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MySQL 9 ZIP

RHEL/Rocky 8

MySQL 9

Zip

.

Unix/Linux

tar.xz

MySQL 9.5

: mysql-9.5.0-linux-

glibc2.28-x86_64.tar.xz

(Warnings)

- MySQL
- Yum/APT
- /etc/my.cnf, /etc/mysql/,

libaio

```
# CentOS/RHEL
yum install libaio

# Ubuntu/Debian
apt-get install libaio1
```

Oracle Linux 8 / RHEL 8

libtinfo.so.5

```
yum install ncurses-compat-libs
```

- : /usr/local/mysql

```
# 1. mysql /
groupadd mysql
useradd -r -g mysql -s /bin/false mysql

# 2.
```

```
cd /usr/local

# 3. tar.xz
tar xvf /path/to/mysql-9.5.0-linux-glibc2.28-x86_64.tar.xz

# 4. ( )
ln -s mysql-9.5.0-linux-glibc2.28-x86_64 mysql
cd mysql

# 5. secure_file_priv
mkdir mysql-files
chown mysql:mysql mysql-files
chmod 750 mysql-files

# 6. ( root )
bin/mysqld --initialize --user=mysql
# → /var/log/mysqld.log

# 7.
bin/mysqld_safe --user=mysql &
#      systemd      unit

# 8. ( )
cp support-files/mysql.server /etc/init.d/mysql.server
chkconfig --add mysql.server # CentOS 6
# CentOS 7+      systemd unit
```

systemd

: <https://dev.mysql.com/doc/refman/9.5/en/using-systemd.html>

RHEL7 systemd

```
cat << 'EOF' > /etc/systemd/system/mysqld.service
[Unit]
Description=MySQL Server (Generic Binary)
Documentation=https://dev.mysql.com/doc/refman/9.5/en/
After=network.target

[Service]
Type=forking
User=mysql
Group=mysql
ExecStart=/etc/init.d/mysql start
ExecStop=/etc/init.d/mysql stop
ExecReload=/etc/init.d/mysql restart
PIDFile=/usr/local/mysql/data/$(hostname).pid
Restart=on-failure
RestartSec=5
LimitNOFILE=65535
```

```
LimitMEMLOCK=infinity
```

```
# secure_file_priv ( )
```

```
Environment="MYSQLD_OPTS=--secure-file-priv=/usr/local/mysql/mysql-files"
```

```
[Install]
```

```
WantedBy=multi-user.target
```

```
EOF
```

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