

Hosting & Data Center Services

Responsive

- Variety of options including co-location, managed co-location or virtual servers (IaaS)
- Smart hands / live support
- 24x7 customer access
- Escorted co-location services
- Protect relationships with your customers

Compliant

- SSAE 16 SOC 2 Type 2 Report
- ISAE 3402 Type 2 Report
- Compliant with stringent government and industry regulations
- Multiple layers of physical and data security
- MSP / Cloud Verify Program (MSPCV)
- PCI Compliant
- Raised floor data center

Secure

- Redundant on floor UPS's supply conditioned A&B power to each cabinet
- Redundant cooling and humidity control
- High-availability environment
- Multiple layers of physical and data security
- Access via proximity and biometrics
- Infrared cameras
- FM200 fire suppressant
- Backup generator

Proactive

- Planned upgrades and replacements are factored into our pricing
- Proactive management of routine tasks
- Minimal planning time required
- Cloud options: public, private, hybrid
- Malware Services

Efficient

- Avoid ineffective / overspending
- Minimize large repair expenses
- Budgeted operating expenses
- Reduce expenses on electrical, security, and facilities
- Leverage our economies of scale
- Consistent, predictable monthly spending

Customizable

- Any size cabinet from 1U to 40U
- Offsite Backup
- Private Cage
- Public IP's
- Dedicated Firewall
- Redundant BGP Internet bandwidth
- Managed Services

Mainstream Technologies

Who is Mainstream?

Mainstream Technologies is an Arkansas based technology agency who has been serving private, public, and non-profit clients since 1996.

What does Mainstream do?

Mainstream Technologies currently has four main service categories:



Managed Services

Protecting your data and IT systems so IT becomes a true business driver.



Cybersecurity

Reduce your business's online risk with our integrated Cybersecurity services.



Custom Software

Transform your complex data into a intuitive application for your clients.



Colocation

Store your data in a secure physical location with robust power and connectivity.