

# CLOUD SOLUTIONS

*Helping you choose the Right Cloud Strategy*



Lower your IT-related costs



Get work done from anywhere



Enhance the level of IT security



Make IT 100% scalable



Always backed up IT system



Enterprise-grade resources

## *considering a cloud strategy?*

**With so many different Cloud offerings, how do you determine the right solution for your business or Industry?**

Gartner, Inc. named cloud as one of the top 10 strategic technology trends for 2015 that will have a significant impact on organizations during the next three years. "Cloud is the new style of elastically scalable, self-service computing, and both internal applications and external applications will be built on this new style" says the research firm. In addition to process efficiencies and cost reductions, cloud offers the scalability, speed to market, and centralization to coordinate and manage applications across various devices.

As cloud continues to prove its potential, IT Executives will need to evaluate and determine where the greatest strategic opportunities exist for cloud throughout their organization. ON-LINE has the experts and the experience to provide neutral guidance to align your business goals with a cloud plan and migration services to convert legacy applications to support new cloud technology.



**Should your organization be short staffed, ON-LINE Professional Services can provide on-site experts to run and continually optimize your cloud operations.**

## *how we can help*

We offer a team of experts and a portfolio of best-of-breed technology partners that can help you build a cloud solution that is tailored to meet your requirements. From infrastructure to applications, our offerings include public, private, and hybrid clouds solutions.



We provide vendor neutral guidance and on-site engagement to align your business goals with a cloud plan. ON-LINE provides migration services to convert legacy applications and workloads and integration services to connect existing infrastructure to the new cloud technology. Our Professional Services team is fully equipped to provide a single or a team of engineers to manage your cloud operations (at our place or yours) across your entire solutions portfolio.

***We've worked with organizations in virtually every field, so we know how to help you meet regulatory and compliance needs. We have cloud solutions for healthcare, financial services, education and any other industries that face unique requirements.***

# Consultative Guidance

*Whether you're looking to move your infrastructure to the cloud or simply to deploy software on a subscription model, we can help. We can show you the range of delivery methods from public, private or hybrid models.*



**Infrastructure, Applications, Public, Private and Hybrid, whatever your need, we can build it for you.**

## End-to-End Services

From assessment and planning, to implementation, we're experienced and qualified to help you securely migrate your applications and data to the cloud. We'll make sure that your new processes are seamlessly integrated into your current IT environment, minimizing downtime as you make the transition.



### SECURE STORAGE

Fully redundant services capable of managing large data sets and operating system images. Predictable costs, real-time recovery and enterprise-level security.



### COLOCATION

Increases reliability and redundancy on company-owned resources while reducing maintenance through management services



### NETWORKING

Scalable, reliable connectivity backed by a service-level agreement (SLA)



### COMPUTE

Scalable, reliable, maintenance-free virtual-server resources on demand



### HOSTED VDI

Inherent scalability, on-demand provisioning, and best of breed hardware. Creating a user interface that allows access to your hosted virtual desktops from a wide range of end-user devices for the ultimate end-user experience in the cloud.



### SECURITY

We provide the tool sets to detect and respond to all potential threats quickly and decisively. By monitoring user activities, security events, and critical systems, we provide actionable security intelligence to reduce the risk of data breach.

## WE'VE HELPED MANY GLOBAL COMPANIES IMPLEMENT CLOUD INFRASTRUCTURE SOLUTIONS THAT SUPPORT:

- Converged Infrastructures
- Data Replication and Backup
- Data Center Consolidation
- Hybrid IT Systems
- Disaster Recovery

# Solutions

## & Recovery

We take the burden from your organization by providing a fully managed backup and recovery service built on best-of-breed technologies. We assist with all aspects of the backup architecture from designing retention rules and scheduling to providing data security using the latest encryption protocols.



## Applications

***We can help you sort through the variety of Software-as-a-Service (SaaS) offerings available. We can also assist with the process of moving your current applications and data to the cloud.***

Apps that are hosted in and delivered from the cloud update automatically, simplifying the management of your organization's software. With constant access to the applications they use every day in the office, your workers will become more productive. And the subscription-based pricing model can help to contain costs.



## Virtualization

*Without adding virtualization to the puzzle, cloud computing could not be possible. Both of these technologies were developed to maximize the utilization of the resources with minimized cost.*

ON-LINE can begin your cloud journey with server virtualization. We can develop a fully virtualized software-defined data center architecture that can virtualize networking, storage and security to create virtual data centers that simplify the provisioning of resources and applications and make them accessible in minutes. We can complete your private cloud by automating management for optimum performance.

## Hybrid Cloud

Public



Private



Hybrid Cloud

Sometimes the best infrastructure for a site or app requires both cloud and dedicated environments. We can create a hybrid model so you can connect public cloud, private cloud, and dedicated hardware, to create the best fit for your specific needs