



Cloud Computing

Extend your IT Department and Save Money

LOWERED COSTS

Cloud Computing offers tremendous advantages to small and medium size businesses in terms of reduced costs – you pay for what you use.

SCALABLE STORAGE OPTIONS

Scale you company's processing and storage needs seamlessly rather than purchasing expensive hardware.

AUTOMATIC UPDATES

No need to worry about paying for future updates in terms of software and hardware.

REMOTE ACCESS

Access information wherever you are.

GREEN COMPUTING

Cloud Computing uses less energy than traditional data centers.

EASE OF IMPLEMENTATION

Without the need for implementation of hardware and various other components which can take several hours.

RESPONSE TIME

Accomplishing a better response time in most cases than your standard server hardware.

EVEN PLAYING FIELD FOR SMALL BUSINESS

Allows small to medium size companies to compete more effectively with the IT resources of larger businesses.

PERFORMANCE AND DURABILITY

Run your website and software applications at a faster rate with the benefits of using a more durable service.

What is Cloud Computing?

The broader definition would include anything you use outside of your "firewall" including conventional outsourcing and services like Gmail. The narrower definition is the virtualization of servers available over the Internet.

Owning a server is like owning a car. You pay a large amount up front for hardware and software, maintenance and all upgrades. Colocation is like leasing a car. You pay a fixed monthly amount for the hardware but you are still responsible for the software, repairs, maintenance and upgrades. Cloud Computing is like renting a car. You pay as you go for both hardware software. You can ramp up and down instantly. Scalability is one of the main features here.

Maximum Accessibility, Availability, Security and Control

NetAccess offers the best of class in methodologies and redundancies in its premier data facilities at 21 King St in Hamilton and 151 Front Street in Toronto following TIA-942 standards. NetAccess Data Centre offers an integration of private, public, and data centre-to-data centre networks which provide maximum accessibility, availability, security, and control.

Getting Started is Easy

NetAccess will ensure moving into the cloud environment is easy. Choosing the system you need and the transfer of business information into the cloud is very straightforward with the assistance of our IT professionals and partners. Billing is flexible based on what you need. Businesses that move to the cloud can make savings on many different levels - IT hardware and software expenditure is cut dramatically and fewer staff or support resources are needed for IT maintenance. Last September, analyst group IDC estimated that business can instantly reduce their IT spend by approx. 54% by moving to a cloud based solution.

Business Case Value

