

NiCE

CPU高使用率 - 解決パス

https://kb-ja.netapp.com/on-prem/ontap/Perf/Perf-KBs/High_CPU_utilization_-_Resolution_Path
Updated: Sun, 22 Nov 2026 15:37:35 GMT

環境

ONTAP 9

概要

- この記事は、CPU使用率が高い原因を特定し、それがワークロードに影響を与えているかどうかを判断するのに役立つものです。
- `sysstat` などのコマンドは、高いCPU使用率を報告します（読みやすくするため一部の列を削除しています）：

'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 contained herein may be used solely in connection with the NetApp products discussed in this document.'

- Cluster::> set -privilege diag; run -node 1 sysstat -x -d -c 160 -s 1 CPU Total SSD kB/s SSD OTHER FCP iSCSI FCP kB/s read write util in out 96% 937103 3575433 12 27% 43 937060 0 22489 3835476 95% 942704 3597300 24 27% 38 942666 0 22624 3857797 98% 933527 3560887 0 27% 7 933520 0 22405 3820792 96% 977261 3730533 24 28% 38 977223 0 23454 3999694 94% 930011 3552147 2733 26% 219 929792 0 22315 3805681

© 2023 NetApp.No part of this document covered by copyright may be reproduced in any form or by any means—graphic, electronic, or mechanical, including photocopying, recording, taping, or storage in an electronic retrieval system—without prior written permission of the copyright owner. For more information, see Legal Notices.