```
CREATE USER 'userName'@'localhost' IDENTIFIED BY 'password';
GRANT ALL ON *.* TO 'userName'@'localhost' WITH GRANT OPTION;
ALTER USER 'userName'@'localhost' IDENTIFIED WITH mysql_native_password BY 'password';
FLUSH PRIVILEGES;
```

--#From stackoverflow.com:
https://stackoverflow.com/questions/50093144/mysql-8-0-client-does-not-support-authentication-protocol-requested-by-server

Using the old mysql_native_password works:

ALTER USER 'root'@'localhost' IDENTIFIED WITH mysql_native_password BY 'YourRootPassword';
-- or
CREATE USER 'foo'@'%' IDENTIFIED WITH mysql_native_password BY 'bar';
-- then
FLUSH PRIVILEGES;

This is because caching_sha2_password is introduced in MySQL 8.0, but the Node.js version is not implemented yet. You can see this pull request and this issue for more information. Probably a fix will come soon!