



Scalable compute platform with add-on storage,  
security, and monitoring capabilities

# Seamless management of infrastructure



## **Droplets**

Scalable compute services



## **Managed Databases**

Worry-free setup & maintenance



## **Spaces**

Simple object storage



## **Kubernetes**

Run managed Kubernetes clusters



## **Load Balancers**

Easily distributed traffic



## **Block Storage**

Attach scalable volumes



## **One-Click Apps**

Deploy pre-built application



A world map with a blue background. Locations of data centers are marked with concentric circles of varying sizes. The locations shown are San Francisco, Toronto, New York, London, Amsterdam, Frankfurt, Bangalore, and Singapore. The circles around New York and Amsterdam are the largest, indicating a higher density of data centers in those areas.

## Across 12 data centers in 8 global markets

**1500+**

peers around the world

**1.2PB+**

of RAM

**50PB**

of storage

# Why customers love DigitalOcean



## Simplicity

Intuitive & conveniently packaged services



## Community

Developer community engagement & education



## Service

Heartfelt support & unparalleled service



## Open source

Open source advantages & cloud-native architecture

DigitalOcean



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