

### Enterprise Grade Virtual Infrastructure

#### **VMware Virtualized**

GNAX is one of only 6 companies who helped shape VMware's vCloud Director, and one of only a handful vCloud Powered Service Providers. GNAX Cloud is based on this industry leading virtualization technology by VMware. Achieve maximum control and freedom over your infrastructure with VMware vCloud Director. There is a reason why all of the Fortune 100 choose VMware. You should too.

#### Predictable

With the GNAX Cloud, you get a committed amount of resources for your known needs, but you can dynamically provision more resources quickly. Furthermore, you can provision any number of VMs within your resource pool for no additional cost. There are no surprises at the end of the month with predictable, low monthly pricing.

#### **Simple Management**

With an intuitive web-based console, managing your infrastructure is fast and easy. Create a server with a click of a mouse. Group machines together through vApp functionality for streamlined organizational control of virtual data centers. Gain flexibility and elasticity. Free up IT resources by distributing management through Role-Based Access Control (RBAC).

#### Powered by GNAX

GNAX Cloud is built on enterprise grade hardware in a top-tier, SSAE 16 Type-II GNAX data center with a multi-redundant global network and Tier IV electrical infrastructure. All GNAX Cloud products are guaranteed 100% uptime. Stop worrying about your infrastructure and start focusing on your business.

## **Apps Included**

Select from a list of popular open-source applications provided for free. Get up and running in just a couple clicks. Templates include:

- WordPress
- SugarCRM
- Joomla!
- Alfresco
- Magento
- RubyStack
- TomcatStack
- Redmine eZ Publish
- Moodle
- CoppermineMediaWiki

LAMPstack

Tracks

Drupal

phpBB

- Mantis
- - Liferay

### **GNAX** AppMonitor

GNAX AppMonitor is the only tool you need to pinpoint and solve performance issues in your Ruby, Java, .NET and PHP applications. It's the all-in-one web application performance management tool for your cloud.

- 24x7 transaction analysis
- Real user experience analysis
- Database analysis & breakdown
- Error detection
- Proactive alerting
- Reporting & optimization





### Enterprise Grade. Dedicated Hardware.

**GNAX's Virtual Private Data Center (VPDC)**, is built around VMware's vSphere cloud operating system, the industry's most widely respected and robust virtualization platform. As a result, VPDC delivers true high-availability, full redundancy and enterprise-critical performance to your own private cloud infrastructure. Secure, self-service access can be granted under vCenter or vCloud Director, giving you all the control you need to maximize resource utilization and optimize the performance of your business applications.

Fully managed VPDC transfers the hardware, virtualization and operating system management to GNAX. GNAX ensures the optimal performance of your infrastructure so you can focus on your business.

VPDC configurations are completely customizable based on your needs. Options include:

- Hardware type & configuration (RAM & CPU)
- Firewalls
- SAN storage amount
- Backup options
- Virtual RAM allocated
- Cloud storage
- Application Monitoring
- Managed or unmanaged

You won't find a more flexible and reasonably priced private cloud solution.

# VPDC Features

- Dedicated resources
- High availability
- High-performance SAN storage
- 24x7x365 support
- One, low monthly price
- Completely customizable

Select partner who cloud Use VMware M Start with ancillary applications Capitalize on the promise of the cloud

