To install the ddl_rewriter plugin, use the INSTALL PLUGIN statement, adjusting the .so suffix for your platform as necessary:

```
INSTALL PLUGIN ddl_rewriter SONAME 'ddl_rewriter.so';
```

To verify plugin installation, examine the INFORMATION_SCHEMA.PLUGINS table or use the SHOW PLUGINS statement (see Section 5.6.2, "Obtaining Server Plugin Information"). For example:

As the preceding result shows, ddl rewriter is implemented as an audit plugin.

If the plugin fails to initialize, check the server error log for diagnostic messages.

Once installed as just described, ddl_rewriter remains installed until uninstalled. To remove it, use UNINSTALL PLUGIN:

```
UNINSTALL PLUGIN ddl_rewriter;
```

If ddl_rewriter is installed, you can use the --ddl-rewriter option for subsequent server startups to control ddl_rewriter plugin activation. For example, to prevent the plugin from being enabled at runtime, use this option:

```
[mysqld]
ddl-rewriter=OFF
```

5.6.5.2 ddl_rewriter Plugin Options

This section describes the command options that control operation of the ddl_rewriter plugin. If values specified at startup time are incorrect, the ddl_rewriter plugin may fail to initialize properly and the server does not load it.

To control activation of the ddl_rewriter plugin, use this option:

• --ddl-rewriter[=value]

Command-Line Format	ddl-rewriter[=value]
Introduced	8.0.16
Туре	Enumeration
Default Value	ON
Valid Values	ON
	OFF
	FORCE
	FORCE_PLUS_PERMANENT

This option controls how the server loads the ddl_rewriter plugin at startup. It is available only if the plugin has been previously registered with INSTALL PLUGIN or is loaded with --plugin-load or --plugin-load-add. See Section 5.6.5.1, "Installing or Uninstalling ddl_rewriter".