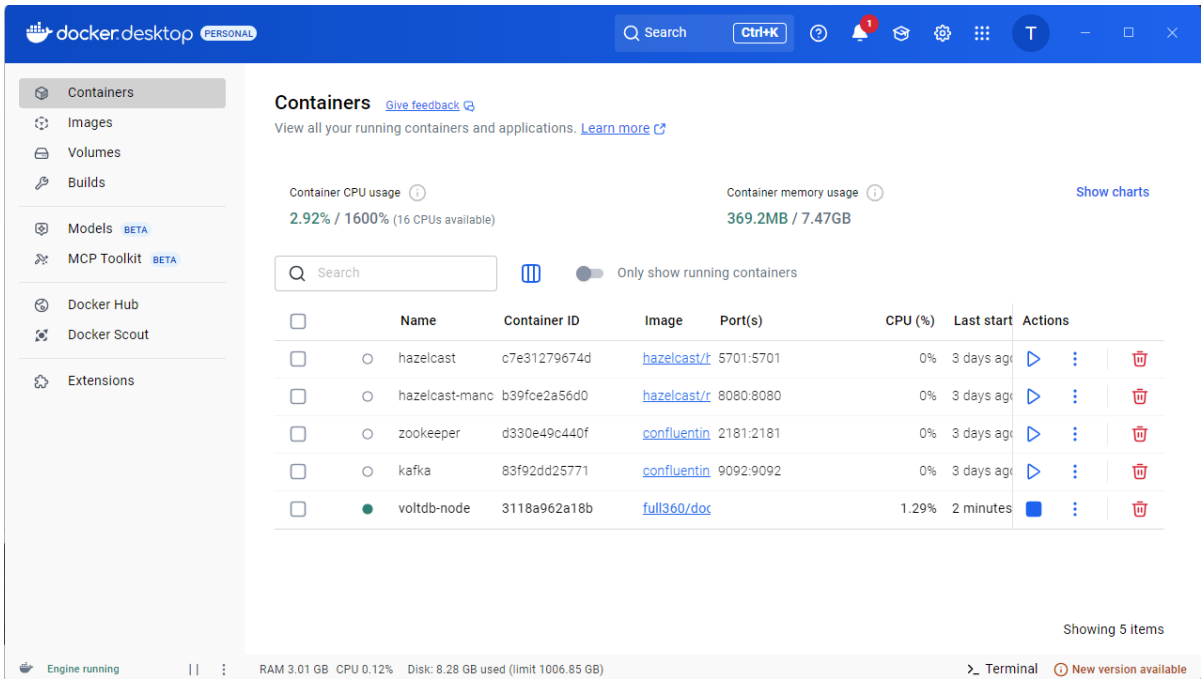
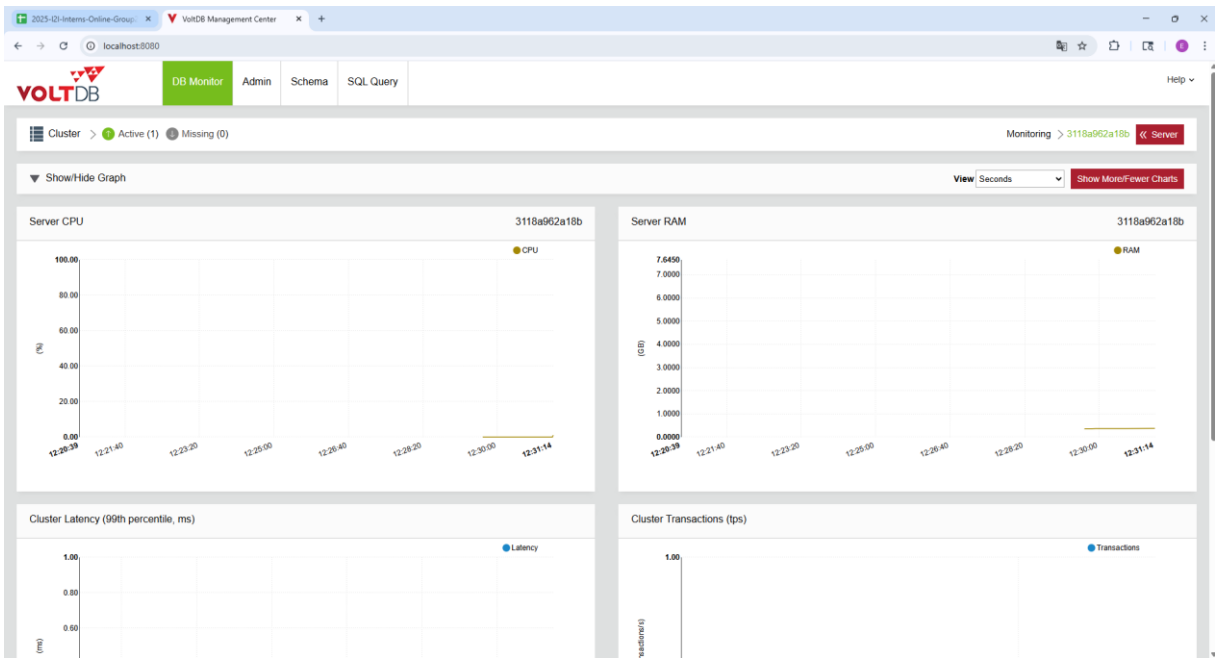
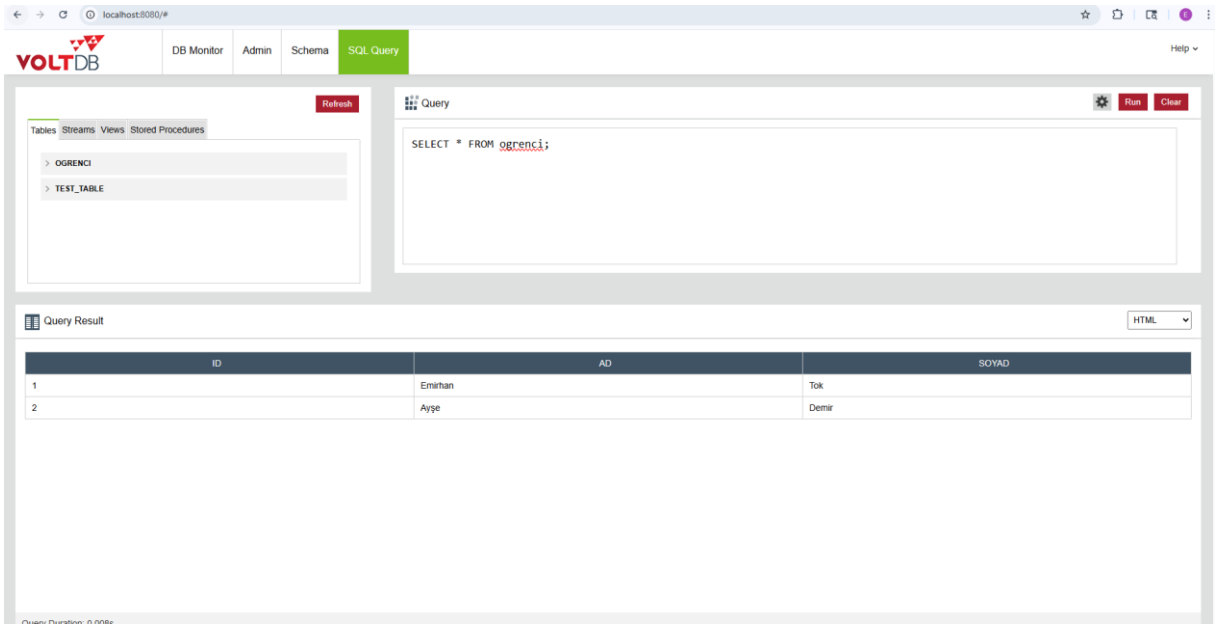
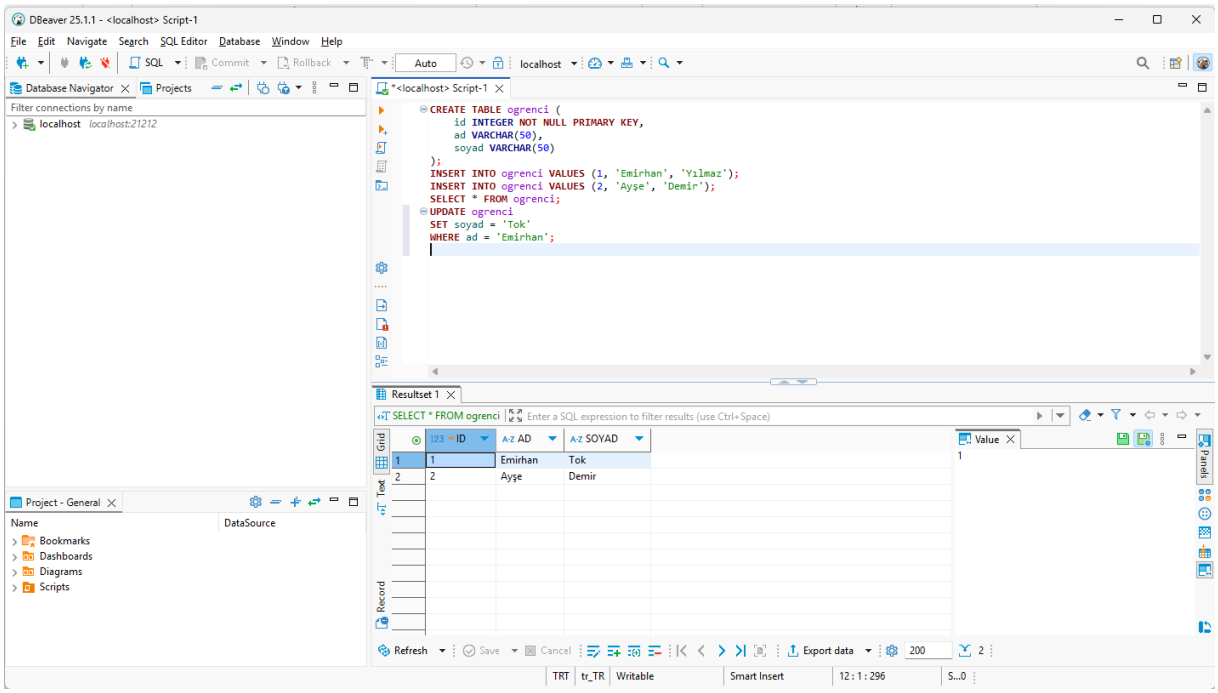
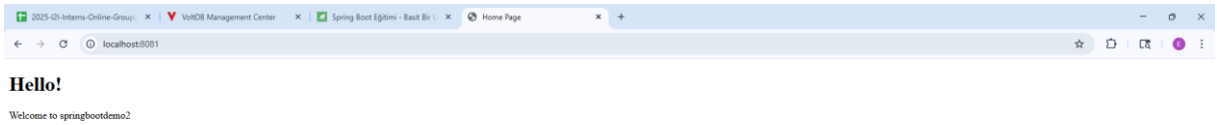
```
C:\Users\Emirhan>docker pull full360/docker-voltdb-ce
Using default tag: latest
latest: Pulling from full360/docker-voltdb-ce
8c213076f1bc: Pull complete
864a98a84dd2: Pull complete
734cc28150de: Pull complete
620b5227cf38: Pull complete
72cf01ab9143: Pull complete
ab30c63719b1: Pull complete
5c90d4a2d1a8: Pull complete
3cfd33220efa: Pull complete
c6072700a242: Pull complete
5f444d070427: Pull complete
Digest: sha256:0c4e4e1875b56f5da77503e166bd57f92a69c1ecd17f5b8ebafb48b6b28a9048
Status: Downloaded newer image for full360/docker-voltdb-ce:latest
docker.io/full360/docker-voltdb-ce:latest

C:\Users\Emirhan>docker run -d -p 21212:21212 -p 8080:8080 --name voltdb-node full360/docker-voltdb-ce
3118a962a18b0690cda1d11dc546393a93793f2134a7229cd73ffd3100653dbc
```

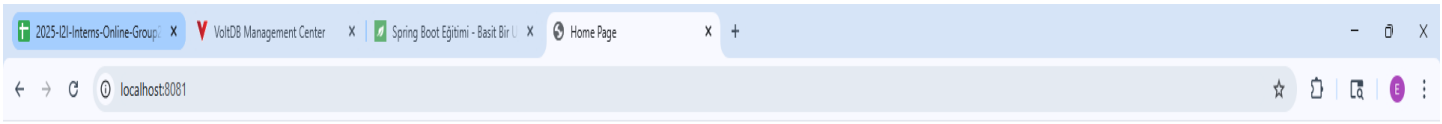




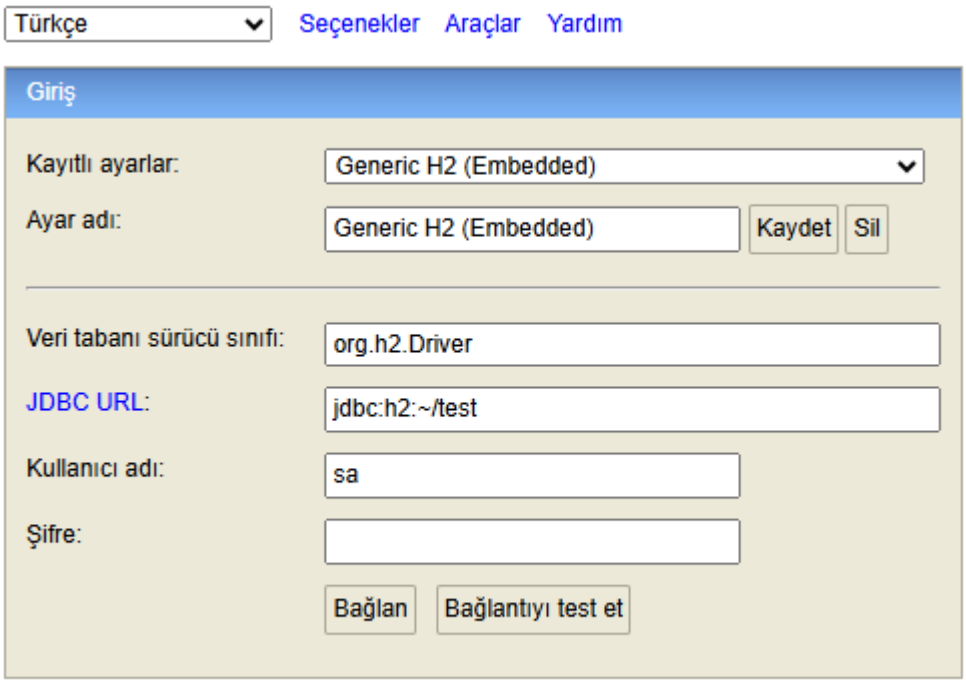

localhost:8080/#
VOLTDB
DB Monitor
Admin
Schema
SQL Query
Help
Refresh
Tables
Streams
Views
Stored Procedures
OGRENCI
TEST_TABLE
Query
Run
Clear
SELECT * FROM ogrenci;
Query Result
HTML
ID
AD
SOYAD
1
Emirhan
Tok
2
Ayşe
Demir

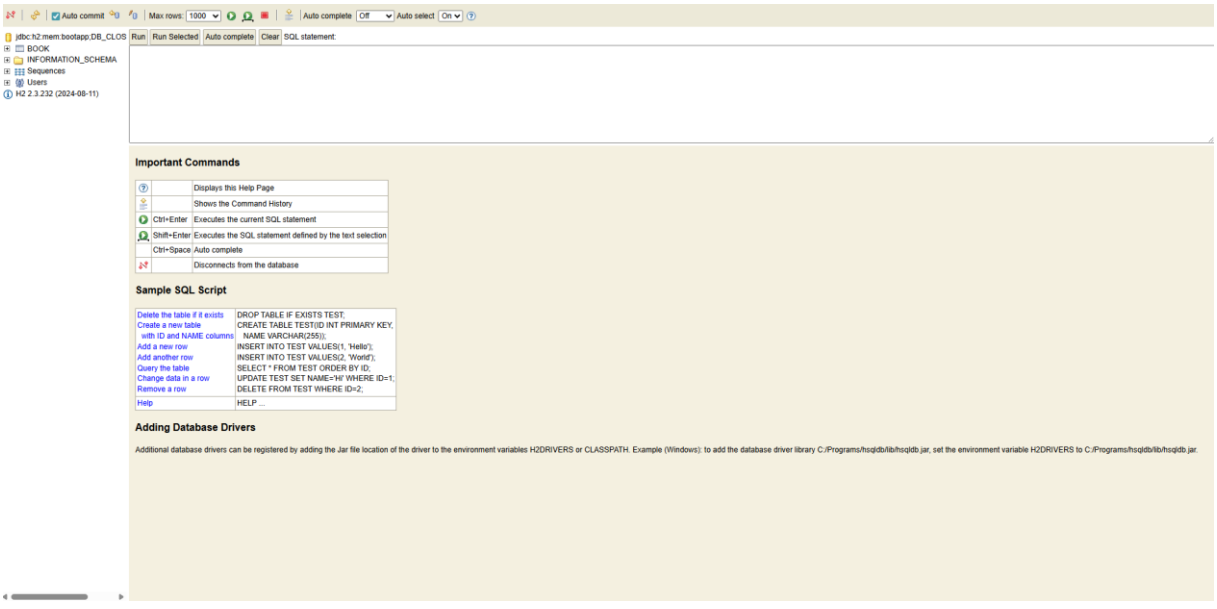

DBeaver 25.1.1 - <localhost> Script-1
File
Edit
Navigate
Search
SQL Editor
Database
Window
Help
Database Navigator
Projects
Filter connections by name
localhost localhost:21212
*<localhost> Script-1
CREATE TABLE ogrenci (
id INTEGER NOT NULL PRIMARY KEY,
ad VARCHAR(50),
soyad VARCHAR(50)
);
INSERT INTO ogrenci VALUES (1, 'Emirhan', 'Yılmaz');
INSERT INTO ogrenci VALUES (2, 'Ayşe', 'Demir');
SELECT * FROM ogrenci;
UPDATE ogrenci
SET soyad = 'Tok'
WHERE ad = 'Emirhan';
Resultset 1
SELECT * FROM ogrenci
Enter a SQL expression to filter results (use Ctrl+Space)
ID
AD
SOYAD
1
Emirhan
Tok
2
Ayşe
Demir
Value
Project - General
Name
DataSource
Bookmarks
Dashboards
Diagrams
Scripts
Refresh
Save
Cancel
Export data
200
TRT
tr_TR
Writable
Smart Insert
12 : 1 : 296


2025-I2I-Interns-Online-Group
VoltDB Management Center
Spring Boot Eğitimi - Basit Bir
Home Page
localhost:8081
Hello!
Welcome to springbootdemo2


2025-I2I-Interns-Online-Group
VoltDB Management Center
Spring Boot Eğitimi - Basit Bir
Home Page
localhost:8081

Hello!
Welcome to spdemo


Türkçe
Seçenekler
Araçlar
Yardım
Giriş
Kayıtlı ayarlar:
Generic H2 (Embedded)
Ayar adı:
Generic H2 (Embedded)
Kaydet
Sil
Veri tabanı sürücü sınıfı:
org.h2.Driver
JDBC URL:
jdbc:h2:~/test
Kullanıcı adı:
sa
Şifre:
Bağlan
Bağlantıyı test et


Auto commit
Max rows: 1000
Auto complete Off
Auto select On
jdbc:h2:mem:bootapp;DB_CLOS
Run
Run Selected
Auto complete
Clear
SQL statement:
BOOK
INFORMATION_SCHEMA
Sequences
Users
H2 2.3.232 (2024-08-11)
Important Commands
Displays this Help Page
Shows the Command History
Ctrl+Enter
Executes the current SQL statement
Shift+Enter
Executes the SQL statement defined by the text selection
Ctrl+Space
Auto complete
Disconnects from the database
Sample SQL Script
Delete the table if it exists
DROP TABLE IF EXISTS TEST;
Create a new table with ID and NAME columns
CREATE TABLE TEST(ID INT PRIMARY KEY, NAME VARCHAR(255));
Add a new row
INSERT INTO TEST VALUES(1, 'Hello');
Add another row
INSERT INTO TEST VALUES(2, 'World');
Query the table
SELECT * FROM TEST ORDER BY ID;
Change data in a row
UPDATE TEST SET NAME='Hi' WHERE ID=1;
Remove a row
DELETE FROM TEST WHERE ID=2;
Help
HELP ...
Adding Database Drivers
Additional database drivers can be registered by adding the Jar file location of the driver to the environment variables H2DRIVERS or CLASSPATH. Example (Windows): to add the database driver library C:/Programs/hsqldb/lib/hsqldb.jar, set the environment variable H2DRIVERS to C:/Programs/hsqldb/lib/hsqldb.jar.

Auto commit | Max rows: 1000 | Auto complete Off | Auto select On

jdbc:h2:mem:bootapp;DB_CLOS
- BOOK
- INFORMATION_SCHEMA
- Sequences
- Users
- H2 2.3.232 (2024-08-11)

Run | Run Selected | Auto complete | Clear | SQL statement:

```
INSERT INTO BOOK (TITLE, AUTHOR) VALUES ('Clean Code', 'Robert C. Martin');
INSERT INTO BOOK (TITLE, AUTHOR) VALUES ('Effective Java', 'Joshua Bloch');
SELECT * FROM BOOK;
DROP TABLE IF EXISTS BOOK;

CREATE TABLE BOOK (
  ID BIGINT AUTO_INCREMENT PRIMARY KEY,
  TITLE VARCHAR(255) NOT NULL UNIQUE,
  AUTHOR VARCHAR(255) NOT NULL
);
```

```
CREATE TABLE BOOK (
    ID BIGINT AUTO_INCREMENT PRIMARY KEY,
    TITLE VARCHAR(255) NOT NULL UNIQUE,
    AUTHOR VARCHAR(255) NOT NULL
);
```

Table "BOOK" already exists; SQL statement:
CREATE TABLE BOOK (
ID BIGINT AUTO_INCREMENT PRIMARY KEY,
TITLE VARCHAR(255) NOT NULL UNIQUE,
AUTHOR VARCHAR(255) NOT NULL
) [42101-232] 42S01/42101 (Help)

```
INSERT INTO BOOK (TITLE, AUTHOR) VALUES ('Clean Code', 'Robert C. Martin');
Update count: 1
(0 ms)

INSERT INTO BOOK (TITLE, AUTHOR) VALUES ('Effective Java', 'Joshua Bloch');
Update count: 1
(0 ms)

SELECT * FROM BOOK;
```

ID	TITLE	AUTHOR
1	SEFİLLER	VICTOR HUGO
2	DÖNÜŞÜM	KAFKA
3	Clean Code	Robert C. Martin
4	Effective Java	Joshua Bloch

```
(4 rows, 1 ms)

DROP TABLE IF EXISTS BOOK;
Update count: 0
(0 ms)


CREATE TABLE BOOK (
```

localhost:8081

spdemo

Başlık	Yazar

Okunaklı hale getir


```
[
  {
    "id": 1,
    "title": "Şeker Portakalı",
    "author": "Jose Mauro de Vasconcelos"
  },
  {
    "id": 2,
    "title": "Kürk Mantolu Madonna",
    "author": "Sabahattin Ali"
  }
]
```


2025-I2I-Interns-Online-G | VoltDB Management Cent | Spring Boot Eğitimi - Basit | H2 Konsolu | H2 Console | localhost:8081/api/books | localhost:8081/api/books/ | localhost:8081/api/books

localhost:8081/api/books/999

Book not found

İngilizce | Türkçe

Google Translate