Trouble Shooting

TimeZone error

JAVA   MySQL   MariaDB   .

```
### Cause: org.springframework.jdbc.CannotGetJdbcConnectionException:

  Failed to obtain JDBC Connection; nested exception is
java.sql.SQLException:

  Cannot create PoolableConnectionFactory (The server time zone value xxxxx
is unrecognized or represents more than one time zone.

  You must configure either the server or JDBC driver (via the
serverTimezone configuration property)

  to use a more specifc time zone value if you want to utilize time zone
support.)
```

.

```sql
SELECT @@global.time_zone, @@SESSION.time_zone;
```

        SYSTEM   .

- JDBC URL

```xml
<bean id="dataSource" class="org.apache.commons.dbcp2.BasicDataSource"
destroy-method="close">

  <property name="driverClassName" value="com.mysql.jdbc.Driver"/>

  <property name="url"
value="jdbc:mysql://127.0.0.1:3306/blog_backupdb?serverTimezone=UTC" />

  <property name="username" value="backupdbadm"/>

  <property name="password" value="backupdbadm"/>
</bean>
```

- default-time-zone
- my.ini   [mysqlld]   default-time-zone   .   KST   .

```
[mysqld]
default-time-zone='+9:00'
```

default-time-zone='UTC'   .(MariaDB, MySQL   ) UTC

'+ 0:00'   '-0:00'   .

From:

'+ 0:00'   '-0:00'   .