



在使用基于软件的加密(NVE或NAE)时、ONTAP存储效率是否得以保持?

https://kb-cn.netapp.com/on-prem/ontap/dm/Encryption/Encryption-KBs/Are_ONTAP_storage_efficienci...

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适用场景

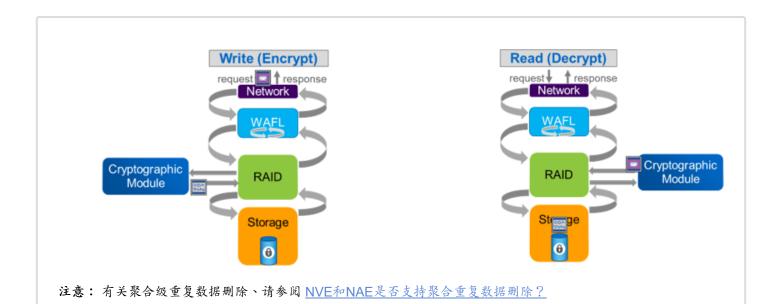
- ONTAP 9
- NetApp 卷加密 (NetApp Volume Encryption, NVE)
- NetApp聚合加密(NAE)

问题解答

- 是如下面的图1所示、加密模块在RAID层执行数据加密。
- 这样、存储效率就可以保持不变、因为它们是在加密功能之前执行的。

图1) NVE和NAE加密/解密流

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追加信息

常见问题解答:NetApp卷加密和NetApp聚合加密