



CXone Mpower EXPERT

VMware Oracle数据库性能较差

https://kb-cn-stage.netapp.com/on-prem/ontap/Perf/Perf-KBs/Poor_performance_on_VMware_Oracle_...

Updated: Wed, 22 Apr 2026 11:56:25 GMT

适用场景

- ONTAP
- VMware
- Oracle数据库

问题描述

在前端上看到23毫秒、而不是存储器上5毫秒

TCPDUMP SRTs Example Filer side:

RPC SRT Statistics:

Filter: nfs.procedure_v3

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT	Sum SRT
1	GETATTR	2	0.000218	0.000220	0.000219	0.000438
6	READ	5659	0.000071	0.006329	0.000391	2.214118
7	WRITE	14330	0.000270	0.008570	0.000642	9.199570

'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

TCPDUMP SRTs Example Front End side:

RPC SRT Statistics:

Filter: nfs.procedure_v3

Index	Procedure	Calls	Min SRT	Max SRT	Avg SRT	Sum SRT
1	GETATTR	16	0.000110	0.000588	0.000268	0.004290
3	LOOKUP	2	0.000178	0.000585	0.000382	0.000763
4	ACCESS	1	0.000138	0.000138	0.000138	0.000138
6	READ	11	0.000157	11.193053	1.017930	11.197235
7	WRITE	746	0.000363	2.561454	0.007765	5.792321