

# Confluence MySQL Connection 가이드

이 페이지는 Confluence와 MySQL 연결 가이드를 제공한다.

- [MySQL 서버 설정](#)
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Confluence 버전 별 데이터 정렬을 확인한다.

Must use utf8mb4	Can use utf8mb4	Must use utf8
<ul style="list-style-type: none"> <li>• Confluence 8.0 or later, running on MySQL 8.0 or later</li> <li>• Jira 8.12 or later</li> </ul>	<ul style="list-style-type: none"> <li>• Confluence 7.3 and later, running on MySQL 5.7.9 or later</li> <li>• Jira 8.0 - 8.11, running on MySQL 5.7 or later</li> </ul>	<ul style="list-style-type: none"> <li>• Confluence 7.2 and earlier</li> <li>• Jira 7.13 and earlier</li> <li>• Any Jira and Confluence versions running on MySQL 5.6</li> </ul>

## MySQL 서버 설정

my.cnf

```
[mysqld]
...
character-set-server=utf8
collation-server=utf8_bin
default-storage-engine=INNODB
max_allowed_packet=256M
innodb_log_file_size=2GB
// remove this if it exists
// sql_mode = NO_AUTO_VALUE_ON_ZERO
transaction-isolation=READ-COMMITTED
binlog_format=row
```

## Database 생성

```
CREATE DATABASE <database-name> CHARACTER SET utf8 COLLATE utf8_bin;
GRANT ALL PRIVILEGES ON <database-name>.* TO '<confluenceuser>'@'localhost' IDENTIFIED BY '<password>';
```

## MySQL Driver 설치

mysql-connector-java-5.1.xx-bin.jar 을 <installation-directory>/confluence/WEB-INF/lib 에 다운로드

다운로드 주소: [Database JDBC Drivers](#)