

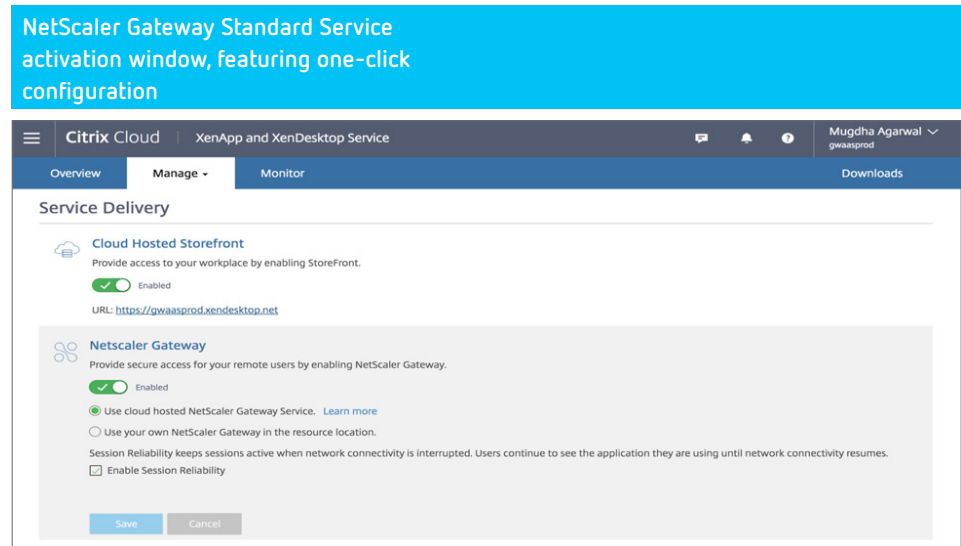
NetScaler Gateway Standard Service delivers NetScaler Gateway for ICA Proxy from the cloud

NetScaler Gateway Standard Service—a basic HDX/ICA proxy and load balancer for XenApp and XenDesktop Service—provides a hi-def end-user experience under any network conditions

Overview

NetScaler Gateway Standard Service (NGS) is a cloud-based service from Citrix that provides ICA/HDX proxy for XenApp and XenDesktop Service. It features one-click deployment and is fully managed by Citrix; ensures availability; and optimizes traffic. NGS provides the best end-user experience for XenApp and XenDesktop customers, on any device and under any network conditions.

Customers looking to achieve better performance on high-latency networks, and move away from the on-premises deployment of NetScaler Gateway, should use NetScaler Gateway Standard Service.



Features

NetScaler Gateway Standard Service currently offers a basic ICA/HDX proxy for XenApp and XenDesktop Service, including:

- Secure and remote access for users to XenApp and XenDesktop Service
- Simplified management of NetScaler Gateway with one-click configuration
- High scalability, with ability to add new users seamlessly
- Fast time-to-value with no changes required in the DMZ, and alignment with DevOps approach
- Tight integration with XenApp and XenDesktop Service
- Subscription pricing, providing customers with lower capital expenditure (CapEx)
- 1 GB data transfer per user, per month
- 300 GB data transfer pack add-on, per year, per customer (additional cost)

Scalability

NetScaler Gateway Standard Service is a highly scalable solution that meets the demands of a large enterprise. NGS requires deployment of an on-premises connector software, Citrix Cloud Connector, that serves as a channel for communication between Citrix Cloud and enterprise resource locations

without requiring any complex networking or infrastructure configuration such as VPNs or IPSec tunnels. Multiple instances of Cloud Connector software can be deployed to achieve higher scalability numbers (see chart below). For more on Citrix Connector, visit here: [Citrix Cloud Connector](#).

Feature	Limit
Concurrent Users	No Limit
Data Transfer Limit per user	No Limit
Overall Bandwidth	Up to 250 Mbps

Actual throughput and maximum concurrent users will depend on the type of applications used, hardware, and virtual machine specifications. For example, Citrix Cloud Connector can support up to 140 Mbps throughput or

up to 1000 concurrent user connections, with peak throughput at 250 Mbps, 0.5 Mbps per user, and 50ms average latency, given the hardware specs below:

CPU	2 cores * 2.40 GHz
RAM	3.5 GB
Operating System	Windows Server 2016 64-bit

Point of Presence (PoP) locations

NetScaler Gateway Standard Service runs across the globe in 12 different locations. Nine of these are Azure PoPs and three are Amazon PoPs as shown below:

- a. Nine PoPs in Azure
 - i. Azure South Central US
 - ii. Azure West Europe
 - iii. Azure Australia East
 - iv. Azure East US
 - v. Azure West US
 - vi. Azure North Europe
 - vii. Azure Japan East
 - viii. Azure Brazil South
 - ix. Azure Southeast Asia
- b. Three PoPs in Amazon
 - i. US-East
 - ii. US-West
 - iii. EU-Central

Free trial

Please visit <https://www.citrix.com/cloud> for a 60-day free trial of NetScaler Gateway Standard Service.



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