

Scale Your SaaS Application with Vultr

See how your savings add up by switching to Vultr.



	VULTR	DigitalOcean
Build Environment	Cloud Compute Regular Performance - 1 vCPU • .5 GB Memory • 10 GB Storage • .5 TB Bandwidth Free	Basic Droplet Regular Performance - 1 vCPU • .5 GB Memory • 10 GB Storage • .5 TB Band \$4
Test Environment	Cloud Compute High Performance (AMD or Intel) - 1 vCPU • 2 GB Memory • 50 GB Storage • 3 TB Bandwidth \$12	Premium AMD or Intel Droplet - 1 vCPU • 2 GB Memory • 50 GB Storage • 2 TB Bandwidth \$14
Deploy Environment	(50) Cloud Compute High Performance (AMD or Intel) - 4 vCPUs • 8 GB Memory • 180 GB Storage • 6 TB Bandwidth \$2,400 Vultr Kubernetes Engine - Control Plane Free	(50) Premium AMD or Intel Droplet - 4 vCPUs • 8 GB Memory • 160 GB Storage • 5 TB Bandwidth \$2,800 DigitalOcean Kubernetes - Control Plane Free
Recommended Add-On	Managed PostgreSQL High Performance - 3 vCPUs • 8 GB Memory • 256 GB Storage • 2 Rep. Nodes \$336 Managed Redis Memory Optimized - 2 vCPUs • 16 GB Memory • 1 Rep. Node \$320 Block Storage - 250 GB \$25 Object Storage - 250 GB & 1 TB Bandwidth \$5 Load Balancer \$10 DDoS \$10 Automatic Backups \$480 VPC Free Firewall Free	Managed PostgreSQL General Purpose - 2 vCPUs • 8 GB Memory • 25 GB Storage • 2 Additional Nodes \$345 Managed Redis Memory Optimized - 2 vCPUs • 16 GB Memory • 1 Additional Node \$320 Volumes Block Storage - 250 GB \$25 Spaces Object Storage - 250 GB & 1 TB Bandwidth \$5 Load Balancer \$12 DDoS N/A Automatic Backups \$560 VPC Free Firewall Free
Total	\$3,598	\$4,085

Contact Vultr today to learn about our price, products, and performance. Visit www.vultr.com.

Scale Your SaaS Application Across the Nation

See how your savings add up by switching to Vultr.



	VULTR	DigitalOcean
Build Environment	Cloud Compute Regular Performance - 1 vCPU • .5 GB Memory • 10 GB Storage • .5 TB Bandwidth Free	Basic Droplet Regular Performance - 1 vCPU • .5 GB Memory • 10 GB Storage • .5 TB Band \$4
Test Environment	Cloud Compute High Performance (AMD or Intel) - 1 vCPU • 2 GB Memory • 50 GB Storage • 3 TB Bandwidth \$12	Premium AMD or Intel Droplet - 1 vCPU • 2 GB Memory • 50 GB Storage • 2 TB Bandwidth \$14
Deploy Environment	(250) Cloud Compute High Performance (AMD or Intel) - 4 vCPUs • 8 GB Memory • 180 GB Storage • 6 TB Bandwidth \$12,000	(250) Premium AMD or Intel Droplet - 4 vCPUs • 8 GB Memory • 160 GB Storage • 5 TB Bandwidth \$14,000
	(250) Cloud Compute High Performance (AMD or Intel) - 8 vCPUs • 16 GB Memory • 350 GB Storage • 8 TB Bandwidth \$24,000	(250) Premium AMD or Intel Droplet - 8 vCPUs • 16 GB Memory • 320 GB Storage • 6 TB Bandwidth \$28,000
	Vultr Kubernetes Engine - Control Plane Free	DigitalOcean Kubernetes - Control Plane Free
Recommended Add-On	Managed PostgreSQL High Performance - 4 vCPU • 16 GB Memory • 384 GB Storage • 2 Rep. Nodes \$672	Managed PostgreSQL General Purpose - 4 vCPUs • 16 GB Memory • 60 GB Storage • 2 Additional Nodes \$690
	Managed Redis Memory Optimized - 4 vCPUs • 32 GB Memory • 1 Rep. Node \$650	Managed Redis Memory Optimized - 4 vCPUs • 32 GB Memory • 1 Additional Node \$650
	Block Storage - 500 GB \$50	Volumes Block Storage - 500 GB \$50
	Object Storage - 500 GB & 1 TB Bandwidth \$10	(2) Spaces Object Storage - 250 GB & 1 TB Bandwidth \$10
	Load Balancer \$10	Load Balancer \$12
	DDoS \$10	DDoS N/A
	Automatic Backups \$7,200	Automatic Backups \$8,400
	VPC Free	VPC Free
	Firewall Free	Firewall Free
Total	\$44,614	\$51,830

Contact Vultr today to learn about our price, products, and performance. Visit www.vultr.com.

Scale Your SaaS Application Across the Globe

See how your savings add up by switching to Vultr.



	VULTR	DigitalOcean
Build Environment	Cloud Compute Regular Performance - 1 vCPU • .5 GB Memory • 10 GB Storage • .5 TB Bandwidth Free	Basic Droplet Regular Performance - 1 vCPU • .5 GB Memory • 10 GB Storage • .5 TB Band \$4
Test Environment	Cloud Compute High Performance (AMD or Intel) - 1 vCPU • 2 GB Memory • 50 GB Storage • 3 TB Bandwidth \$12	Premium AMD or Intel Droplet - 1 vCPU • 2 GB Memory • 50 GB Storage • 2 TB Bandwidth \$14
Deploy Environment	(500) Cloud Compute High Performance (AMD or Intel) - 4 vCPUs • 8 GB Memory • 180 GB Storage • 6 TB Bandwidth \$24,000	(500) Premium AMD or Intel Droplet - 4 vCPUs • 8 GB Memory • 160 GB Storage • 5 TB Bandwidth \$28,000
	(500) Cloud Compute High Performance (AMD or Intel) - 8 vCPUs • 16 GB Memory • 350 GB Storage • 8 TB Bandwidth \$48,000	(500) Premium AMD or Intel Droplet - 8 vCPUs • 16 GB Memory • 320 GB Storage • 6 TB Bandwidth \$56,000
	Vultr Kubernetes Engine - Control Plane Free	DigitalOcean Kubernetes - Control Plane Free
Recommended Add-On	Managed PostgreSQL High Performance - 8 vCPUs • 32 GB Memory • 512 GB Storage • 2 Rep. Nodes \$1,344	Managed PostgreSQL General Purpose - 8 vCPUs • 32 GB Memory • 145 GB Storage • 2 Additional Nodes \$1,350
	Managed Redis Memory Optimized - 8 vCPUs • 64 GB Memory • 1 Rep. Node \$1,300	Managed Redis Memory Optimized - 8 vCPUs • 64 GB Memory • 1 Additional Node \$1,300
	Block Storage - 1000 GB \$100	Volumes Block Storage - 1000 GB \$100
	Object Storage - 1000 GB & 1 TB Bandwidth \$20	(4) Spaces Object Storage - 250 GB & 1 TB Bandwidth \$20
	Load Balancer \$10	Load Balancer \$12
	DDoS \$10	DDoS N/A
	Automatic Backups \$14,000	Automatic Backups \$16,800
	VPC Free	VPC Free
	Firewall Free	Firewall Free
Total	\$89,196	\$103,600

Contact Vultr today to learn about our price, products, and performance. Visit www.vultr.com.