

com.mysql.jdbc.Connection
Properties.setRequireSSL



```
graph RL; A["com.mysql.jdbc.jdbc2.optional.ConnectionWrapper.setRequireSSL"] --> C["com.mysql.jdbc.ConnectionProperties.setRequireSSL"]; B["com.mysql.jdbc.MultiHostMySQLConnection.setRequireSSL"] --> C;
```

The diagram illustrates the inheritance of the `setRequireSSL` method. On the left is a gray-shaded box representing the base class `com.mysql.jdbc.ConnectionProperties.setRequireSSL`. On the right are two white boxes representing subclasses. The top box is `com.mysql.jdbc.jdbc2.optional.ConnectionWrapper.setRequireSSL`, and the bottom box is `com.mysql.jdbc.MultiHostMySQLConnection.setRequireSSL`. Blue arrows point from each of these two boxes to the gray box, indicating that both subclasses inherit the `setRequireSSL` method from the base class.

com.mysql.jdbc.jdbc2.optional.
ConnectionWrapper.setRequireSSL

com.mysql.jdbc.MultiHost
MySQLConnection.setRequireSSL