



Hewlett Packard Enterprise

Delivering true hybrid cloud for containers

Hewlett Packard Enterprise (HPE) and Google Cloud partner to deliver hybrid cloud solutions optimized for containerized applications to enable applications to be built once to run anywhere, across your hybrid cloud, spanning public clouds and on premises. The partnership combines industry-leading technology solutions with a complete portfolio of professional, advisory and financial services, along with choice of how you consume solutions with HPE GreenLake.

Google Cloud and HPE Help Modernize Applications for Hybrid Cloud



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Products

Google Cloud Platform, Professional Services Organization, Google Workspace, and Chrome

Partner type

Service Partner, Reseller Partner, and ISV/Technology Partner

Supported Languages

English

Countries

Australia, Canada, Switzerland, Germany, Denmark, Spain, France, United Kingdom, Ireland, India, Italy, Japan, South Korea, Luxembourg, Mexico, Netherlands, New Zealand, Sweden, Singapore, and United States

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Enterprise partner to deliver hybrid cloud solutions to customers

April 9, 2019

Kevin Ichhpurani

President, Global Partner Ecosystem & Channels



More and more businesses are looking to modernize applications using container-based architectures, and increasingly they want a consistent experience whether on premises or in the cloud. To help, today we're announcing a partnership with Hewlett Packard Enterprise (HPE) to offer our shared customers a hybrid cloud solution based on Anthos.

To deliver a consistent experience with Anthos in a hybrid cloud environment, we're announcing HPE Validated Designs for Anthos based on HPE's SimpliVity hyperconverged infrastructure (HCI) and HPE Nimble Storage with ProLiant server offering.

- HPE SimpliVity enables customers using Anthos to accelerate and unify container-based architectures alongside VMs with unified data management across the environment.
- HPE Nimble Storage with HPE ProLiant provides a flexible architecture for customers looking to scale compute and storage independently with the benefits of Anthos, providing a fully managed container orchestration service.

To provide choice in how businesses consume their IT infrastructure, HPE can offer the validated on-premises infrastructure in a traditional purchase model or a pay-per-use consumption model with HPE GreenLake.

By bringing together Anthos and HPE's hyperconverged infrastructure, our shared customers can unlock new levels of speed and agility by simplifying the building, running and managing of modern applications in a hybrid environment.

"Customers—especially enterprises—tell us they value choice, simplicity, and consistency when building their hybrid cloud

container-based approach, HPE can now offer a seamless hybrid cloud experience with the option to do it all as-a-service. This approach, powered by Anthos and HPE GreenLake, gives our customers the freedom to modernize at their own pace with the HPE infrastructure of their choice.”

You can learn more about this partnership by reading [HPE’s blog post](#).

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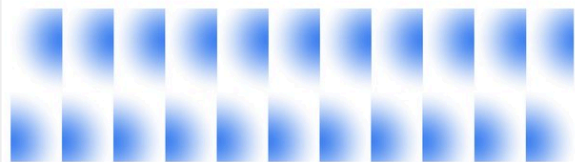


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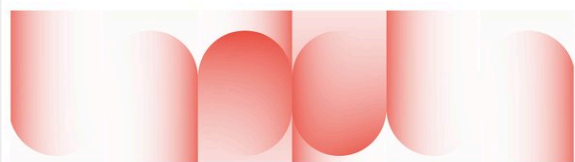
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