

COMPUTER RESOURCES OF AMERICA

Top NYC Law Firm Moves to Microsoft Azure MSP

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Computer Resources of America Case Study

- Client Background** A NYC-based law firm established a record of successfully representing clients in complex litigation matters and regulatory investigations. The company prides itself on a team-based, personal, tailored and flexible approach to working with clients toward achieving their goals. The result is an exceptional law firm with a singular focus on complex commercial litigation and dispute resolution. It's no surprise that they received recognition over the last two years by The National Law Journal's annual "Litigation Boutiques Hot List". This distinction recognizes ten "small but powerful" law firms that achieve significant litigation victories for their clients.
- Client Requirements** This NYC-based law firm requested CRA to update their software for more productive business operations. They were struggling with basic business operations because their technology was outdated. CRA recognizes these needs to improve business operations:
- Modernize the IT infrastructure by implementing an agile technology roadmap.
 - Incorporate industry best practices including end-to-end security to keep data safe.
 - Replace EOL servers and storage components because they are outdated and do not enhance productivity.
 - Use scalable solutions to have capacity and speed necessary to handle multiple workloads. There is also a need for scalability with baked-in redundancy for business continuity.

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The Solution

Computer Resources of America replaced the firm's current computer infrastructure with Microsoft Azure. Azure, is an innovative public cloud computing platform—it is Infrastructure as a Service (IaaS) and Platform as a Service (PaaS) that can be used for services such as analytics, virtual computing, storage, networking, and much more. It can be used to replace or supplement on-premise servers (ccbtechnology). The results included faster and more productive business operations, maximal security and more scalable opportunities.

The Results

- **CRA expertise allows them to re-engineer a new computing infrastructure.** Replacing the old program with the MS Azure platform results in high availability, fast processing speed and scalability.
- **Business resiliency.** This is achieved by using Azure Site Recovery and eliminating a secondary datacenter.
- **Increase performance.** Computing faster workloads and lower costs are a result of increased performance.
- **Align with a technology roadmap.** This facilitates improved collaboration and changing workplace practices.
- **Minimize resources.** Minimizing the resources required for feeding and caring for the new system achieves a greater cost saving.

The CRA Difference

Computer Resources of America has the most up-to-date knowledge and expertise in IT. We help our clients transform their business operation by using strategies that include fast and innovative technology. Contact us today!