



"Nblade.nfsRCChecksumMismatch" 的含义是什么？

https://kb-cn-stage.netapp.com/on-prem/ontap/da/NAS/NAS-KBs/What_does_Nblade_nfsRCChecksum...

Updated: Wed, 22 Apr 2026 09:01:28 GMT

适用场景

- ONTAP 9
- NFS

问题解答

- 服务器会维护一个回复缓存、用于重放需要在重新传输时做出相同响应的操作
- 如果收到的请求与缓存的请求匹配、但有效负载已修改、则会显示此消息
- 如果EMS是永久性的、则应检查客户端或客户端连接
 - 中间人可能已修改有效负载
 - 客户端操作系统或应用程序可能重新传输了错误的请求、或者重复使用了RPC XID

追加信息

- 所有现有NFS版本都使用RPC作为消息协议

'NetApp provides no representations or warranties regarding the accuracy or reliability or serviceability of any information or recommendations provided in this publication or with respect to any results that may be obtained by the use of the information or observance of any recommendations provided herein. The information in this document is distributed AS IS and the use of this information or the implementation of any recommendations or techniques herein is a customers responsibility and depends on the customers ability to evaluate and integrate them into the customers operational environment. This document and the information

- [\[1\]](#) 有关EMS内容、请参见系统日志翻译器中的Nblade.nfsRCChecksumMismatch页面