**This is correct initialization for MSSQL use like this**

spring.datasource.url=jdbc:sqlserver://DESKTOP-4QRVT0S;databaseName=Customer;encrypt=false

spring.datasource.username=sa

spring.datasource.password=admin@123

spring.datasource.driverClassName=com.microsoft.sqlserver.jdbc.SQLServerDriver

spring.jpa.hibernate.ddl-auto=update

spring.jpa.show-sql=true

spring.jpa.properties.hibernate.format\_sql=true

spring.jpa.properties.hibernate.dialect=org.hibernate.dialect.SQLServerDialect

ueyhmhpvxfoqjatr

# SMTP Server Configuration

spring.mail.host=smtp.example.com

spring.mail.port=587

spring.mail.username=gayathrixworkz@example.com

spring.mail.password= ueyhmhpvxfoqjatr

spring.datasource.driverClassName=com.microsoft.sqlserver.jdbc.SQLServerDriver

spring.datasource.url=jdbc:sqlserver://DESKTOP-4QRVT0S;databaseName=Customer

spring.datasource.username=sa

spring.datasource.password=admin@123

spring.jpa.show-sql=true

spring.jpa.properties.hibernate.format\_sql = true

## Hibernate Properties

# The SQL dialect makes Hibernate generate better SQL for the chosen database

spring.jpa.properties.hibernate.dialect = org.hibernate.dialect.SQLServer2012Dialect

# Hibernate ddl auto (create, create-drop, validate, update)

spring.jpa.hibernate.ddl-auto = update

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spring.datasource.driver-class-name=com.microsoft.sqlserver.jdbc.SQLServerDriver

#?verifyServerCertificate=false&useSSL=false&requireSSL=false

spring.datasource.url=jdbc:sqlserver://;servername=DESKTOP-4QRVT0S;databaseName=Customer;encrypt=false

spring.datasource.username=sa

spring.datasource.password=admin@123

spring.jpa.show-sql=true

spring.jpa.hibernate.ddl-auto=update

spring.jpa.properties.hibernate.dialect=org.hibernate.dialect.SQLServerDialect

spring.datasource.driverClassName = com.microsoft.sqlserver.jdbc.SQLServerDriver

spring.thymeleaf.prefix=classpath:/templates/

spring.thymeleaf.suffix=.jsp

spring.datasource.url=jdbc:sqlserver://sqlsrv\\sqlexpress;databaseName=customer  
spring.datasource.username=sa  
spring.datasource.password=admin@123  
# ===============================  
# = LOGGING  
# ===============================  
#logging.level.org.springframework.web=DEBUG  
#logging.level.org.hibernate=ERROR  
#spring.datasource.driver-class-name=com.microsoft.sqlserver.jdbc.SQLServerDriver  
#spring.jpa.hibernate.ddl-auto=update  
#spring.jpa.show-sql=true  
#spring.jpa.properties.hibernate.format\_sql=true  
#spring.jpa.properties.hibernate.dialect=org.hibernate.dialect. org.hibernate.dialect.SQLServer2008Dialect  
#  
#

<https://github.com/RameshMF/spring-boot-tutorial/blob/master/springboot-mssql-jpa-hibernate-crud-example>

spring.datasource.driver-class-name=com.microsoft.sqlserver.jdbc.SQLServerDriver  
#spring.datasource.driverClassName = com.microsoft.sqlserver.jdbc.SQLServerDriver  
#spring.datasource.url=jdbc:sqlserver://;servername=DESKTOP-4QRVT0S;databaseName=Customer;encrypt=false  
#spring.datasource.username=sa  
#spring.datasource.password=admin@123  
#  
#spring.jpa.show-sql=true  
#spring.jpa.hibernate.ddl-auto=update  
#spring.jpa.properties.hibernate.dialect=org.hibernate.dialect.SQLServerDialect  
  
  
#spring.datasource.driverClassName = com.microsoft.sqlserver.jdbc.SQLServerDriver  
#spring.thymeleaf.prefix=classpath:/templates/  
#spring.thymeleaf.suffix=.jsp  
#?verifyServerCertificate=false&useSSL=false&requireSSL=false