

Old Name	New Name
<code>INNODB_SYS_FIELDS</code>	<code>INNODB_FIELDS</code>
<code>INNODB_SYS_FOREIGN</code>	<code>INNODB_FOREIGN</code>
<code>INNODB_SYS_FOREIGN_COLS</code>	<code>INNODB_FOREIGN_COLS</code>
<code>INNODB_SYS_INDEXES</code>	<code>INNODB_INDEXES</code>
<code>INNODB_SYS_TABLES</code>	<code>INNODB_TABLES</code>
<code>INNODB_SYS_TABLESPACES</code>	<code>INNODB_TABLESPACES</code>
<code>INNODB_SYS_TABLESTATS</code>	<code>INNODB_TABLESTATS</code>
<code>INNODB_SYS_VIRTUAL</code>	<code>INNODB_VIRTUAL</code>

After upgrading to MySQL 8.0.3 or later, update any scripts that reference previous `InnoDB INFORMATION_SCHEMA` view names.

- The following features related to account management are removed:
 - Using `GRANT` to create users. Instead, use `CREATE USER`. Following this practice makes the `NO_AUTO_CREATE_USER` SQL mode immaterial for `GRANT` statements, so it too is removed, and an error now is written to the server log when the presence of this value for the `sql_mode` option in the options file prevents `mysqld` from starting.
 - Using `GRANT` to modify account properties other than privilege assignments. This includes authentication, SSL, and resource-limit properties. Instead, establish such properties at account-creation time with `CREATE USER` or modify them afterward with `ALTER USER`.
 - `IDENTIFIED BY PASSWORD 'auth_string'` syntax for `CREATE USER` and `GRANT`. Instead, use `IDENTIFIED WITH auth_plugin AS 'auth_string'` for `CREATE USER` and `ALTER USER`, where the `'auth_string'` value is in a format compatible with the named plugin.

Additionally, because `IDENTIFIED BY PASSWORD` syntax was removed, the `log_builtin_as_identified_by_password` system variable is superfluous and was removed.

- The `PASSWORD()` function. Additionally, `PASSWORD()` removal means that `SET PASSWORD ... = PASSWORD('auth_string')` syntax is no longer available.
- The `old_passwords` system variable.