

Mariabackup

Mariabackup is an open source tool provided by MariaDB for performing physical online backups of InnoDB, MyRocks, Aria and MyISAM tables.



The Mariabackup utility performs physical backups and supports Data-at-Rest...



Mariabackup Options

Options for Mariabackup.



Full Backup and Restore with Mariabackup

Taking complete backups of databases and restoring from a complete backup.

Incremental Backup and Restore with Mariabackup

Backing up incremental changes of a database



Partial Backup and Restore with Mariabackup

Taking partial backups of databases and restoring from a partial backup.

Restoring Individual Tables and Partitions with Mariabackup

Restoring individual tables and partitions from a backup.

Setting up a Replication Slave with Mariabackup

Setting up a replication slave with Mariabackup.

Files Backed Up By Mariabackup

Mariabackup backs up many different files in order to perform its operations.

Files Created by Mariabackup

Mariabackup creates many different files in order to perform its operations.



Using Encryption and Compression Tools With Mariabackup

Mariabackup supports streaming to stdout, allowing easy integration with popular tools.

How Mariabackup Works

Description of the different Mariabackup stages, what they do and why they are needed.

Mariabackup and BACKUP STAGE Commands

How Mariabackup could use BACKUP STAGE commands.



mariabackup SST Method

The mariabackup SST method uses the Mariabackup utility for performing SSTs.

Manual SST of Galera Cluster Node With Mariabackup

It can be helpful to perform a "manual SST" with Mariabackup when Galera's normal SSTs fail.

← [mysqldump](#) ↑ **Backing Up and Restoring Databases** ↑ [mysqlhotcopy](#) →

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