

Kaizen BluCloud Server is for SMBs—not developers or enterprises.

BluCloud Server is an enterprise-grade cloud application infrastructure. Unlike developers clouds or enterprise clouds, BluCloud Server is designed for specific SMB business needs and use-cases.

About Netwurx and Kaizen

Kaizen offers cloud-based solutions for your business with seamless integration and scalability. Kaizen will grow with you and provides one point of contact, one bill, and one team that is intimately familiar with your entire technology front, not just one piece of it.

All Cloud Server packages come standard with elements that meet SMB business needs.

This includes: 99.999% SLA • Firewall • VPN • Public IP • Infrastructure management • Nightly backups • Resource monitoring • Windows 2008 Enterprise OS • IIS

Why businesses are moving to the cloud

Small businesses will shift 2.4M on-premise servers into the cloud over the next three years. The cloud lets SMBs leverage enterprise-grade datacenters for performance, reliability and scale economies that far exceed the reach of on-premise servers.

Key Differentiators (details on other side)

1. Designed for SMBs
2. Free, expert migration & support
3. Full control
4. Predictable pricing
5. Broad configurability
6. Simple scalability



BluCloud Server I

- 1 vCPU
- 1 GB Memory
- 50 GB Storage
- 50 GB Bandwidth

Common use-cases:

DHCP Server, DNS Server, Active Directory

BluCloud Server II

- 1 vCPU
- 2 GB Memory
- 100 GB Storage
- 100 GB Bandwidth

Common use-cases:

QuickBooks, Sage ACT!, small file server

BluCloud Server III

- 2 vCPU
- 3 GB Memory
- 150 GB Storage
- 200 GB Bandwidth

Common use-cases:

Project server, front-end server, web server

BluCloud Server IV

- 3 vCPU
- 4 GB Memory
- 200 GB Storage
- 300 GB Bandwidth

Common use-cases:

Terminal Services (5-10 users), SQL Server



Reliable
Super premium performance and security – including 99.999% SLA



Feature Rich
Automated provisioning, upgrades, firewall, & VPN



Application Friendly
95% of all applications will run on Cloud Server



Easily Configured & Provisioned
End user control panel integration, workload migration & pre-configuration

BluCloud offers a fully managed server as well as predictable costs, familiar technologies and full control over your cloud environments. Ask about additional vCPUs, memory, storage, extended backup, bandwidth, SQL Server and additional IPs.

What makes Kaizen BluCloud Server ideal for SMBs?



<p>1. Designed specifically for SMBs</p> <p>Most clouds are packaged to appeal to developers or enterprise users, but SMBs need predictable, worry-free experiences.</p> <p>Kaizen BluCloud Server is built specifically around SMB needs. To support their steady-state use cases, each BluCloud Server package includes 99.999% service level agreement uptime, firewall, VPN and a monthly bandwidth allocation.</p> 	<p>2. Free migration & support</p> <p>Call for more information.</p> 	<p>3. Full control</p> <p>We give you full control over your cloud environment.</p> <p>This includes command line access to all of your virtual machines, the ability to customize your firewall and site-to-site VPN, and full visibility into the cloud environment through our robust web-based control panel.</p> 
<p>4. Predictable pricing</p> <p>Kaizen BluCloud Server offers fixed monthly pricing. Unlike metered clouds, this predictability lets SMBs utilize their cloud without worrying about unexpected charges.</p> 	<p>5. Broad configurability</p> <p>Kaizen BluCloud Server offers multiple server configurations to match any use-case. Each configuration can be customized with additional memory, processing and storage resources.</p> 	<p>6. Simple scalability</p> <p>Kaizen BluCloud Server lets you add storage, memory and vCPUs from your control panel, without redeployment. You can downgrade memory and vCPUs from your control panel as well. New VMs can be provisioned within minutes.</p> 

Compare Kaizen BluCloud Server to other clouds:

Some clouds limit access to and control over your virtual machines. Some clouds push unfamiliar technologies on you. Some clouds only offer metered billing, which makes costs unpredictable.

Not BluCloud Server. BluCloud Server provides **predictable pricing** and the **control** you need.

Compare Kaizen BluCloud Server to on-premise servers:

On-premise servers can't match our **best-of-breed infrastructure components**, our enterprise-grade datacenter, or our top-tier providers.

With a **99.999% financially backed SLA**, Kaizen BluCloud Server's datacenter is audited yearly to assure SSAE16 SOC 1 Type II compliance.

With BluCloud, SMBs **avoid regular capital outlay for hardware and software**, as well as the **labor costs** of building and maintaining a solution. And while on-premise servers can take hours or even days to bring online, **our VMs are up and running within minutes**.

More information about Cloud Server from Kaizen and Netwurx Technology Group

Visit us for more info: <http://www.netwurxgroup.com/kaizen>