- The following InnoDB file format variables were removed:
 - innodb file format
 - innodb file format check
 - innodb file format max
 - innodb_large_prefix

File format variables were necessary for creating tables compatible with earlier versions of InnoDB in MySQL 5.1. Now that MySQL 5.1 has reached the end of its product lifecycle, these options are no longer required.

The FILE_FORMAT column was removed from the INNODB_TABLES and INNODB_TABLESPACES Information Schema tables.

- The innodb_support_xa system variable, which enables support for two-phase commit in XA transactions, was removed. InnoDB support for two-phase commit in XA transactions is always enabled.
- Support for DTrace was removed.
- The JSON_APPEND() function was removed. Use JSON_ARRAY_APPEND() instead.
- Support for placing table partitions in shared InnoDB tablespaces was removed in MySQL 8.0.13. Shared tablespaces include the InnoDB system tablespace and general tablespaces. For information about identifying partitions in shared tablespaces and moving them to file-per-table tablespaces, see Section 2.11.5, "Preparing Your Installation for Upgrade".
- Support for setting user variables in statements other than SET was deprecated in MySQL 8.0.13. This functionality is subject to removal in MySQL 9.0.
- The --ndb perror option was removed. Use the ndb_perror utility instead.
- The <code>innodb_undo_logs</code> variable was removed. The <code>innodb_rollback_segments</code> variables performs the same function and should be used instead.
- The Innodb_available_undo_logs status variable was removed. The number of available rollback segments per tablespace may be retrieved using SHOW VARIABLES LIKE 'innodb_rollback_segments';
- As of MySQL 8.0.14, the previously deprecated innodb_undo_tablespaces variable is no longer configurable. For more information, see Section 15.6.3.4, "Undo Tablespaces".
- Support for the ALTER TABLE ... UPGRADE PARTITIONING statement has been removed.
- As of MySQL 8.0.16, support for the internal_tmp_disk_storage_engine system variable has been removed; internal temporary tables on disk now always use the InnoDB storage engine. See Storage Engine for On-Disk Internal Temporary Tables, for more information.
- The DISABLE SHARED CMake option was unused and has been removed.

1.4 Server and Status Variables and Options Added, Deprecated, or Removed in MySQL 8.0

- Options and Variables Introduced in MySQL 8.0
- Options and Variables Deprecated in MySQL 8.0