MySQL binary log
  binary file

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MySQL binary log   SQL   .   binary
log   binary   vim
                .   .

binary file

```
# mysqlbinlog -vvv --base64-output=DECODE-ROWS binarylog_file >
decodedlog_file
```

                                                            .   .

```
# mysqlbinlog -d [                    ] [log-bin      ] > [                    ]
ex) mysqlbinlog -d database_01 mysql-bin.00001 > restore_00001.sql
```

```
# mysqlbinlog --start-datetime='2016-03-01 00:00:00' --stop-
datetime='2016-03-21 23:59:59' [log          ] > [        ].sql
```

```
# mysqlbinlog [log        ] | grep -i -e "^create" -e "^update" | more        //

# mysqlbinlog [log        ] | grep -i -e "^create" -e "^update"  >   [
  ].sql    //
```

- `--read-from-remote-server`

                          binlog   .
          . `--host`, `--password`, `--port`, `--protocol`, `--socket`, and `--user`

- `--hexdump`

16   .   trace   .

- `--rewrite-db`

DB   .   .

- `--database`

`--binlog-do-db`   DB   .   .

- `--start-datetime, --stop-datetime`

  (   )   .

- `--start-position, --stop-position`

  (   )   .

- https://dev.mysql.com/doc/refman/5.7/en/mysqlbinlog-row-events.html

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