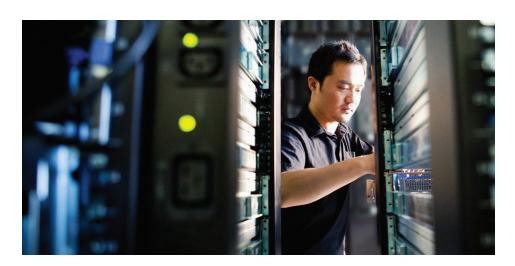


Dell Cloud On Demand with Joyent



High performance cloud infrastructure designed for today's demanding big data, web and mobile applications.

Fast, scalable, reliable

Develop, launch and scale high-quality, resilient applications on Dell Cloud On Demand with Joyent®. Some of the world's most demanding media, gaming and mobile application companies use Joyent infrastructure to acquire, engage and delight their customers.

The Dell Cloud On Demand with Joyent solution provides peak performance runtime for today's data- and user-intensive applications, delivering exceptional performance, end-to-end stack visibility and a better economic return on your multi-tenant cloud investment.

Run a wide array of software packages to help you get started, or work with us to tune and configure your environment to meet your business needs. Do it all on your existing Dell account.



Full range of compute instances:

- Standard Balanced set of resources well suited for a wide variety of applications
- High memory Large memory sizes for high throughput applications, including database and memory caching
- High CPU Proportionally high CPU resources for compute-intensive applications
- High storage Very large storage density per instance, ideally suited for applications that need to manage data sets, but where I/O performance is not critical
- High I/O High disk I/O performance ideally suited for many high-performance database workloads. High I/O instances are powered by very fast SSD-based local storage

Technologies include:

| Technologies include: |
|------------------------|
| Languages |
| С |
| <u>C++</u> |
| Erlang |
| JavaScript |
| PHP |
| Python |
| Ruby |
| Web components Apache |
| Glassfish |
| NGINX |
| Node.js |
| TomCat |
| |
| Operating systems |
| Linux |
| Unix |
| Windows |
| Databases |
| Cassandra |
| CouchDB |
| Hadoop |
| MongoDB |
| MySQL Oracle |
| Percona |
| PostgreSQL |
| Riak |
| SQL Server |
| Additional services |
| Dynamic VLANs IP |
| Local addresses |
| Storage SSL |
| Certificates |
| Certifications |
| PCI Level 1 |



Key capabilities of Dell Cloud On Demand with Joyent:

| Broad OS support | Linux (CentOS, Ubuntu, Fedora, Debian), Windows, SmartOS |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| | Elitax (Certos), Obarta, Fedora, Debian, Windows, Smarcos |
| CPU performance | Dynamic, real-time scaling |
| Provision new VMs in <15 seconds | Fastest provisioning in the cloud either with SmartOS or using KVM for Linux and Windows instances |
| Resize apps on the fly | Permanently resize production applications on SmartOS instances with no reboot or downtime |
| 100% data integrity | ZFS checksums the entire application stack by default, preventing data deterioration (for Linux, Windows and SmartOS) |
| Cloud analytics | 4D real-time visualization of latencies, point-and-click root cause analytics |
| Zones security | Steel-wall security to prevent other tenants from accessing or impacting instance |
| Superior I/O | Optimized for lightning fast I/O in the cloud |
| Support | Flexible tiers for your business needs |
| ARC | Advance caching to free up memory, enhance disk I/O and minimize CPU utilization |
| Package support | Over 600 supported packages, with thousands more compiled |
| Fresh hardware | All Nehalem/Westmere Processors, all 15k RPM HDs in our data centers |
| Connectivity / network | Latest Intel processors and optimized drives including SSDs and 15K RPM HDs |
| Storage | Local, high-availability. NFS in the same data center |

For more information about the Dell Cloud On Demand with Joyent service offerings, please visit Dell.com/dellcloudondemand or contact your Dell representative.



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SSAE 16 Certified
Safe Harbor

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