



TLS.NET Cloud

Outsource Your Infrastructure

The TLS.NET Cloud leverages redundant computing and network resources with a dedicated SAN storage platform to provide the high availability that your company needs out of its IT infrastructure.

Stop the cycle of upgrading outdated equipment and software and worrying about the availability of your computing resources. Embrace the benefits of a virtual infrastructure hosted in the TLS.NET Cloud!

TLS.NET Cloud Benefits:

- Geographically separated, secure data centers
- Full infrastructure redundancy from power to bandwidth to hardware
- High availability of mission-critical data
- Site-to-site VPN to seamlessly expand your existing IT infrastructure
- Ability to scale computing and network resources as needed
- Firewall, IPS, QoS, and content filtering services included
- Daily snapshot of server data to secondary data center

TLS.NET realizes that each customer is unique and requires individual attention to make an upgrade a success. We want to know your company better and are excited to assist creating this new infrastructure.



Contact TLS.NET today to begin your Cloud conversation!

Features

- Public/Private Cloud
- High availability of storage and servers
- SAS SAN storage
- Data replication to a secondary data center
- Site-to-site VPN
- Content filtering
- Centralized management
- Scaling and resource flexibility
- QoS

Operating Systems

- Linux
- Windows

Applications

- MS Exchange Server
- MS Sharepoint Server
- MS Dynamics CRM
- MS SQL Server
- Sugar CRM
- Backup software
- Custom applications



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Let TLS.NET take care of it!