Last
update:
2020/02/18
03:50

mysql_8_
− https://atl.kr/dokuwiki/doku.php/mysql_8_%EC%95%94%ED%98%B8_%EB%B3%B5%EC%9E%A1%EC%84%B1_%EC%84%A4%EC%A0%95?rev=1581997826
−

# MySQL 8

ERROR 1819 (HY000): Your password does not satisfy the current policy requirements

MySQL 8                                                                          .

```
mysql> SHOW VARIABLES LIKE 'validate_password%';
+--------------------------------------+-------+
| Variable_name                        | Value |
+--------------------------------------+-------+
| validate_password.check_user_name    | OFF   |
| validate_password.dictionary_file    |       |
| validate_password.length             | 8     |
| validate_password.mixed_case_count   | 1     |
| validate_password.number_count       | 1     |
| validate_password.policy             | MEDIUM|
| validate_password.special_char_count | 1     |
+--------------------------------------+-------+
7 rows in set (0.00 sec)
```

- 8
-      1              /
-      1
-      1

                                    .    validate_password_check_user_name
                                    ON
 .

  validate_password.policy                                      .

- LOW                                        .              8                        .
       validate_password.length
- MEDIUM                          1        , 1            , 1                    1
                                    .
  validate_password.number_count, validate_password.mixed_case_count,
  validate_password.special_char_count
- STRONG                4
                        .                        validate_password.dictionary_file

     : https://dev.mysql.com/doc/refman/8.0/en/validate-password.html

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mysql_8_
안히호_별속성_설정 https://atl.kr/dokuwiki/doku.php/mysql_8_%EC%95%94%ED%98%B8_%EB%B3%B5%EC%9E%A1%EC%84%B1_%EC%84%A4%EC%A0%95?rev=1581997826

DDL                                                      .

```
mysql> SET GLOBAL validate_password_policy=LOW;
mysql> SET GLOBAL validate_password_length=12;
```

.

.                                              my.cnf

.

```
[mysqld]
#
# Remove leading # and set to the amount of RAM for the most important data
# cache in MySQL. Start at 70% of total RAM for dedicated server, else 10%.
# innodb_buffer_pool_size = 128M
#
# Remove the leading "# " to disable binary logging
# Binary logging captures changes between backups and is enabled by
# default. It's default setting is log_bin=binlog
# disable_log_bin
#
# Remove leading # to set options mainly useful for reporting servers.
# The server defaults are faster for transactions and fast SELECTs.
# Adjust sizes as needed, experiment to find the optimal values.
# join_buffer_size = 128M
# sort_buffer_size = 2M
# read_rnd_buffer_size = 2M
#
# Remove leading # to revert to previous value for
default_authentication_plugin,
# this will increase compatibility with older clients. For background, see:
#
https://dev.mysql.com/doc/refman/8.0/en/server-system-variables.html#sysvar_
default_authentication_plugin
# default-authentication-plugin=mysql_native_password
default-authentication-plugin=mysql_native_password

datadir=/var/lib/mysql
socket=/var/lib/mysql/mysql.sock

log-error=/var/log/mysqld.log
pid-file=/var/run/mysqld/mysqld.pid

lower_case_table_names=1
```

```
## Password validation
validate_password.length=8
validate_password.mixed_case_count=0
validate_password.number_count=0
validate_password.policy=LOW
validate_password.special_char_count=0

# EOF
```