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## CIFS 共享访问缓慢，出现 FPolicy EAGAIN 错误

[https://kb-cn-stage.netapp.com/on-prem/ontap/da/NAS/NAS-KBs/CIFS\\_share\\_access\\_slowness\\_with\\_...](https://kb-cn-stage.netapp.com/on-prem/ontap/da/NAS/NAS-KBs/CIFS_share_access_slowness_with_...)

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### 适用于

- ONTAP 9
- CIFS
- FPolicy

### 问题描述

- CIFS 客户端访问 CIFS 共享的速度严重缓慢
- 将数据接口迁移到其合作伙伴节点后，缓慢消失
- EMS 日志显示 `fpolicy.eagain.on.write` 错误以及 `cifsoperationtimeout` 错误：

```
[node1: fpolicy: fpolicy.eagain.on.write:NOTICE]: Write returned EAGAIN while sending notification to the FPolicy server "10.10.10.10" for vserver ID 10.
```

```
[node1: kernel: nblade_cifsoperationtimeout_1:ERROR]: params:
```

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```
commandName:SMB2_COM_READ, isQosEnabled:QoS_disabled,  
localIpAddress:10.10.10.100, lastSpinNpError:SPINNP_ERR_FPOLICY_REQD,  
clientIpAddress:10.10.10.245, cmdRestartCnt:0, suspensionCnt:2, vserverId:13,  
system_id:0538184752, sys_version:9.7P11,  
remoteBladeID:bdba0013-8032-11eb-88d1-d039ea280e22 (node1), lastCsmError:CSM_OK
```

- 性能归档可能会显示较高的 **SMB2** 读/写延迟，而卷层没有延迟