



# Sys Logic Technology Services, LLC.

Sys Logic Technology Services LLC., a comprehensive IT consulting and computer repair firm headquartered in Canton, Texas, provides dependable solutions to enhance functionality and cost-effectiveness for our customers. We specialize in offering highly reliable services that boost productivity and efficiency, ensuring that businesses and individuals receive tailored solutions to meet their specific needs. Whether it's consulting on IT strategies, repairing computers, or providing ongoing support, we are dedicated to delivering top-notch services that exceed expectations and drive success.

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[www.syslogic-techsvc.com](http://www.syslogic-techsvc.com)

Call us today for your a free initial consultation.

**903 224 0088**

**Managed IT Services, offered by Sys Logic Technology Services, LLC, entail a proactive approach to IT and Cybersecurity support and management. Our comprehensive suite of solutions includes continuous remote monitoring and management, remote support, on-site services, patch management, backup and disaster recovery, cybersecurity, performance optimization, innovative IT consulting and much more.**

With our Managed Computer Services, clients benefit from timely support, proactive maintenance, and expert guidance to ensure their computer systems and networks operate smoothly and securely. We take care of all aspects of IT management, allowing businesses to focus on their core activities while enjoying a reliable and efficient technology infrastructure. Sys Logic Technology Services, LLC offers a wide range of IT solutions tailored to various industries, including but not limited to:



#### Private Sector

- Architecture
- Automotive
- Banking and Finance
- Construction
- Engineering
- Healthcare
- Hospitality
- Insurance
- Legal Services
- Manufacturing
- Real Estate
- Retail
- Transportation
- Individuals
- and more



#### Public Sector

- State
- County
- Municipal
- Education (K-12 and Higher Ed.)
- Law Enforcement (CJIS/TLETS Compliant Provider)



#### Business Segments

- Small Business
- Mid-market Business
- Small Enterprise
- Distributed Enterprise
- Large Enterprise

**With a comprehensive understanding of various industries,** we specialize in tailoring IT solutions to meet the distinct requirements and obstacles of each sector. From streamlining healthcare IT infrastructure to deploying and fortifying retail networks, our expertise enables us to deliver bespoke technology solutions that foster success.

**Our proficiency extends across diverse sectors,** empowering us to offer personalized IT solutions that tackle the specific demands and complexities of various industries. Whether it entails optimizing healthcare security systems, or bolstering retail networks, we possess the expertise and experience to provide impactful technology solutions that drive achievements.

**Headquartered in Canton, Texas, Sys Logic Technology Services, LLC is a specialized provider of computer repair, IT, networking, and cybersecurity services.**

Our service area extends to businesses and individuals within a 90-minute drive, offering tailored solutions to address diverse needs. We serve clients across various industries that depend on technology for their day-to-day operations. Whether it's troubleshooting computer issues, optimizing IT infrastructure, or safeguarding against cyber threats, we're committed to delivering customized solutions to ensure our clients' success.

**Van Zandt County:** Canton, Edgewood, Grand Saline, Wills Point, Van, Ben Wheeler, Fruitvale, Edom

**Henderson County:** Athens, Gun Barrel City, Seven Points, Malakoff, Chandler, Eustace, Murchison, Trinidad,

**Kaufman County:** Kaufman, Terrell, Forney, Crandall, Mabank, Seagoville, Combine, Kemp, Scurry, Grays Prairie, Post Oak Bend City, Oak Grove

**Smith County:** Tyler, Lindale, Whitehouse, Troup, Winona, Bullard

**Rains County:** Emory, Point, East Tawakoni

**Wood County:** Mineola, Winnsboro, Quitman, Hawkins, Alba, Yantis

**Dallas County:** Dallas, Garland, Mesquite, Rowlett, Irving, Grand Prairie, DeSoto, Duncanville, Balch Springs, Seagoville, Sunnyvale, Lancaster, Cedar Hill, Farmers Branch, Carrollton, Richardson

**Ellis County:** Waxahachie, Ennis, Midlothian, Red Oak, Ferris, Palmer, Italy, Maypearl, Milford, Bardwell

**Hopkins County:** Sulphur Springs, Cumby, Como,

**Hunt County:** Greenville, Commerce, Quinlan, Caddo Mills, Lone Oak, Wolfe City

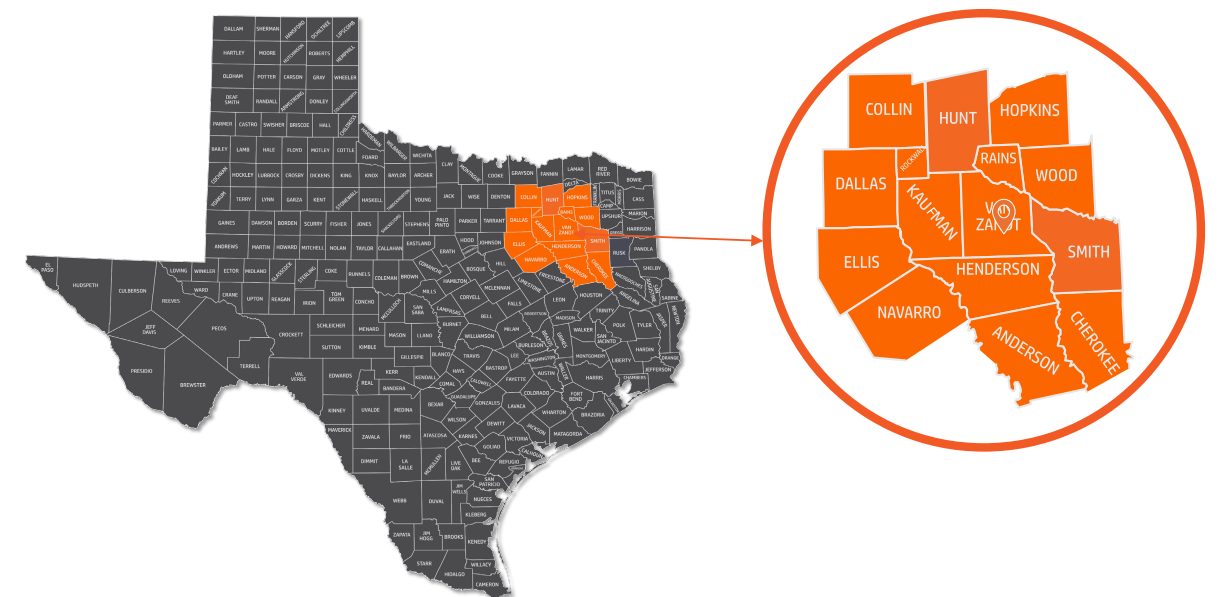
**Rockwall County:** Rockwall, Royse City, Fate, Heath, McLendon-Chisholm

**Collin County:** McKinney, Plano, Allen, Frisco, Wylie, Anna, Princeton, Prosper, Melissa, Farmersville, Murphy

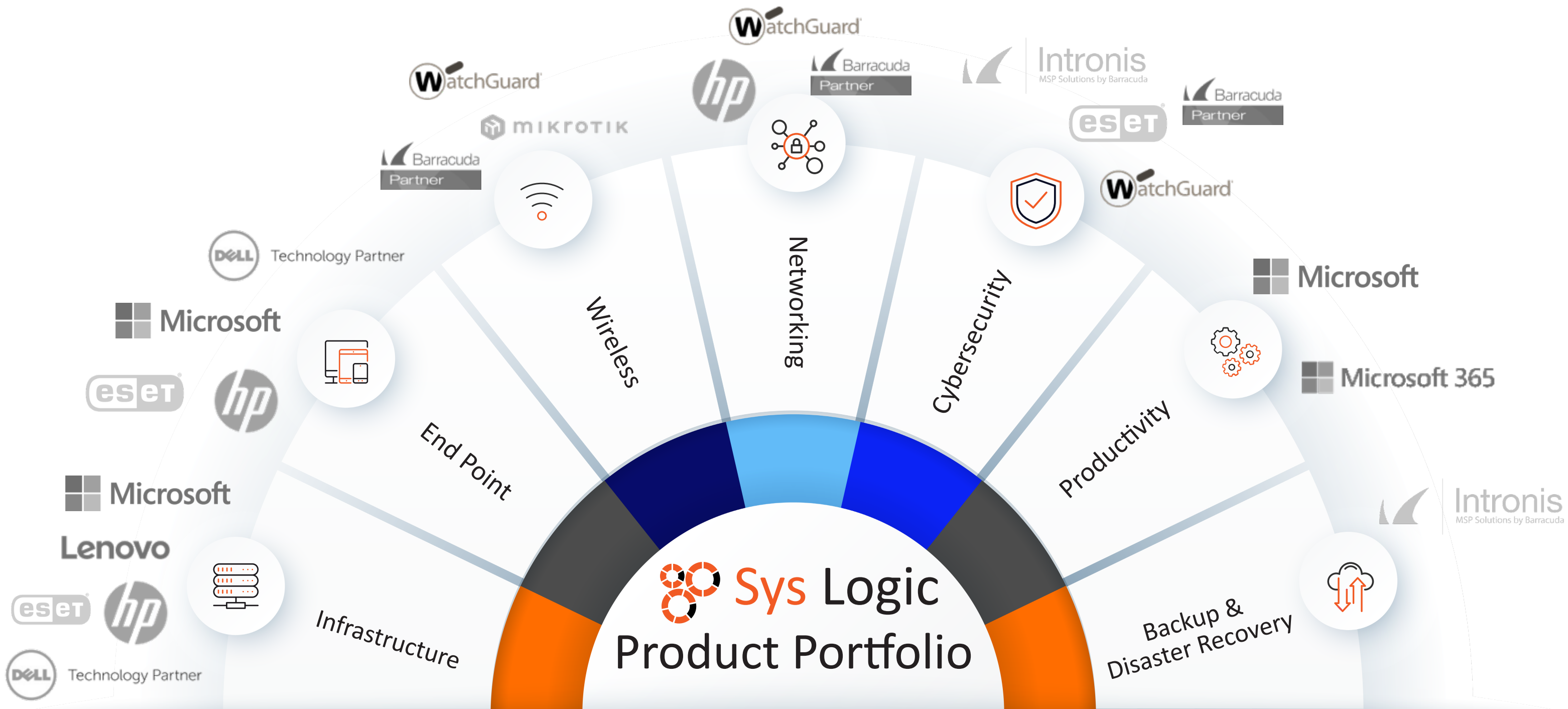
**Navarro County:** Corsicana, Kerens, Rice, Blooming Grove, Frost, Dawson, Powell, Eureka

**Anderson County:** Palestine, Elkhart, Frankston

**Cherokee County:** Jacksonville, Rusk, Alto, Wells



Sys Logic Technology Services, LLC is a partner with some of the best-of-breed technology providers in the industry, carefully selected to ensure our customers receive optimal products and support. We prioritize a very meticulous evaluation process to ensure our customers get the best value for their investment.





## Standardized IT Maintenance & Repair Services



### Remote Telephone Support Service



Our Telephone and Chat Support Service offers immediate, personalized technical support during business hours through the customer's preferred communication method.



### Remote Chat Support Service



Sys Logic's Remote Support provides efficient, expert assistance for computers and servers, ensuring swift issue resolution and minimal downtime.



### Managed Wireless Service



Sys Logic Technology Services, LLC offers expert MikroTik wireless solutions, including public/private Wi-Fi, mesh, and point-to-point connectivity, all with comprehensive managed services for seamless, secure network performance.



### Innovation Consulting Service



Sys Logic's Innovation Consulting empowers businesses to drive growth through cutting-edge strategies and solutions tailored to their unique challenges and opportunities.



### Compliance Audit Service



Sys Logic's Threat Model Audit rigorously evaluates your security frameworks to identify vulnerabilities and ensure robust threat mitigation.



### White Glove Service



Sys Logic's White Glove Service offers premium, end-to-end support, ensuring meticulous attention to detail and exceptional customer care throughout every interaction.



### In-house/On-site Computer Repair



Sys Logic's in-house or on-site computer repair services provide expert, convenient solutions to swiftly address and resolve hardware and software issues.

## Managed Lifecycle Services



Planning



Acquisition



Operation



Optimization



Decommission



Feedback

The asset lifecycle in IT refers to the various stages an IT asset goes through from acquisition to disposal. Managing the lifecycle of IT assets efficiently ensures that organizations maximize the value of their investments, maintain operational efficiency, and adhere to compliance requirements. Here's a breakdown of the typical stages in the IT asset lifecycle:

#### 1. Planning and Solutioning

- Needs Assessment: Determine the requirements based on current and future organizational needs.
- Budgeting: Allocate financial resources for purchasing new assets.
- Selection: Evaluate and select appropriate hardware, software, or services.

#### 2. Procurement & Deployment

- Acquisition: Purchase or lease the selected IT assets.
- Installation: Set up hardware and install software.
- Configuration: Customize the settings to meet specific organizational needs.
- Integration: Ensure that new assets work seamlessly with existing systems.
- Documentation: Record details about the asset, such as configurations, installation dates, and licensing information.

#### 3. Use and Maintenance

- Operation: Regular use of the asset for its intended purpose.
- Monitoring: Track performance and usage to identify any issues.
- Support: Provide technical support and troubleshooting.
- Maintenance: Conduct routine maintenance and updates to ensure optimal performance and security.
- Upgrades: Implement updates or enhancements to extend the asset's useful life.

#### 4. Management and Optimization

- Asset Management: Utilize tools and practices to track and manage assets.
- Performance Management: Analyze performance data to optimize the use of the asset.
- Cost Management: Evaluate costs associated with the asset and find ways to reduce expenses without compromising performance.

#### 5. Decommissioning and Disposal

- Assessment: Determine when an asset has reached the end of its useful life or is no longer cost-effective to maintain.
- Data Migration: Transfer important data to new systems or storage solutions.
- Data Sanitization: Securely erase all data to prevent unauthorized access.
- Disposal: Dispose of the asset in compliance with environmental and legal regulations. This can include recycling, selling, or donating the asset investment.

#### 6. Evaluation and Feedback

- Improved Security: Regular maintenance and updates help protect assets from vulnerabilities.
- Compliance: Ensures adherence to legal, regulatory, and internal policies regarding asset management.
- Operational Efficiency: Streamlines processes and reduces downtime through proactive management.
- Better Decision Making: Provides valuable data and insights to inform future IT investments and strategies.

By understanding and implementing each stage of the asset lifecycle, organizations can ensure they are making the most out of their IT investments and maintaining a robust and efficient IT environment

## The average cost of a data breach reached a record high in 2023, however security investments at organizations are divided

Choose Sys Logic Technology Services, LLC for cutting-edge cybersecurity solutions that protect your business with advanced threat detection, continuous monitoring, and expert management. With our comprehensive services, you can focus on your core operations, confident in the knowledge that your security and compliance are in expert hands.



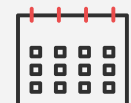
**\$4.45M**

Average cost of a data breach in 2023



**39%**

Amount of breached data stored across multiple types of environments including public, private and hybrid clouds and on premises



**277 days**

Time to identify and contain a data breach in 2023, same number of days as 2022

**Managed Secure Network**  
Managed Secure Networks provide comprehensive security and management for an organization's network infrastructure, ensuring robust protection, continuous monitoring, and optimal performance.

**Managed Virtual Private Network**  
Managed Virtual Private Network (VPN) provides secure, encrypted connections for remote access, ensuring data privacy and reliable performance while supporting remote workforces.

**Patch & Update Management**  
Patch and Upgrade Management involves the systematic updating of software and systems to fix vulnerabilities and improve functionality.

**Regulatory and Compliance Audit**  
Regulatory and Compliance Audit Service provides thorough assessments of a customer's environment to ensure their security posture meets or exceeds industry, and regulatory compliance requirements.

**Backup & Disaster Recovery**  
Sys Logic's Backup and Disaster Recovery ensures data protection and business continuity by regularly backing up data and providing strategies to recover from unforeseen events.



**Sys Logic**  
Technology Services, LLC  
Cybersecurity Portfolio



### Managed Secure Firewall

Managed Secure Firewall (MSF) offers advanced threat detection and continuous monitoring at the edge for robust network protection.

### Managed Secure End Point

Managed Secure End Point (MSEP) provides advanced threat detection and continuous device protection across the most critical end points operating in the environment.

### Managed Secure Server

Managed Secure Server (MSS) delivers comprehensive protection for server infrastructure, including, monitoring, server hardening, and issue mitigation.

### Managed End Point Protection

Managed Endpoint Protection (MEPP) offers comprehensive antivirus and antimalware protection for individual devices, ensuring near real-time advanced threat detection and mitigation.

### Managed Secure Wireless

With Managed Secure Wireless (MSW), customers enjoy a comprehensive service that oversees and safeguards the wireless networks within their organization.



**51%**

Organizations that planned to increase security investments as a result of a breach.



**+\$750,000**

Amount more a breach costs when stolen data is stored across multiple environments versus on premises only



**292 days**

Breach response time when data was stored across multiple environments.

Statistics taken from the IBM "Cost of a Data Breach Report - 2023."



# Sys Logic

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