

All-encompassing service packages, top-tier engineers, and industry-leading partnerships make us Minnesota's premier IT services and private cloud provider. And our downtown Minneapolis data center provides our clients the most advanced technology in the industry.

## INFORMATION TECHNOLOGY IS OUR BUSINESS

With thousands of clients and over a decade of experience, we know that one size rarely fits all. That's why we work with you to understand your business, then create custom IT solutions that meet your needs.

## INFRASTRUCTURE AS A SERVICE

### CLIENT BENEFITS

- ▶ Resources on demand
- ▶ Flexible billing
- ▶ Monthly contracts

We invested in infrastructure so you don't have to. Rapidly scalable, redundant, and enterprise-grade, our infrastructure enables you to save money without compromising capability.

- ▶ **The Atomic Cloud™**
- ▶ Multi-platform:
  - Microsoft Windows
  - RedHat
  - CentOS
- ▶ Geo-redundant facilities
- ▶ Virtual private and shared servers
- ▶ Virtual NetApp storage networks
- ▶ Virtual Cisco firewalls
- ▶ Virtual F5 load balancing
- ▶ DNS, IP & VLAN services
- ▶ Off-site replication and disaster recovery
- ▶ MPLS, private circuit & network services



## PLATFORM AS A SERVICE

Get exactly what your applications need and pay for only what you use with our PaaS offerings. Atomic Data engineers can even architect, implement, manage, and optimize your platform.

### Your applications, our:

- ▶ Application optimization & architecture services
- ▶ Database optimization & management
- ▶ Direct access to Level 3 engineering services

## DOWNTOWN MINNEAPOLIS DATA CENTER COLOCATION

Our secure, world class data center keeps your business up and running **no matter what.**

### FACILITY INFORMATION

- ▶ Prior Federal Reserve vault space
- ▶ 15,000 square feet
- ▶ Raised flooring
- ▶ 1U to full-racks available
- ▶ Dedicated cages available
- ▶ Private lounge with amenities
- ▶ Ongoing SOC 3 preventative maintenance
- ▶ LEED platinum certified building

### SECURITY

- ▶ SOC 3 certification
- ▶ Locking cages and racks
- ▶ 24x7 access for verified staff
- ▶ 24x7 on-site security
- ▶ 24x7 environmental monitoring
- ▶ 24x7 on-site Network Operations Center
- ▶ Video surveillance, man-trap, multi-factor security, cage door sensors, biometrics and criminal background checks

### POWER

- ▶ Dual grid feed building
- ▶ Dedicated and usage-based power billing
- ▶ Dual distribution paths (A+B)
- ▶ Dual UPS provides 90 minutes of backup time at full load
- ▶ UPS system with dual battery strings
- ▶ Maintenance bypass cabinet to sustain load during concurrent maintenance
- ▶ On-site diesel generator
- ▶ 20,000-gallon fuel reserve

### CONNECTIVITY

- ▶ Carrier-neutral facility
  - ▶ Multiple fiber POPs in building, including:
- |               |              |              |
|---------------|--------------|--------------|
| - Bell        | - Telus      | - XO         |
| - CenturyLink | - TW Telecom | - Zayo Group |
| - Enventis    | - Verizon    |              |
| - Shaw        | - Windstream |              |

### ENVIRONMENTAL

- ▶ Temperature and humidity regulated
- ▶ Zoned, dry, pre-action fire suppression
- ▶ N+1 HVAC capacity maintained via district water cooled precision cooling system