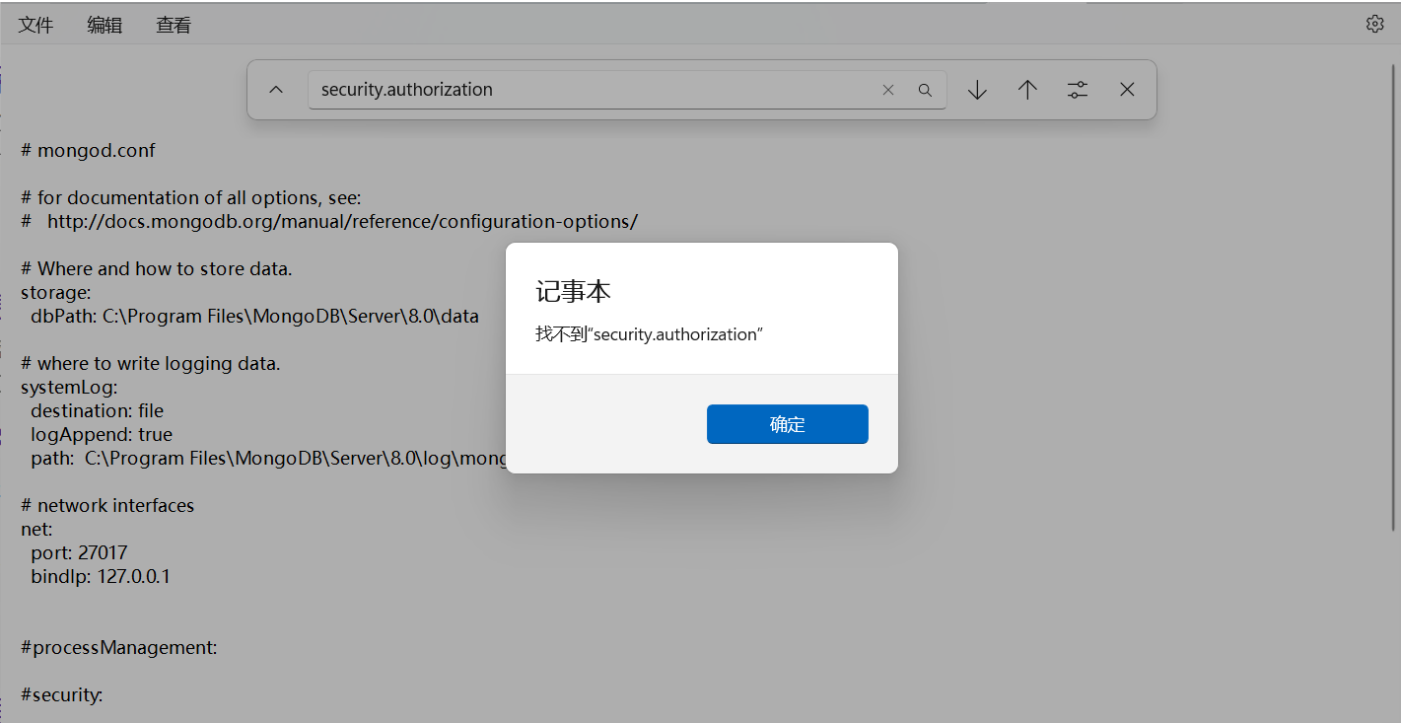


????

1) a

1)

1) Windows mongod.cfg security.authorization enabled



2) Linux cat /etc/mongod.conf | grep "Auth="

2) MongoDB "enableLocalhostAuthBypass"

3) MongoDB cat /etc/mongod.conf | grep "keyFile="

Linux

```
#!/bin/bash

# 1. 检查配置文件:

# 检查MongoDB配置文件
cat /etc/mongod.conf

# 检查security.authorization配置
cat /etc/mongod.conf | grep security.authorization

# 检查Auth配置
cat /etc/mongod.conf | grep "Auth="

# 检查enableLocalhostAuthBypass配置
cat /etc/mongod.conf | grep "enableLocalhostAuthBypass"

# 检查keyFile配置
cat /etc/mongod.conf | grep "keyFile="
```

检查 b 配置

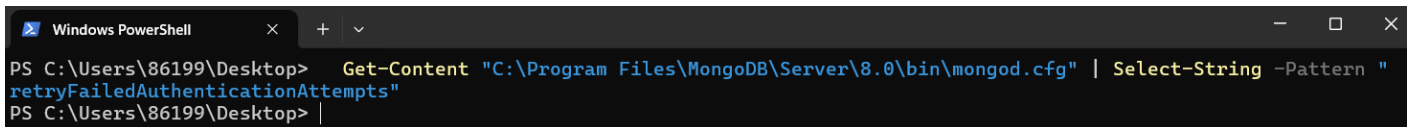
1) 检查 配置 ;

MongoDB 配置 / 配置

Windows

检查 1 配置 MongoDB 配置

```
Get-Content "C:\Program Files\MongoDB\Server\8.0\bin\mongod.cfg" | Select-String -Pattern
"retryFailedAuthenticationAttempts"
```



```
Windows PowerShell
PS C:\Users\86199\Desktop> Get-Content "C:\Program Files\MongoDB\Server\8.0\bin\mongod.cfg" | Select-String -Pattern "
retryFailedAuthenticationAttempts"
PS C:\Users\86199\Desktop>
```

检查 retryFailedAuthenticationAttempts 配置

检查 **MongoDB** 配置

检查 MongoDB 配置 retryFailedAuthenticationAttempts 配置
PowerShell 配置

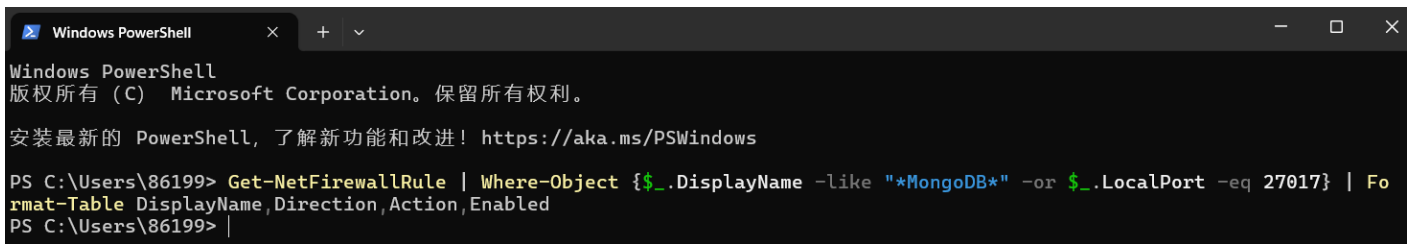
```
# 0000000000000000
security:
  authorization: enabled
  retryFailedAuthenticationAttempts: 5 # 00 5 000000

# 00000000
retryFailedAuthenticationAttempts: 5
```

□□□ 2□□□ Windows□□□□

```
# 检查 MongoDB 防火墙规则

Get-NetFirewallRule | Where-Object {$_.DisplayName -like "*MongoDB*" -or $_.LocalPort -eq
27017} | Format-Table DisplayName,Direction,Action,Enabled
```

[illegible]

DisplayName	Direction	Action	Enabled
-----	-----	-----	-----
Allow MongoDB Connections	Inbound	Allow	True
Block MongoDB Outbound Traffic	Outbound	Block	True
MongoDB Fail2Ban Protection	Inbound	Block	True

DisplayName

 Direction Inbound ☐ / Outbound ☐

 Action Allow ☐ / Block ☐

Enabled ☐ / True ☐ / False ☐

Linux ☐

```
#1 MongoDB 配置 MongoDB 5.0+  
# 配置 retryFailedAuthenticationAttempts 配置 mongod.conf 配置  
cat /etc/mongod.conf | grep -i "retryFailedAuthenticationAttempts"  
#配置 retryFailedAuthenticationAttempts: 5配置 5 配置  
  
#2配置 iptables  
# 配置 MongoDB 配置 27017配置  
iptables -L -n | grep 27017  
#配置 DROP tcp -- 0.0.0.0/0 0.0.0.0/0 tcp dpt:27017 state INVALID,NEW recent: SET name:  
DEFAULT side: source配置
```

2)配置 ;

MongoDB 配置 ☐

配置 1配置

javascript

```
// 配置 MongoDB Shell 配置 idleSessionTimeoutMinutes 配置  
db.adminCommand({ getParameter: 1, idleSessionTimeoutMinutes: 1 })
```

配置 { "idleSessionTimeoutMinutes": 30, ok: 1 }配置 30 配置 MongoDB
4.4+配置

配置 2配置 MongoDB 配置

bash

Linux 配置

cat /etc/mongod.conf | grep -i "idleSessionTimeoutMinutes"

Windows 配置

Get-Content "C:\Program Files\MongoDB\Server\{配置 }\bin\mongod.cfg" | Select-String -Pattern
"idleSessionTimeoutMinutes"

配置

3)配置 ;

Revision #1

Created 30 July 2025 02:04:43 by [redacted]

Updated 30 July 2025 06:54:39 by [redacted]