

Mirazon Modernizes Network and Server Infrastructure for Garage Door Manufacturer

Mirazon partnered with a garage door manufacturer to replace and migrate its networking and server infrastructure across multiple locations. From new hardware deployment to standardized network configuration, Mirazon delivered a complete technology overhaul that improved performance, reduced downtime, and increased speeds.

Client	ProDoor Systems
Location	Plainfield, IN
Employees	201-500
Engagement	Oct 2023 - Oct 2025
Services	Managed IT, Cybersecurity, Networking & Infrastructure

The Situation

ProDoor Systems is a manufacturer of high-quality, innovative garage doors for residential and commercial use, with a focus on exceptional design, durability, and customer service.

As ProDoor Systems continued to expand and operate across multiple locations, its networking and server infrastructure became outdated and no longer aligned with current standards and requirements. The IT team needed a full replacement and migration of its environment, including servers, shared storage, backup software, and wireless networking.

With these needs in mind, ProDoor Systems partnered with Mirazon to:

- Replace and migrate its networking and server infrastructure
- Upgrade servers, storage, backup, and wireless systems with modern hardware
- Standardize configurations across distribution centers
- Improve performance by reducing downtime and increasing speeds



"We chose them over other IT service providers because they were a great culture fit, had good value for the cost, and had company values aligned with ours. No matter what employee was involved, everyone knew exactly what was going on and what needed to be completed."

Marc Pruett | ProDoor Systems

The Solution

Complete infrastructure replacement & migration:

Mirazon fully replaced and migrated ProDoor Systems' networking and server infrastructure, including servers, shared storage, backup software, and wireless networking, aligning the environment with current standards and best practices.

Hardware deployment & system upgrades:

As part of the infrastructure modernization, Mirazon delivered and implemented new hardware across ProDoor Systems, including servers, switches, firewalls, and access points, creating a modern, reliable technology foundation.

Project delivery & collaboration:

Mirazon worked closely with ProDoor Systems throughout the engagement, delivering the project on time and maintaining clear communication across in-person and virtual touchpoints.

Standardization across distribution centers:

Mirazon configured each distribution center with consistent network architecture, utilizing VLANs and establishing corresponding policies to improve manageability and consistency.

Installation, configuration & support:

From initial installation to ongoing support, Mirazon ensured all systems were properly configured, optimized, and aligned with best practices.



The Results

Improved Performance & Reduced Downtime

Following the infrastructure overhaul, ProDoor Systems experienced faster system performance and fewer disruptions. With modern hardware and updated systems in place, day-to-day operations became more stable and efficient.

Consistent Environment Across Locations

Standardizing network configurations with VLANs and aligned policies allowed each distribution center to operate within a consistent and predictable environment. This improved visibility and control across ProDoor Systems, making systems easier to manage across multiple locations.

Modern, Reliable Technology Foundation

Replacing end-of-life hardware and standardizing network configurations across locations gave ProDoor Systems a stronger, more reliable infrastructure aligned with current standards and best practices.