



CXone Mpower EXPERT

将SnapMirror DP更改为XDP后CPU增加

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

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适用场景

- ONTAP 9
- Snapmirror

问题解答

- DP基于BRE (块复制引擎)、XDP使用LRSE (具有存储效率的逻辑复制)。
- 从技术上讲、这两种引擎都是2个不同的引擎、BRE是使用块级的回引擎、而LRSE是基于文件的最高级复制、因此占用了更多的CPU

追加信息

[如何将现有SVM-DR关系从DP转换为XDP](#)

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