New Citrix XenDesktop Harnesses the Flexibility of the Cloud for Desktop Virtualization

Allows Businesses to Reduce Capex for Virtual Desktops, while Increasing Agility

SANTA CLARA, Calif. – Jan. 28, 2014 – Citrix today announced a new release of the <u>Citrix</u> <u>XenDesktop</u>® product, the market-leading desktop virtualization solution. XenDesktop brings hybrid cloud provisioning to enterprise desktop virtualization deployments, allowing customers to use Amazon Web Services (AWS) or any Citrix CloudPlatform[™] powered by Apache CloudStack® cloud to flex, grow or transform their virtual desktop infrastructure. By leveraging the elasticity and economics of the world's largest clouds, customers can add new capacity for seasonal or unplanned needs without incurring capital expenditures, giving them the flexibility and resources for the mobile enterprise. XenDesktop is built on the same FlexCast Management Architecture as Citrix XenApp® (also <u>announced</u> today), which provides a single console from which customers can deliver both virtual apps and desktops. XenDesktop is helping to drive the Citrix vision of the mobile workspace to securely deliver apps, desktops, files and services seamlessly to any user, on any device, over any network. Along with new release of XenDesktop, Citrix announced two new Citrix Ready® programs addressing hybrid cloud and low-cost initiatives.

The new mobile world is changing where, when and how people work, and it is forcing IT to find new ways of supporting the mobile enterprise. The ability to leverage public cloud resources to support rapidly changing business needs, such as scaling for seasonal workers and M&A or optimizing their datacenter operations while carefully managing capex, is becoming increasingly attractive and necessary. Together, XenApp and XenDesktop provide the only unified architecture for delivering virtual apps via XenApp and adding a variety of virtual desktop delivery models with XenDesktop, increasing IT flexibility and saving infrastructure and costs.

XenDesktop 7.5 can provision application or desktop workloads to a private or public cloud infrastructure alongside traditional virtual infrastructure deployments. Unlike competitors that force customers to use completely different solutions for on-premise and cloud, XenDesktop 7.5 uses the same management consoles and skillsets, with no new configuration consoles or training needed. Also unlike competing solutions, XenDesktop supports an "any cloud" strategy that does not lock customers into a proprietary cloud with limited geographical distribution, but instead allows them to

leverage any of the large public clouds on the market. Initially, hybrid cloud provisioning will be supported for AWS or any CloudPlatform-powered public or private cloud. Over time, new support will be added including the previously <u>announced support</u> for Windows Azure cloud platform. With one installer and about one-third of the steps of competing products, XenApp and XenDesktop have the easiest deployment processes in the market, and are the only solutions with built-in monitoring and automated provisioning.

New Citrix Ready Infrastructure-as-a-Service (IaaS) Cloud for XenDesktop

With the announcement of XenDesktop 7.5, Citrix is also creating a new Citrix Ready program that provides Citrix validation of infrastructure-as-a-service for XenDesktop 7.5. The Citrix Ready IaaS Cloud for XenDesktop gives customers the confidence that XenDesktop will run on a particular cloud operator's infrastructure. Cloud providers that are a part of this program will be required to pass a test suite verifying the feature correctness of XenDesktop operating in their environment. The global program gives Citrix customers the ability to flex their XenDesktop deployments beyond the walls of the datacenter, tapping public cloud providers to address fluctuating demand or to leverage regional or purpose-built clouds as a means of addressing regulatory and compliance needs.

Citrix Ready Low-Cost Converged Infrastructure Verified

Innovation, as a result of collaboration between Citrix and industry-leading systems and storage vendors, is reducing the cost of desktop virtualization at a fast pace. A new class of converged infrastructure architectures are delivering upfront equipment costs of under \$200 per user leveraging local storage, powerful CPUs, and large capacity low-cost memory. Solutions that are a part of the Citrix Ready Low-cost Converged Infrastructure Verified program are tested for performance and high availability whether they are deployed for a few hundred desktops or scale to a few thousand.

Citrix continues to lead the industry in driving down the cost of desktop virtualization and offering new choices for customers. The new Citrix Ready Low-Cost Converged Infrastructure Verified program joins the successful <u>Citrix Ready HDX Verified</u> program, which continues to enable game changing end points built with low-cost HDX SoC-based architecture. Additionally, Citrix is working with Google around the emerging Chromebook ecosystem for the enterprise with Citrix Ready validation now complete for many of the latest Intel® Haswell-based Chromebook offerings that are available.

Extending Security to Mobile Devices

For a limited time, XenApp and XenDesktop Platinum edition customers can add mobile device management (MDM) or enterprise mobile management (EMM) capabilities at a discount. The Platinum Mobility Promotion enables these customers to get Citrix XenMobile® MDM edition for the price of Software Maintenance, or XenMobile Enterprise edition at a 20 percent discount off the product price. This offer expires September 30, 2014; restrictions apply.

Quotes

Rakesh Narasimhan, Group VP and GM, Desktops and Apps at Citrix

"The rapidly changing business environment, combined with the requirements of mobilizing workers, leaves customers looking for more flexible IT infrastructures to achieve their business goals. The new release of XenDesktop gives these customers the only unified architecture for app and desktop delivery, as well as the power of leveraging hybrid or public cloud infrastructure to optimize datacenter operations, enabling them to create a more flexible, mobile enterprise."

Ira Silverman, CEO, Gotham Technology Group, LLC

"Our customers have long recognized the value of being able to deliver any desktop or app to any device from any cloud. XenDesktop enables our customers to do just that without locking them into a propriety cloud or adding unwanted cost and complexity."

Availability

XenDesktop 7.5 will be available in March 2014.

Partner Support for XenDesktop

- AppSense DesktopNow and Citrix XenApp/XenDesktop 7.5, AppSense
- <u>XenApp and XenDesktop 7.5 with Atlantis ILIO Reduces Storage Costs, Boosts User</u> <u>Experience</u>, Atlantis Computing
- ComTrade Announces Planned Support for Citrix XenDesktop Release 7.5, ComTrade
- ExtraHop Provides Wire Data Insight for XenApp 7.5 and XenDesktop 7.5, ExtraHop
- <u>Citrix XenDesktop and XenApp v7.5 launch</u>, GreenBytes
- <u>Citrix Ready: Yes, We Are!</u>, NetApp
- <u>Citrix Updates XenDesktop and XenApp, Enabling Cost-Effective Hybrid Clouds</u>, Nimble Storage
- <u>Top IT Solutions Breaking Ground in 2014</u>, RES Software
- XenDesktop 7.5: The Worlds of Cloud & VDI Collide, SolidFire
- <u>Citrix XenApp and XenDesktop 7.5 are here!</u>, Tegile
- <u>Citrix Announces Launch of XenApp 7.5 and XenDesktop 7.5</u>, ViewSonic

Related Links

- Video: <u>Hybrid Cloud Provisioning</u>
- Video: <u>FlexCast Use Cases</u>

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About Citrix

Citrix (NASDAQ:CTXS) is a cloud company that enables mobile workstyles—empowering people to work and collaborate from anywhere, securely accessing apps and data on any of the latest devices, as easily as they would in their own office. Citrix solutions help IT and service providers build clouds, leveraging virtualization and networking technologies to deliver high-performance, elastic and cost-effective cloud services. With market-leading cloud solutions for mobility, desktop virtualization, networking, cloud platforms, collaboration and data sharing, Citrix helps organizations of all sizes achieve the speed and agility necessary to succeed in a mobile and dynamic world. Citrix products are in use at more than 330,000 organizations and by over 100 million users globally. Annual revenue in 2012 was \$2.59 billion. Learn more at www.citrix.com.

For Citrix Investors

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