Conclusion

HCI

NetApp September 24, 2020

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Conclusion

The NetApp Virtual Desktop Service provides an easy-to-consume virtual desktop and application environment with a sharp focus on business challenges. By extending VDS with NetApp HCI, you can use powerful NetApp features in a VDS environment, including in-line deduplication, compaction, thin provisioning, and compression. These features save storage costs and improve performance with all-flash storage. NetApp HCI offers high performance compute, a choice of GPU resources, and with VMware vSphere hypervisor which minimizes the server provisioning time using vSphere API for Array integration. Using the hybrid cloud, customers have the choice to pick the right environment for their demanding workloads and saving expenditure. The desktop session running on-premises can have access to cloud resources based on policy.

Next: Where to Find Additional Information

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