

## Why SecureData 365?

Why should SecureData 365 be the preferred destination for your mission-critical computing infrastructure? Because:

- Each and every experienced professional at SecureData 365 considers it their personal responsibility to fully support our customers' business.
- Our state-of-the-art data center leverages advanced and proven technology to ensure that it is the one of the most reliable in the industry.
- Our operations rely on proven, ITIL standards-based best practices to maintain consistent, effective, and efficient daily processes that are externally audited and validated.

*"SecureData 365 was started in 2007 after realizing that there were no suitable hosting facilities available for Delta in Ohio. As one of the primary visionaries of SecureData 365, it is a great feeling to now be a customer. I now sleep better at night and give 100% of my attention to my core business knowing that my servers are in good hands in a state-of-the-art facility that is managed by the best data center team in Ohio."*

— M. Minard

CEO, Delta Media Group  
Founder, SecureData 365

- We manage our data center with the right tools to provide smooth and responsive operations, continuous monitoring, and detailed analysis and reporting.

- We are dedicated to partnerships with key industry resources and leverage their expertise to provide our clients with the best possible solution.
- We strive to ensure that all of our clients become active champions and ambassadors for our services and solutions.

## Our Vision

SecureData 365's data center was designed from the ground up to provide a fault-tolerant, technically advanced, and inherently secure environment for your computing equipment. We back up our state-of-the-art facility with professionally managed services, experienced staff, and a total dedication to client satisfaction.

As SecureData 365 continues to grow, our entire team is dedicated to helping you benefit from our commitment to:

- Protect our customers' most valuable information assets with advanced security and network infrastructure.
- Continually strive to engage our customers in a productive partnership.
- Make smart facilities investments that expand and scale our facilities to meet our customer's needs.
- Stay current with our industry's latest technology and trends that leads to better support the customer's business.
- Cultivate a rich, interconnected ecosystem of top partners, consultants, and technology providers, in order to provide our customers with optimal solutions.



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built  
on a foundation  
of strength  
and security...



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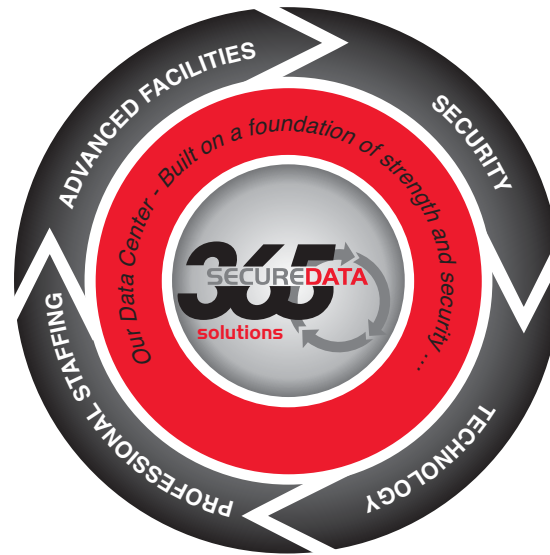
## SOLUTIONS:

- **Co-location** – Host your organization’s critical computing infrastructure within our state-of-the-art facility.
- **Managed Hosting** – Rely on our professional staff, best-of-breed processes, and advanced data center to operate your IT environment.
- **Virtual Computing** – Obtain as-needed, redundant, secure, and stable computing capacity from our state-of-the-art virtualized computing and storage system.
- **Business Solutions** – Take advantage of our compliance, secure computing, and office systems offerings to quickly obtain critical business services.
- **Large Enterprise and SMB Solutions** – SecureData 365’s state-of-the-art data center can help any business save time and money, and provide a more secure, dependable, and reliable computing environment.



# SecureData 365

*“Your Advanced Data Center”*



## ADVANCED FACILITIES:

- 12,000 sq ft of raised floor, easy access to major freeways; 10-minutes from international airport.
- Full gel UPS battery backup, and dual Generac MPS 500KVA generators.
- Environmental and PDU monitors in each cabinet.
- Optimized underfloor air flow; cold aisle containment cooling systems.
- Overhead power busway; 30 AMP, 3-phase power per cabinet (additional capacity available).
- Whole building, pre-action, double interlock, fire suppression system.

## TECHNOLOGY:

- Aperture data center management software for centralized management operations.
- Advanced network flow and bandwidth management.
- Separate out-of-band management network; customer VPN access.

## SECURITY:

- Physical:
  - CCTV, 24x7x365 physical security.
  - Card key and biometric scanner access control.
  - Locked cabinets; optional cages.
- Virtual:
  - Highly-secure network with AAA TACACS/Radius; perimeter IDS/IPS.
  - Automated monitoring and alerting on environmental/network/power systems.
  - SNMP device monitoring.

## PROFESSIONAL STAFFING:

- 24x7x365 support; ITIL V3.0 processes.
- Fortune 200 staff with decades of advanced technical experience.
- Industry certifications, including: CISSP, CISM, SANS, MCSE, and SANS instructor.

