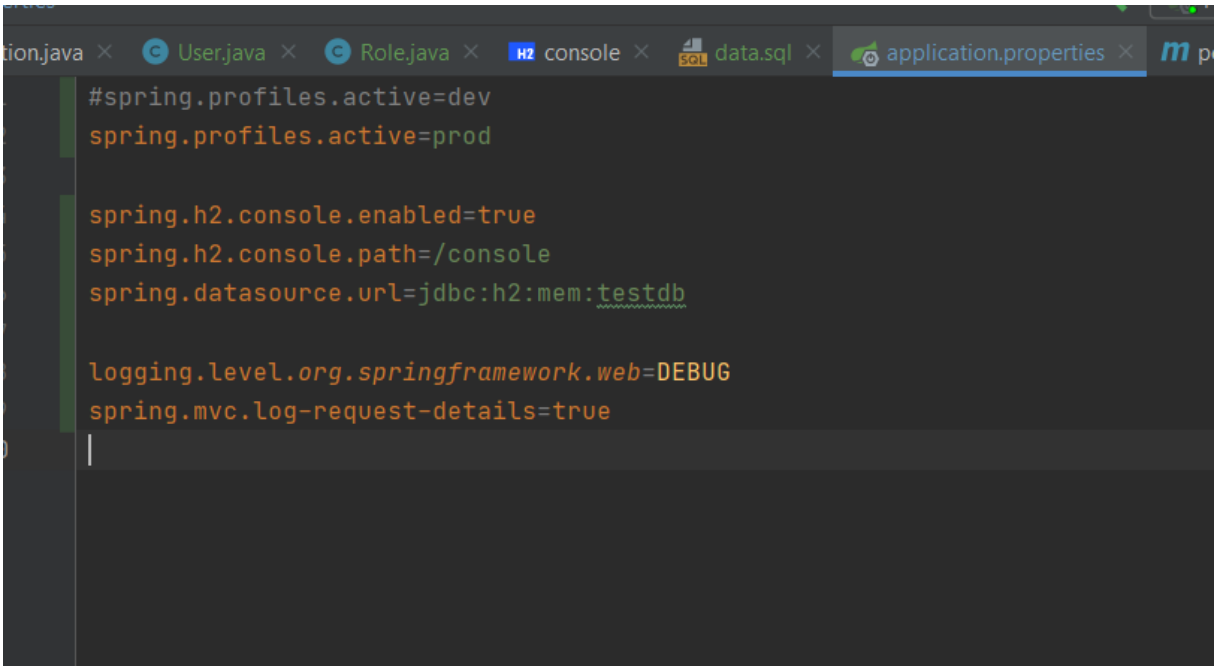
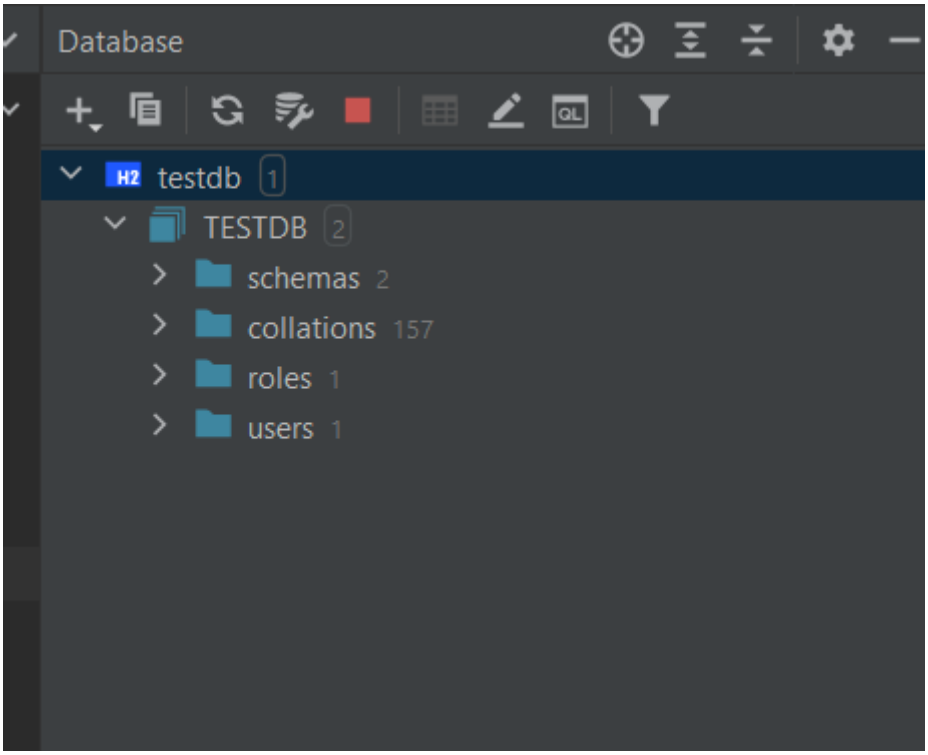
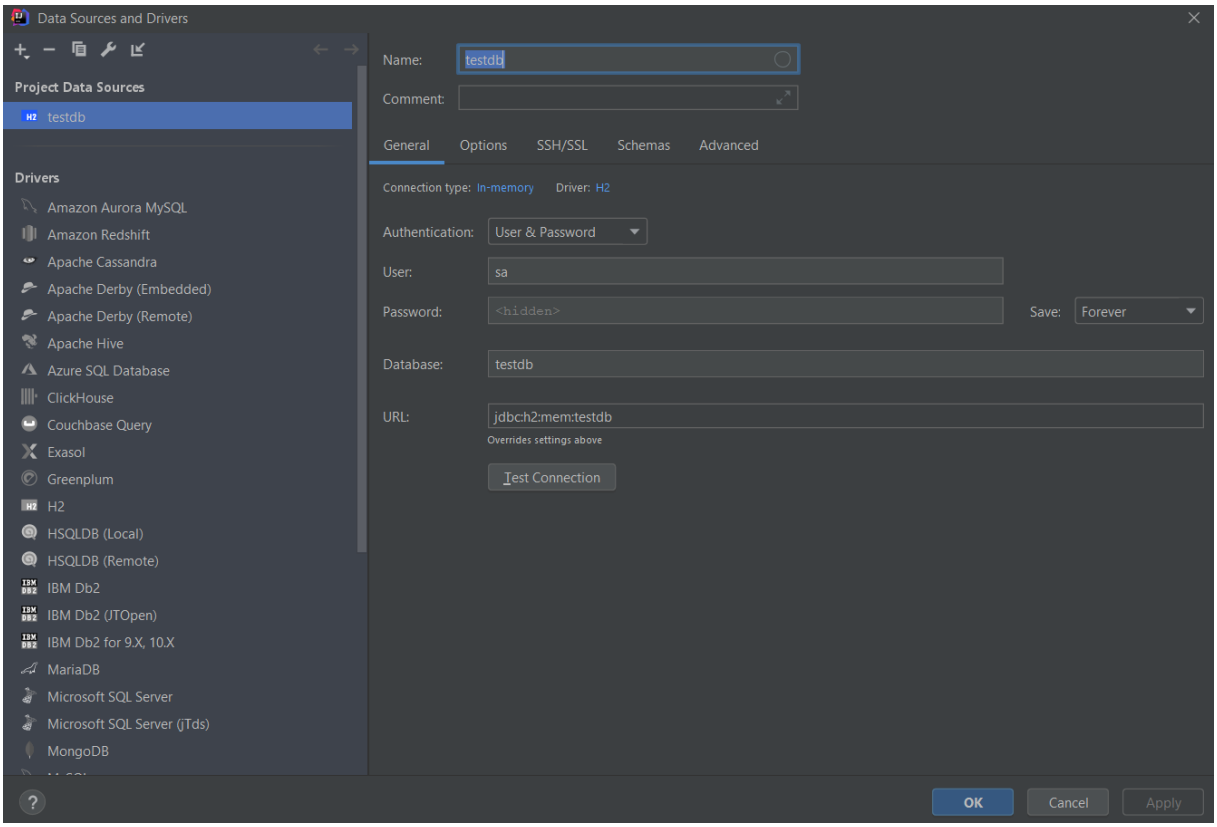
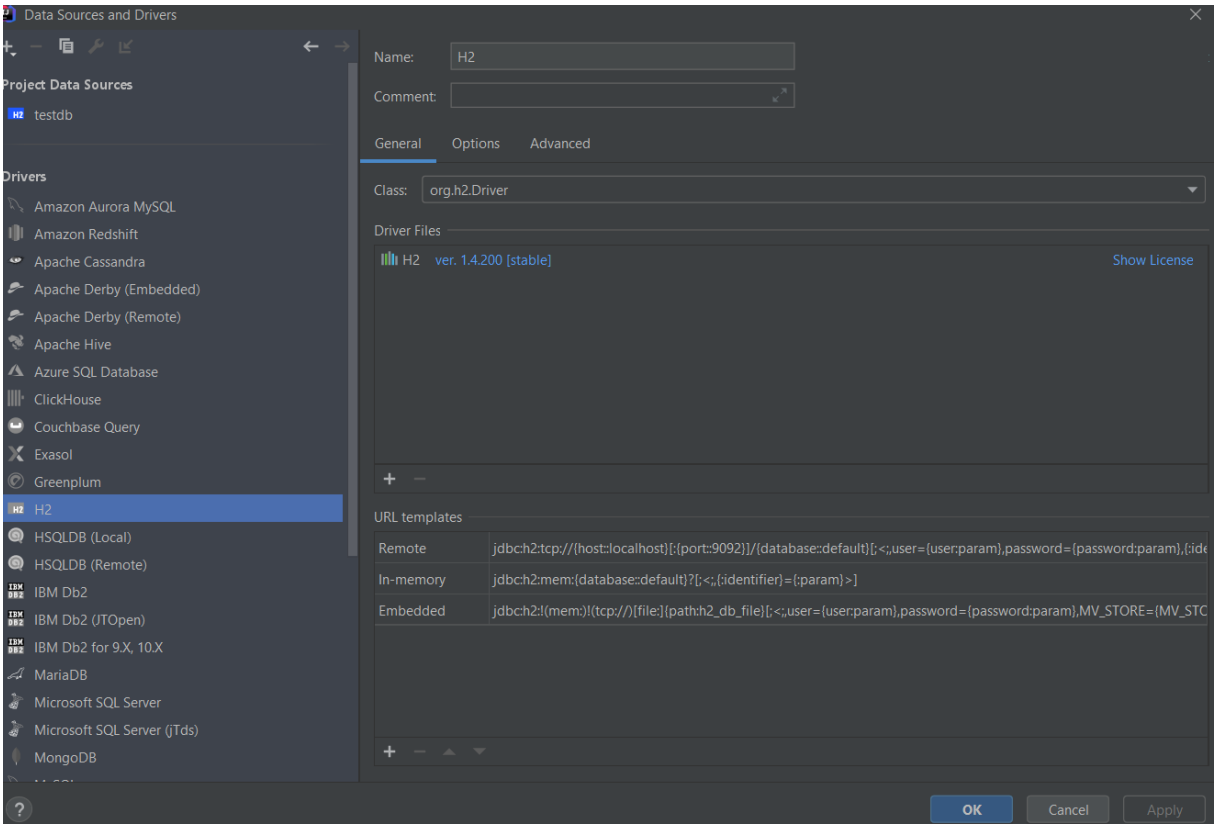
Configuration de H2 en mode in memory avec spring boot






Data Sources and Drivers
Project Data Sources
testdb
Drivers
Amazon Aurora MySQL
Amazon Redshift
Apache Cassandra
Apache Derby (Embedded)
Apache Derby (Remote)
Apache Hive
Azure SQL Database
ClickHouse
Couchbase Query
Exasol
Greenplum
H2
HSQLDB (Local)
HSQLDB (Remote)
IBM Db2
IBM Db2 (JTOpen)
IBM Db2 for 9.X, 10.X
MariaDB
Microsoft SQL Server
Microsoft SQL Server (jTds)
MongoDB
Name: testdb
Comment:
General Options SSH/SSL Schemas Advanced
Connection type: In-memory Driver: H2
Authentication: User & Password
User: sa
Password: <hidden>
Save: Forever
Database: testdb
URL: jdbc:h2:mem:testdb
Overrides settings above
Test Connection
OK Cancel Apply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IBM Db2 for 9.X, 10.X
MariaDB
Microsoft SQL Server
Microsoft SQL Server (jTds)
MongoDB
Name: H2
Comment:
General Options Advanced
Class: org.h2.Driver
Driver Files
H2 ver. 1.4.200 [stable]
Show License
URL templates
Remote jdbc:h2:tcp://{host::localhost}[:{port::9092}]/{database::default}[;<;,user={user:param},password={password:param},{:ide
In-memory jdbc:h2:mem:{database::default}?[;<;,{:identifier}={:param}>]
Embedded jdbc:h2:!(mem:)!(tcp://)[file:]{path:h2_db_file}[;<;,user={user:param},password={password:param},MV_STORE={MV_STC
OK Cancel Apply

URL d’administration h2

http://localhost:8080/console/

login : sa

password(set empty) :