IT TECHNOLOGIES

RemoteApp Server

Key Features

Secure Access from Anywhere in the World
As long as you have internet access, you will be able to log into your company's applications and work as if you were in the office. No need for VPN connections. Moving files between your computer and the *RemoteApp server* is as simple as a copy and paste. You will be able to print to any printer connected to your PC.

Use your own software
We will install your own software license and version, meaning there is no additional cash outlay to buy new software licenses.

No need to upgrade your failing Hardware Your *RemoteApp Server* will be hosted on top class server hardware and will never require capital outlay to upgrade your hardware platform again.

RemoteApp

Remote access to your applications just got better: RemoteApp Server enables access, anytime, anywhere.

Access your Applications Anywhere in the World

Many on premise applications and legacy applications do not offer remote off site access. We have often received requests from clients to enable access to their applications from home or from another office or branch. A good example of this is multi-branch access to Pastel Partner.

No Need to Buy a New Server

Should your server be failing or need an upgrade, *RemoteApp Server* will offer you an alternative to this costly capital outlay. *Technologies* will provide the server platform for your application as a virtual dedicated server in the cloud.

The Power of Hosted Server in Cloud, with Familiar Desktop Icons

Experience the power of a *RemoteApp Server* with just a click on a familiar desktop icon. This shortcut will automatically connect to your *RemoteApp Server*, without you even knowing the difference.

Accessible Security Levels According to your Requirements

You can specify which users you would like to give access to on the *RemoteApp Server* . You will still be able to retain the levels of access that your staff have within your applications security levels, as they are currently in your office. Secure connectivity is ensured with a SSL 256 bit encryption, making it impossible to be infiltrated.

Secure Datacentre

IT Technologies provides a secure virtual server for your dedicated use. Your platform is kept on the latest stable Windows Server operating system and is maintained by qualified technicians to ensure that everything runs smoothly. The South African based datacentre is a 24 hour access secured and controlled environment with the highest level of fire retardation and protection. Servers are backed by UPS and generators to ensure power stability. Data access to the hosted server is supplied by a high speed redundant internet connection, therefore ensuring a 99.9% uptime.

AT TECHNICAL
INDUSTRY TYPE: INDUSTRIAL MACHINERY SUPPLIERS

Business requirements: AT Technical required a server that can be accessed safely from any location by the business owners, the accountant went on maternity leave therefore creating the need for her to be able to work from home as she was unable to go into the office and work late hours. The old server was no longer suited for the application and needed to be upgraded.

Solution: For their server needs, AT Technical selected *IT Technologies RemoteApp Server* due to the adequate 200GB disc space supplied plus the 6GB memory supplied. The environment that was supplied is sufficient for 5 users using 2 legacy applications. The users are able to access the applications from any location.

Results: *IT Technologies RemoteApp Server* has made it possible for the owners to access their applications from any location. This eliminated the immense capital outlay cost of procuring and installing a new server and avoided the costly support contracts that IT companies charge in order to manage a server.

METALLURGICAL TESTING LABS
INDUSTRY TYPE: TESTING LABORATORY

Business requirements: MTL required a server that can be accessed securely by the accountant, owner and other staff members to work on Pastel from any location. The accountant needed to access the information at home as she was working long hours at the office.

Solution: For their remote application needs, MTL selected *IT Technologies RemoteApp Server* to make use of a multiple user access that placed the *Pastel accounting package* on the cloud, making it accessible to everyone that is required to use the application.

Result: The accountant is now able to work on various companies accounting books from any location with no restrictions to other staff members.

ORLICHEM
INDUSTRY TYPE: CHEMICAL MANUFACTURER

Business requirements: Orlichem required a server that can be accessed from both branches, eliminating data corruption caused by the constant drop in the VPN connection.

Solution: For their remote application needs, Orlichem selected *IT Technologies RemoteApp Server* to place both of the branches applications on the cloud with the potential of adding additional users and applications.

Result: Both of the Orlichem branches are now able to effectively operate without any hindrance and they experience fast connectivity to their server without any data corruption or delays.

RemoteApp Server specification

200GB Disk Space

6GB RAM

Windows Server Standard

Forefront Endpoint Protection

Weekly Server Maintenance with Report

Wherever you are   **Inter-branch**   **Home**

"With RemoteApp Server, I put my old server on retirement. Now I have secure access to my accounting system in and out the office."

-     **Brad Taylor**
      AT Technical Services

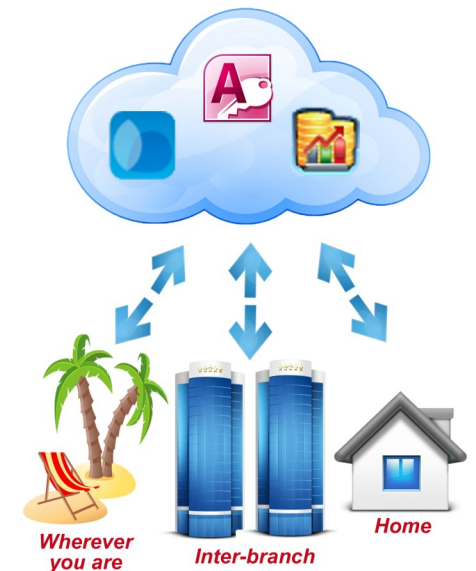**You may also be interested in DataHaven**

A facility to compliment your existing Back-up facility or as a replacement facility for Backing up your *Desktop, Laptop or Server* to a safe and secure Data centre environment.

RemoteApp Featured Clients: