Virtualisation with Citrix on Azure
5-Day Proof of Concept

Modernise legacy IT technology in the cloud with Citrix and Azure.

Linktech Australia will demonstrate the benefits and flexibility of running Citrix in the cloud through a Proof-of-Concept (PoC). Demonstrating the functional capability of desktop and application virtualisation and remote access technologies from Citrix Cloud over Microsoft Azure.

Key Benefits

- Choice of resource location with no lock-in;
- Single management for many cloud/on-premise locations;
- Cross-cloud visibility of subscriber user experience;
- Transition CAPEX to OPEX;
- Comfort in knowing components are built to best practice.
- Integrated subscriber access to applications and desktops across multiple locations, providing better user experience;

Objectives

- Deliver virtual desktops and applications as a service to your broader business while meeting various use cases, on-demand, based on consumption and with the scalable flexibility of the public cloud;
- Create an ever-green cloud-based management service that delivers virtual applications and desktops. Enabling a smooth transition to a cloud-first strategy while providing capabilities for future cloud-based services such as Mobility, automation and orchestration;
- Simplify the transformation of on-premise applications to the cloud by using a single cloud management service for on-premise and cloud-based workloads to transition the entire application stack to the cloud smoothly;
- The ability to proactively monitor and scale up and down cloud desktop and application workloads based on load and schedule to deliver "pay only for what to use" with predictable costs;
- ·Access to Windows-based application and desktop resources on any device from any connection scenario.

Core Technologies Covered

Core Citrix technologies to be implemented and assessed
- Citrix Cloud Applications and Desktop Service from Microsoft Azure to any device;
- Citrix StoreFront (optional);
- Citrix NetScaler for Secure Access to resources integrated with Azure Multi-Factor Authentication;
- Citrix Receiver for device-agnostic client access.

PoC will involve the following test scenarios:
- Up to two Cloud-based Hosted Shared Desktop and Hosted Application Servers;
- Up to five Cloud-based Server Virtual Desktops;
- Five to ten virtualised Windows applications.

- ✅ Affordable, pay as you go billing
- ✅ Securely access PC's from anywhere
- ✅ Perfect for high performance PC's
- ✅ Protect intellectual property
- ✅ Compatible with any web device
- ✅ Reduce bandwidth requirements

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