

SIX REASONS TO GET OUT OF THE DATA CENTER BUSINESS



COST



It's almost impossible for your business to recoup the overhead costs of running the heating, cooling, and power for a data center. Instead of investing in equipment and supporting infrastructure, take advantage of our dual channels of power, uninterruptible power supplies, generators, and cooling in our data center. Paying monthly for this service allows for more flexibility and will immediately reduce capital expenses.

STAFF/SKILLSET



It takes a massive amount of time and multiple skillsets to maintain a data center. Growing companies often have a shortage of both. Instead of hiring and training new staff, take advantage of the expertise of a solution provider like C Spire Business. We have 100 certified engineers and a facilities staff that monitors the data center 24x7x365.

SPACE



What precious real estate is your data center occupying? Chances are, the space you have would be much better suited for the increasing staff you need to accommodate. Or, it could be used for other internal infrastructure if other less critical pieces of the network could be housed elsewhere. Using an offsite facility for colocation allows you to free up space for your growing business.

SECURITY



When you operate your company's data center, you're the only one to blame if there is a security breach. And that's not a risk most IT directors or business owners are willing to take. Share the risk with a seasoned IT solution provider like C Spire Business, and take advantage of our skill, world-class resources, and compliance measures (our data centers are SOC1, SOC2, and PCI compliant).

RELIABILITY



What happens in the event of a tornado or hurricane hitting the building that houses your data center? By using a reliable, redundant data center for colocation, you can count on continuous uptime for business continuity, even in the face of a disaster.

EFFICIENCY



Buying fans to cool off your server room is certainly not the most efficient form of cooling, and it's not great for your budget. Our data centers use efficiency measures like overhead powering and ambient cooling systems to ensure an optimal environment for equipment.