



## ClockSkewExceedsFaultThreshold是由丢弃的数据包引起的

[https://kb-cn-stage.netapp.com/on-prem/SolidFire/Element\\_OS\\_Kbs/clockSkewExceedsFaultThreshold...](https://kb-cn-stage.netapp.com/on-prem/SolidFire/Element_OS_Kbs/clockSkewExceedsFaultThreshold...)

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### 适用场景

NetApp Element 软件

### 问题描述

- `clockSkewExceedsFaultThreshold` 重新启动绑置1G所连接的网络交换机后反复出现的间歇性警报。

Error Code: `clockSkewExceedsFaultThreshold`

Details : Time difference between the Cluster Master and node(s): {<Node-MIP>} (set of node IP Addresses) exceeds the recommended clock skew limit. To resolve the fault, use NTP servers internal to your network. If issue still persists, contact support to fix the time offset.

- 对存储节点发出的某些ping请求超时。

示例：

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```
Reply from <Node-MIP>: bytes=32 time<1ms TTL=64
Request timed out.
Reply from <Node-MIP>: bytes=32 time<1ms TTL=64
Reply from <Node-MIP>: bytes=32 time<1ms TTL=64
```