



CITRIN COOPERMAN®
Accountants and Advisors



IT BUSINESS ADVISORY SERVICES

Focused on Optimizing Your IT Environment

Your business operations rely on technology today more than ever before. It's critical to have confidence in the current state of your IT environment and infrastructure and an understanding of your needs going forward. When business meets technology, partnering with the right professionals will help you stay nimble, optimize your IT environment, and protect your investments.

How Citrin Cooperman Can Help

Hiring Citrin Cooperman means working with highly qualified professionals who are invested in the safety and success of your business. We take the worry out of the risks related to our clients' technology, IT environment, infrastructure, or even in the event of a natural disaster or office move. With our proactive, and experienced technicians, our clients are free to focus on what counts – their business.

Related Practices

- Cybersecurity
- Outsourced IT and Management Services
- Risk Advisory Assurance and Compliance
- Technology and Risk Advisory Consulting (TRAC)

Related Services

Best practices assessment - An onsite evaluation of your installed technology, infrastructure, communications, environment, security, and policies resulting in a detailed report highlighting where your areas of risk and concerns may exist.

Corporate relocation - Our team can work with the architect and the MEP to design your technology infrastructure including cabling, power, and cooling, as well as coordinating telephone and data circuit orders, determining optimal furniture connectivity, planning and effecting the physical move systems, and other technology needs.

Disaster recovery planning/business continuity planning - The potential for a disaster is real, and the exact nature and timing of the disaster generally can't be predicted. We help our clients plan for disasters by:

- Identifying what needs to be protected.
- Evaluating the implications of downtime.
- Designing an IT disaster plan that meets each client's needs and budget.
- Implementing the disaster plan.
- Testing the disaster plan to assure that it will work when needed.

Analysis and systems selection

Policy and procedure design

IT due diligence

IT litigation support

IT valuation support

IT management assist

IT strategic planning

Project management

Business process re-engineering

Data analysis