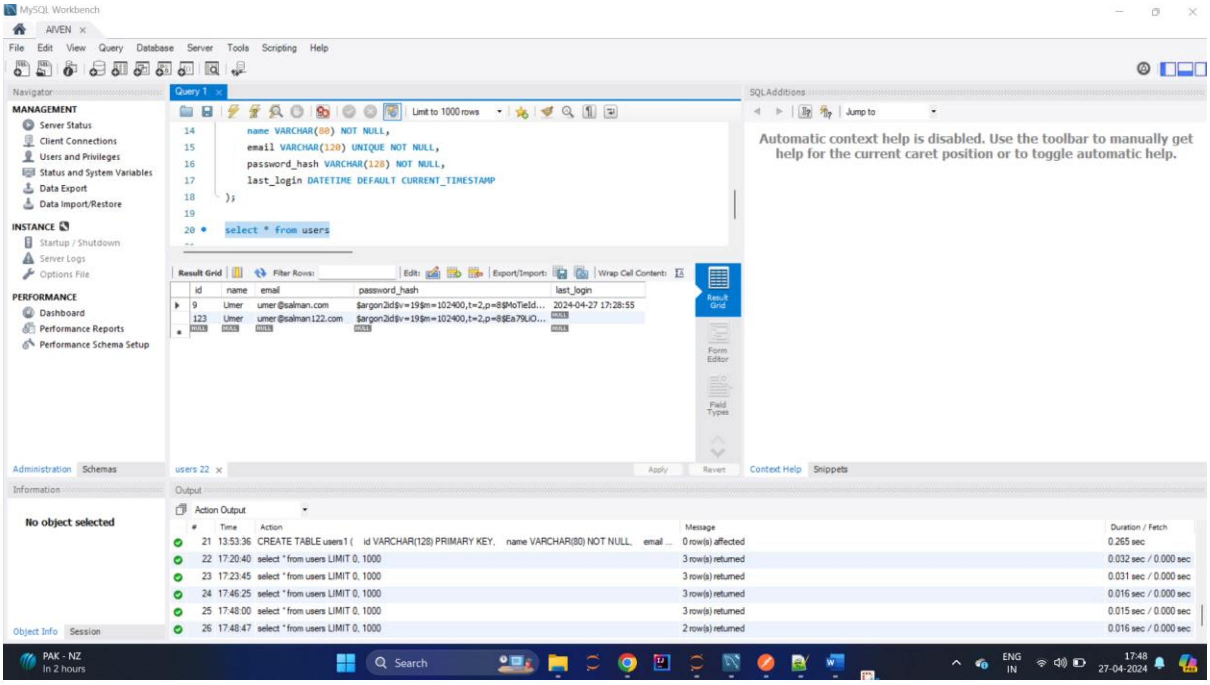


DELETE http://127.0.0.1:5000/users/delete/127

Status: 200 OK Time: 240 ms Size: 190 B

```
{
    "Success": "User data deleted successfully"
}
```

Output from DB:



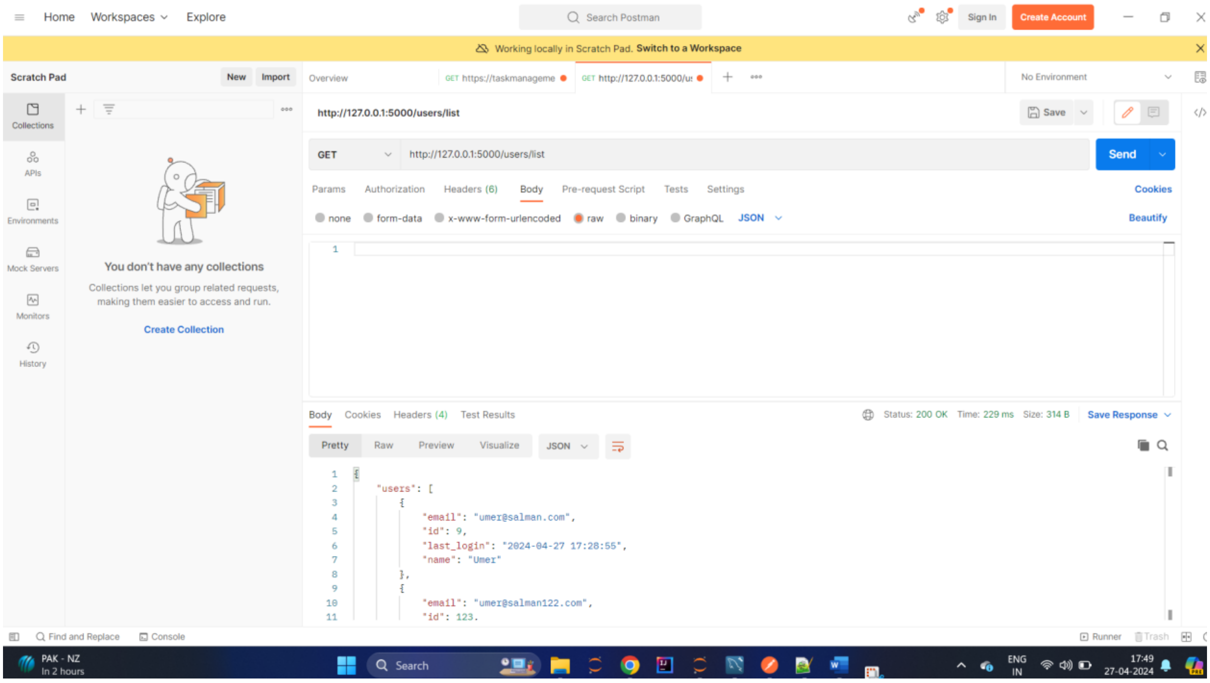
```
    name VARCHAR(80) NOT NULL,
    email VARCHAR(120) UNIQUE NOT NULL,
    password_hash VARCHAR(128) NOT NULL,
    last_login DATETIME DEFAULT CURRENT_TIMESTAMP
);

select * from users
```

id	name	email	password_hash	last_login
9	Umer	umer@salman.com	$argon2id$v=19$m=102400,t=2,p=8$MoTield...	2024-04-27 17:28:55
123	Umer	umer@salman122.com	$argon2id$v=19$m=102400,t=2,p=8$Ea79LiO...	NULL
NULL	NULL	NULL	NULL	NULL

Action Output

#	Time	Action	Message	Duration / Fetch
21	13:53:36	CREATE TABLE users1 (id VARCHAR(128) PRIMARY KEY, name VARCHAR(80) NOT NULL, email ...	0 row(s) affected	0.265 sec
22	17:20:40	select * from users LIMIT 0, 1000	3 row(s) returned	0.032 sec / 0.000 sec
23	17:23:45	select * from users LIMIT 0, 1000	3 row(s) returned	0.031 sec / 0.000 sec
24	17:46:25	select * from users LIMIT 0, 1000	3 row(s) returned	0.016 sec / 0.000 sec
25	17:48:00	select * from users LIMIT 0, 1000	3 row(s) returned	0.015 sec / 0.000 sec
26	17:48:47	select * from users LIMIT 0, 1000	2 row(s) returned	0.016 sec / 0.000 sec

List User Sample Output:



You don't have any collections

Collections let you group related requests, making them easier to access and run.

Create Collection

http://127.0.0.1:5000/users/list

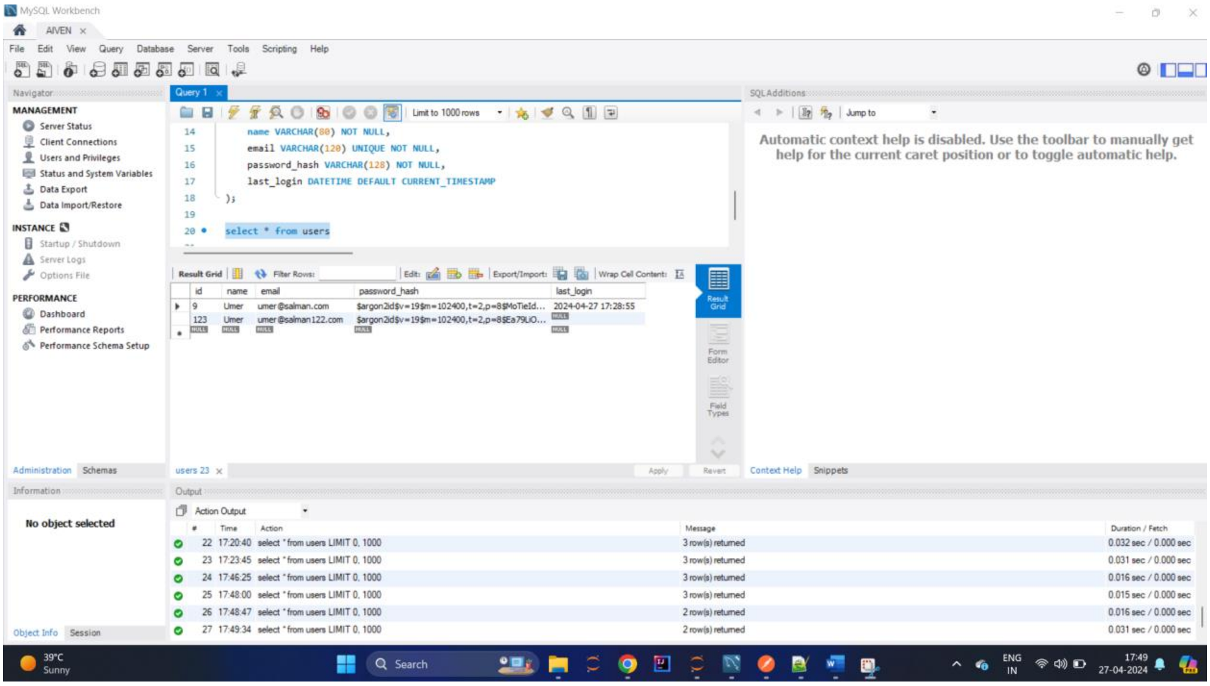
GET http://127.0.0.1:5000/users/list

Body: ○ none ○ form-data ○ x-www-form-urlencoded ● raw ○ binary ○ GraphQL JSON

Body Cookies Headers (4) Test Results — Status: 200 OK Time: 229 ms Size: 314 B

```
{
    "users": [
        {
            "email": "umer@salman.com",
            "id": 9,
            "last_login": "2024-04-27 17:28:55",
            "name": "Umer"
        },
        {
            "email": "umer@salman122.com",
            "id": 123.
```

Output from DB:



```
    name VARCHAR(80) NOT NULL,
    email VARCHAR(120) UNIQUE NOT NULL,
    password_hash VARCHAR(128) NOT NULL,
    last_login DATETIME DEFAULT CURRENT_TIMESTAMP
);

select * from users
```

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

id	name	email	password_hash	last_login
9	Umer	umer@salman.com	$argon2id$v=19$m=102400,t=2,p=8$MoTield...	2024-04-27 17:28:55
123	Umer	umer@salman122.com	$argon2id$v=19$m=102400,t=2,p=8$Ea79LiO...	NULL
NULL	NULL	NULL	NULL	NULL

No object selected

#	Time	Action	Message	Duration / Fetch
22	17:20:40	select * from users LIMIT 0, 1000	3 row(s) returned	0.032 sec / 0.000 sec
23	17:23:45	select * from users LIMIT 0, 1000	3 row(s) returned	0.031 sec / 0.000 sec
24	17:46:25	select * from users LIMIT 0, 1000	3 row(s) returned	0.016 sec / 0.000 sec
25	17:48:00	select * from users LIMIT 0, 1000	3 row(s) returned	0.015 sec / 0.000 sec
26	17:48:47	select * from users LIMIT 0, 1000	2 row(s) returned	0.016 sec / 0.000 sec
27	17:49:34	select * from users LIMIT 0, 1000	2 row(s) returned	0.031 sec / 0.000 sec