Turn Possibility into Reality

ComSource delivers technology solutions coupled with financial strategies to bring your business' vision to life.

As an IT solutions provider, we don't manufacture technology, we harness it. Acting as your technology advocate, we're the people behind the technology, designing for you and working with you. With trust, loyalty, and relationships as the cornerstone of our business for over 30 years, let us help you redefine what is possible.

Start Today.

The Heart of Your IT Strategy

Given the alarming rate at which organizations are generating data, maintaining a dependable infrastructure with information safeguards in place is a basic requirement for any company. Your data center is the heart of your IT strategy—the foundation for which your company's critical information, processes, resources, and applications reside. While your business goals might not have changed over the last few years, surely your approach to business and data, *has*.

Deliver a comprehensive, unified experience for your customers, partners, and employees by transforming your traditional computing approach into a next-generation virtual workspace that unifies tools, applications, and data. With ComSource, we start with tailored computing requirements designed to optimize your business needs. By centralizing investments into scalable business architectures, intelligent automation and workload balancing ensure your data center (and business) can hum along smoothly.

- Provide high availability services using always-on servers
- Shorten recovery time in the event of a loss or catastrophe
- Store and archive data in compliance with regulatory and governance requirements
- Consolidate hardware through virtualization to reduce energy use and total cost of ownership



Desktop & Server Virtualization

Deliver higher performance with virtualized environments using a better balance of resources that rapidly scale to accommodate dynamic business conditions. Enjoy lower operational costs and a smaller footprint, while maximizing the physical space for VDI, BYOD, and application virtualization.

Data Center Consolidation

Simplify your infrastructure by doing more with less. Our experts will design a plan that provides more server availability using a smaller number of physical assets for you to update and maintain.

Unified Secure Storage

Protect your information with our integrated, fully automated, multitiered data protection approach that gives you a single, complete view of all your stored data regardless of whether it's on-premises or virtualized in the cloud.

Backup & Recovery

While you may not be able to prevent an unforeseen disaster, that doesn't mean you can effectively prepare for one. Safeguard critical data using automated backup routines to deliver faster recovery times, while lowering administrative costs, while remaining fully compliant with data protection regulations.

Data Retention & Search

Automatically organize, classify, and store data based on user-defined retention policies that enable fast data selection and retrieval from your virtual repository, allowing users to instantly and intuitively find what they need, when they need it.

Data Protection

Maintain a reliable infrastructure that delivers endpoint security and peace of mind with zero RPO / RTO solutions. Synchronized recovery points with always-on availability and protect your data in case of a catastrophe.

Mosaic Oracle Performance

Mosaic is a superior solution for Oracle Real Application Cluster (RAC) that integrates a combination of off-the-shelf hardware and software. Avoid the annoyance of sub-par performance while paying premium Oracle licensing costs and receive the sky-high performance and ultra-low latency you deserve. Mosaic can improve your ROI while delivering a more streamlined and manageable infrastructure.

Hybrid Cloud Services

Get up and running faster by embracing cloud technology with a hybrid approach. Hybrid clouds offer the benefits of both public and private clouds and take advantage of existing architecture in your data center. Keep your critical data and applications running on-premises while running back-ups and support applications in a cloud environment, while keeping them all tied together under common data management.







