managed servers

85under.com

Managed Servers

LET US MANAGE YOUR SERVERS

Eliminate your concerns about the future of your company's technology with complete managed services. By utilizing one company and a comprehensive, proactive approach to your IT, your company can operate efficiently, leaving you to focus on business growth.

Benefits

- Manage cloud and Standalone Servers
- Expert Support
- Cost Savings

- Real time monitoring
- Strategy
- Managed
- Experience

- Convenience
- Integrated
- Flexibility

Managed cloud and Standalone Servers

We'll help customize a managed server solution that fits your business.

Expert Support

Our experienced team monitors your server and data in real time to ensure 100% up time.

Cost Savings

Allow your IT staff to focus on the needs of your line of business applications instead of server maintenance.

Real time Monitoring

We watch your server metrics to ensure 100% availability

Strategy

Like having your own IT department, we can advise and help predict short and long term needs.

Managed

Let 85under manage your infrastructure so you can focus on running your business.

Experience

Senior level engineers available for your systems and infrastructure.

Convenience

Services are billed on a monthly basis; pay as you go.

Integrated

IT doesn't need to be a cost center. We help transform your infrastructure into a competitive engine of profits. We help mix your business process with the best technology available.

Flexibility

Let us know your custom needs as we install, configure and manage your critical infrastructure.

About Us

What makes us Unique
Underground - Our datacenter is 85 feet underground
Bandwidth - Gigabit Speed Burstable
Selection - Custom Server Components - Select Cores, RAM and Storage individually. Buy only what you need
Simplicity - Microsoft Licensing Month to Month On Demand
Accommodating - Host your own hardware (or lease dedicated) on the same network as your cloud server (colocation)
Managed - pulse85 offers a persistent team assigned and dedicated to you (get to know them by name!)

Enterprise Hardware

Technical Specifications	
Cisco Server Hardware	Cisco Firewall and Intrusion Prevention
IBM Enterprise-class SAN infrastructure	Create Server Template Images
Cisco Datacenter Switching Infrastructure	Microsoft and Linux Operating Systems
Data Center Power - Failover N+1	Add SQL Server 2008 R2 or 2012 DB
Multi Homed Fiber Internet - Burstable to Gbit	Managed Server option with Pulse85

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