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Replication Master | MariaDB Knowledge BaseLogin 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.
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MariaDB Galera Cluster is a virtually synchronous multi-master cluster. Optimization and Tuning Using indexes, writing better queries and adjusting variables for better performance.
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The much anticipated release of Galera 4 makes its way first in the latest release of MariaDB Server 10.4.3 Release Candidate which you can download now. Congratulations to MariaDB Corporation and MariaDB Foundation on this release candidate – please get testing Galera 4, and share your feedback with us via our Google Group discussion list! Do not forget that you can always reach us via email ...

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When a client connects to MariaDB, an authentication is performed based on the client's hostname, username, and password. Authentication can optionally be delegated to a plugin. If the login succeeds, the client can send a SQL query to the server. The parser understands the SQL string.

Mastering MariaDB by Federico Razzoli

Lets set up a simple Master-Master database replication on MariaDB. I have already posted an article on the setting up of Master-Slave database replication. You can test it on Virtual Box or Vmware labs for your own analysis and benchmark. Lets called both MariaDB Master servers as Master1 and Master2.

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Read "Mastering MariaDB" by Federico Razzoli available from Rakuten Kobo. This book is intended for intermediate users who want to learn how to administrate a MariaDB server or a set of

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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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Both MariaDB master and slave server are now configured. It's time to test replication. Navigate to the Master server, and log in to MariaDB shell: `mysql -u root -p`. Enter your root password, then...

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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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In a Master-Master replication scheme, any of 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.