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root user and create a master user with necessary grants. Please note that you have to supply the following details for master_username & master_password.

```
CREATE USER '$master_username'@'%' IDENTIFIED BY '$master_password'; GRANT REPLICATION SLAVE ON *.* TO '$master_username'@'%' ; FLUSH PRIVILEGES; SHOW MASTER STATUS;
```

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Login to the MariaDB server as root user and create a master user with necessary grants. Please note that you have to supply the following details for master_username & master_password.

```
CREATE USER
'$master_username'@'%
IDENTIFIED BY
'$master_password';
GRANT REPLICATION
SLAVE ON *.* TO
'$master_username'@'%';
FLUSH PRIVILEGES; SHOW
MASTER STATUS;
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the MariaDB/MySQL
database servers may be
used both to write or read
data. Replication is based
on a special binlog file, a
Master server saves all
operations with the
database to. A Slave
server connects to the
Master and applies the
commands to its
databases. 1.
```

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In general, when replicating across different versions of MariaDB, it is best that the master is an older version than the slave. MariaDB versions are usually backward compatible, while of course older versions cannot always be forward compatible. See also [Replicating from MySQL Master to MariaDB Slave](#).
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