CloudComputing &DatacenterServices

Complete, Enterprise-Class Hosted Network Solutions

Protelligent aggressively pursues new technologies to better deliver on the goal we've always had as a business: Deliver the best possible user experience at the lowest possible cost.

protelligent ®

While Protelligent has had a Hosting and Infrastructure as a Service (IaaS) practice since its inception in 2002, new technologies such as virtualization have allowed us to dramatically improve our Cloud Services offering. More businesses are moving both their web applications and their corporate network resources to the Protelligent secure private cloud.

Protelligent's customers have rigorous performance and security requirements. As their IT consultants, we make careful recommendations about the network infrastructure they should build or hire as a service. Our datacenters and virtualized hosting environment were built to deliver to our customers the qualities and standards we have always recommended.

LOWER EXPENDITURE

"Skyhill Financial has been able to provide an enterprise-class computing experience to its employees on a small business budget by using Protelligent's advanced cloud infrastructure and engineering expertise."

*Tyrone Helton
IT & Business
Systems Manager
SkyhilREO*

Datacenters
Best physical security, power, bandwidth, and environmentals

Physical Hosting
Flexibility that delivers the difference to meet your unique needs

Virtualized Hosting
Enterprise-class IT infrastructure, SMB price

Consulting
Empower your existing IT staff, and deliver control and confidence

Managed Services
Single source for both network expertise and cloud services

Flexibility
Chose a blend of services for maximum utility

Why Cloud Computing?

Cloud computing is based on the concept of shared resources. By running computing resources in the cloud, small and medium businesses are able to take advantage of economies of scale that provide for Enterprise-class hardware, software, security, service, staff, performance, redundancy, flexibility, and scalability at a price significantly lower than traditional on-premise network infrastructure. You focus on your core revenue generating activities while we focus on ours: Keeping your business up and running with zero unplanned downtime.

Data Centers

Protelligent has chosen our primary datacenter for its best of breed physical security, power, bandwidth, and environmentals. To provide geographic redundancy Protelligent has chosen a second datacenter in Nevada, the first Tier IV facility in North America. Additional documentation is available on request.

Virtualized Hosting

Protelligent has partnered with VMware, Microsoft, Cisco, and HP to deliver hosted virtual servers, desktops, and network resources to meet your performance and security needs at a compelling price. By moving your business's web or corporate network resources to the Protelligent environment, you will gain access to enterprise-class IT infrastructure for less than it costs to build out and maintain your own island of technology.

- Based on VMware's vCloud Premier Technology, delivering optimum performance and portability superior to Microsoft, Citrix, and homegrown virtualization technologies
- Includes best of breed Cisco and F5 enterprise-class shared firewall, routing, switching, and load balancing options for optimal security, performance, and price
- No single point of failure from firewall to storage, delivering complete uptime
- High-end EMC storage provides IOPS that allows for a successful deployment of virtual desktops
- Managed virtual server and desktop services that include monitoring, patching, alerting, reporting, and support up through the OS and including the application and user experience
- Enterprise-class technologies allow for safe and successful sharing of resources among tenants, which allows for the lowest possible price
- Pricing includes VMware and Windows OS licensing, as well as daily backups of data to our secondary datacenter
- Direct access to level three systems engineers prevents the need for a cloud hosting provider and an IT consulting company to help you manage your cloud provider
- Protelligent owns and operates every piece of equipment your data will touch, allowing us to guarantee security and responsiveness

Physical Hosting

Protelligent provides power, bandwidth, cabinet or floor space, security, and environmentals for your physical hosting needs. The following examples of flexibility deliver the difference that meets your unique needs:

- Order units of physical space down to a single "U" and units of power down to a single amp
- Bandwidth to your equipment that extends BGP to your cage, increasing resiliency
- Access to shared enterprise-class network resources such as firewall, routing, switching, and load balancing at a compelling price
- Access to virtual resources such as virtual servers and virtual SAN space to complement and augment your network footprint
- Direct access to level three systems engineers for as-needed design consulting or remediation
- Access to managed and cloud services to augment existing staff and improve performance

Professional & Managed Services

Protelligent offers professional services that empower your existing IT staff, and delivers control and confidence to your executive staff. Many businesses that consume cloud services from other cloud service providers turn to Protelligent to help them manage and direct their cloud service provider. We invite you to choose a single source for both expertise and cloud services. Unlike other service providers that bundle together services that *should* deliver a good network experience, Protelligent begins by guaranteeing the end user experience and works backwards to choose the staff and technologies that allow us to deliver on that guarantee.

Flexibility

At the end of the day, it is our breadth of services and our flexibility that make us so successful in meeting our clients' needs. Our unique ability to blend and combine virtual and physical hosting offerings, no-touch to high-touch service, and enterprise-class hosting resources combined with enterprise-class engineering talent delivers our promise from day one: the best possible end user experience at the lowest possible cost.

Our Unique Ability to Deliver Both

1) Enterprise-class virtualized and physical hosting services of a major datacenter
+
2) Depth of network engineering resources of an IT consulting firm
=
Strong customer advantage over their competition, because our customers receive the best possible user experience for the lowest possible cost.

Isn't it time you choose a provider you can keep for life?

Act now and make your IT dollars deliver the happy end-users your organization deserves.

Contact us today.
Toll-Free (855) PRO-TELL

about us

Founded in 2002, Protelligent seeks small and medium-sized organizations and invests in long-term customer relationships by delivering best of breed technology solutions and taking responsibility for every objective it recommends and implements for its clients.

Protelligent has invested millions into its own capital, technologies and best practices and procedures to outperform competition and become a pivotal internal advisor in its clients' business success. Protelligent owns the entire infrastructure that provides cloud services, making them a unique managed IT service provider. This competitive advantage insures an "always-on computing experience" that supports their clients' business needs.

Protelligent is committed to helping its customers build and maintain the best possible end-user experience at the lowest possible cost. It recommends business solutions that only Protelligent itself would pull the trigger on for its own business. It is this type of personal guidance and strategic vision that clients trust and depend on. This is why Protelligent's client retention is second to none in the industry and how Protelligent can depend on lifetime referrals.

Discover why so many big brands are turning to Protelligent for the best and brightest in Managed IT, Cloud Services and Datacenter Hosting, Cloud Computing Virtualization, IP Telephony, Security, and IT Professional Services.