
MySQL Enterprise Backup 9.6 Release Notes

Abstract

This document contains information about changes in MySQL Enterprise Backup version 9.6, including information about added or changed functionality, bug fixes, and any known issues, as applicable. For information about changes in a different version of MySQL Enterprise Backup, see the release notes for that version.

For additional MySQL Enterprise Backup 9.6 documentation, see the [MySQL Enterprise Backup User's Guide \(Version 9.6.0\)](#).

For legal information, see the [Legal Notices](#).

For help with using MySQL, please visit the [MySQL Forums](#), where you can discuss your issues with other MySQL users.

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This document contains information about changes in MySQL Enterprise Backup version 9.6.

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Changes in MySQL Enterprise Backup 9.6.0 (2026-01-20)

MySQL Enterprise Backup 9.6.0 is the latest Innovation Release for MySQL Enterprise Backup. It supports MySQL Server 9.6.0.

This release contains no functional changes and is published to align its version number with that of the MySQL Server 9.6.0 release.

Changes in MySQL Enterprise Backup 9.5.0 (2025-10-21)



Note

These release notes were created with the assistance of MySQL HeatWave GenAI.

MySQL Enterprise Backup 9.5.0 is the latest Innovation Release for MySQL Enterprise Backup. It supports MySQL Server 9.5.0.

Bugs Fixed

- Incremental backups could fail validation if multiple system tablespaces are present. Errors were returned similar to the following:

```
Corrupt page or header encountered
```

(Bug #37853150)

Changes in MySQL Enterprise Backup 9.4.0 (2025-07-22)



Note

These release notes were created with the assistance of MySQL HeatWave GenAI.

MySQL Enterprise Backup 9.4.0 is the latest Innovation Release for MySQL Enterprise Backup. It supports MySQL Server 9.4.0.

- [Functionality Added or Changed](#)
- [Bugs Fixed](#)

Functionality Added or Changed

- MySQL Enterprise Backup now replicates backup information across all members of a ReplicaSet setup, regardless of whether the backup is performed on the primary or a secondary node. It ensures that the `backup_history`, `backup_sbt_history` (if using the SBT API), and `backup_progress` tables are always updated on the primary node, so that the backup information is replicated to all nodes in the ReplicaSet setup. The feature ensures consistency of backup history and metadata across the ReplicaSet, allows easier management of backups, and enables incremental backups on any one of the secondary nodes, which now has the last backup recorded in its `backup_history` tables. (WL #16871)

Bugs Fixed

- When a TTS image backup taken with full-locking was restored by streaming the image to `mysqlbackup`, the restore failed due to a tail magic mismatch. (Bug #37196546)
- After a backup was finished, the values of the server's status variables `Com_stmt_prepare` and `Com_stmt_close` did not match. It was because `mysqlbackup`, after using prepared statements to query the server, closed its connection to the server prematurely. With this fix, `Com_stmt_close` is also incremented before `mysqlbackup` disconnects from the server. (Bug #34624351)

Changes in MySQL Enterprise Backup 9.3.0 (2025-04-15)

MySQL Enterprise Backup 9.3.0 is the latest Innovation Release for MySQL Enterprise Backup. It supports MySQL Server 9.3.0.

Functionality Added or Changed

- **Important Change:** For platforms on which OpenSSL libraries are bundled, the linked OpenSSL library for MySQL Enterprise Backup has been updated to version 3.0.16. Issues fixed in OpenSSL version 3.0.16 are described at <https://openssl-library.org/news/openssl-3.0-notes/>. (Bug #37618845)
- MySQL Enterprise Backup now uses the HTTPS protocol for REST API calls to the Amazon S3 service for data backup and restoration. (Bug #37272192)

Changes in MySQL Enterprise Backup 9.2.0 (2025-01-21)

MySQL Enterprise Backup 9.2.0 is the latest Innovation Release for MySQL Enterprise Backup. It supports MySQL Server 9.2.0.

This release contains no functional changes and is published to align its version number with that of the MySQL Server 9.2.0 release.

Changes in MySQL Enterprise Backup 9.1.0 (2024-10-15)

MySQL Enterprise Backup 9.1.0 is the latest Innovation Release for MySQL Enterprise Backup. It supports MySQL Server 9.1.0.

Functionality Added or Changed

- **Important Change:** For platforms on which OpenSSL libraries are bundled, the linked OpenSSL library for MySQL Enterprise Backup has been updated to version 3.0.15. Issues fixed in OpenSSL version 3.0.15 are described at <https://openssl-library.org/news/openssl-3.0-notes/>. (Bug #37044692)
- The LZMA library bundled in MySQL Enterprise Backup has been upgraded to version 24.07. (Bug #36919653)
- Starting from this release, MySQL Enterprise Backup provides wider compatibility with different versions of MySQL Server and MySQL Enterprise Backup. See [Compatibility with MySQL Versions](#) and [Compatibility with Older MySQL Enterprise Backup](#) for details. (WL #16374)

Changes in MySQL Enterprise Backup 9.0.1 (2024-07-23)

MySQL Enterprise Backup 9.0.1 is the latest Innovation Release for MySQL Enterprise Backup, and supports MySQL Server 9.0.1 only. For other versions of MySQL, use the supported versions of MySQL Enterprise Backup as specified in the MySQL Enterprise Backup User's Guide having the corresponding version number.

This release contains no functional changes and is published to align its version number with that of the MySQL Server 9.0.1 release.

Changes in MySQL Enterprise Backup 9.0.0 (2024-07-01)



Important

This release is no longer available for download. It was removed due to a dependency on a version of the server which is also no longer available for download. See [MySQL 9.0.0 Release Notes](#). Please upgrade to MySQL Enterprise Backup 9.0.1 instead.

MySQL Enterprise Backup 9.0.0 is the latest Innovation Release for MySQL Enterprise Backup, and supports MySQL Server 9.0.0 only. For other versions of MySQL, use the supported versions of MySQL Enterprise Backup as specified in the MySQL Enterprise Backup User's Guide having the corresponding version number.

The following list contains functionality changes and bug fixes for MySQL Enterprise Backup 9.0.0 in comparison to release 8.4.0.

Bugs Fixed

- The Windows executable for MySQL Enterprise Backup listed the wrong product name under its Properties. (Bug #36510981)

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