



Citrix Delivers Next-Generation Networking Solutions on Google Cloud Platform

Company to make Citrix SD-WAN and Citrix ADC available on GCP Marketplace, enabling experience-driven application performance and delivery across modern networks



FORT LAUDERDALE, FL – April 9, 2019 – Applications make the world go around. And delivering and ensuring they perform reliably just got a lot easier thanks to [Citrix Systems, Inc.](#) (NASDAQ:CTXS). The company today announced that it will make [Citrix® SD-WAN](#) and [Citrix ADC](#) available on [Google Cloud Platform \(GCP\)](#). The move will enable companies to extend their networks to the cloud and deliver applications in an agile and scalable way that gives users access to the tools they need and prefer to use and perform at their best anywhere, anytime from any device. The news came during [Google Cloud Next '19](#) taking place at the Moscone Center in San Francisco this week.

[networking solutions](#)

[GCP Marketplace](#)

- Deliver an optimal application experience to Citrix Virtual Apps and Desktop on GCP through integration with HDX which uses the ICA protocol.
- Provide exceptional performance to applications running on GCP, including G Suite with deep packet inspection, QoS, and link bonding.

- Quickly set up high-availability connections to Google Cloud VPCs (Virtual Private Cloud) and manage the entire network from the Citrix orchestration service.

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- Drive operational consistency for on-premise and cloud deployments.

- Pool capacity licensing to optimize utilization and deliver savings.

- Simplify access management through single sign on.

- Manage public cloud and on-premise environments from a single pane of glass.

“Experience-driven application performance and delivery in the cloud is the future of networking”
Minahan said. “With Citrix solutions on GCP, companies can deliver it today.”

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