

Instant Productivity for Your Business

The move to Infrastructure as a Service (IaaS) is picking up speed as enterprises realize they can lose their competitive edge with a business-as-usual IT infrastructure. Gartner's 2015 CIO survey found that 83 percent of CIOs now consider IaaS as an infrastructure option¹. Oracle Cloud Infrastructure as a Service is an elastic, secure, and low-cost infrastructure-in-the-cloud solution. With Oracle's integrated approach to IaaS, businesses can reach their IT goals and put their infrastructure worries behind them.

COMPLETE INFRASTRUCTURE

Oracle Cloud Infrastructure offers a set of core infrastructure services to provide customers the ability to run any workload in the cloud.

Storage

- ✓ Elastic storage
- ✓ Archive storage
- ✓ Shared file storage



Compute

- ✓ Elastic compute
- ✓ Dedicated compute



Network

- ✓ VPN
- ✓ VPN for dedicated compute
- ✓ FastConnect

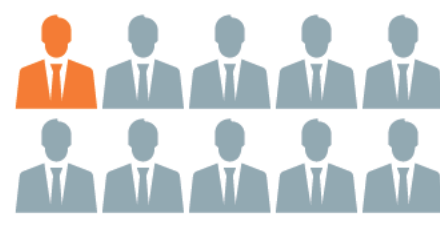
SIMPLIFIED MIGRATION

Oracle Cloud Infrastructure helps customers easily and quickly move existing on-premises workloads to the cloud without costly and time-consuming application or architecture changes.



Reduce migration time and complexity

Migrate both Oracle and non-Oracle technology



10%

CIOs who already consider IaaS their default infrastructure choice¹

FLEXIBLE AND VERSATILE

Oracle Cloud Infrastructure provides access to environments on demand, choice of any operating system and hypervisor, and the ability to scale capacity elastically.



Reduce time to market



Lower cost



Increase agility



38.4% Growth to \$22.4B

Projected global spending on IaaS in 2016²

SEAMLESS INTEGRATION

Oracle Cloud Infrastructure is seamlessly integrated with Oracle Cloud Platform as a Service (PaaS) and Software as a Service (SaaS).



Reduce integration and maintenance costs

Simplify deploying and running integrated business applications in the cloud



29%

Forecasted compound annual growth rate of global spending on IaaS from \$15.79B in 2015 to \$56.05B by 2020³

PREDICTABLE PERFORMANCE AND SECURITY

Oracle Cloud Infrastructure offers total network isolation when needed, providing predictable and consistent application performance and security.

More easily meet performance needs



Significantly reduce potential security issues

CONCLUSION



Oracle Cloud Infrastructure offers a comprehensive set of integrated, subscription-based infrastructure services that enable businesses to run any workload in an enterprise-grade cloud.

Join the conversation #OracleCloud

Learn more from the industry leader at:

oracle.com/iaas

Join our communities

¹ "Gartner Says Worldwide Cloud Infrastructure-as-a-Service Spending to Grow 32.8 Percent in 2015," Gartner press release, May 18, 2015.

² "Gartner Says Worldwide Public Cloud Services Market Is Forecast to Reach \$204 Billion in 2016," Gartner press release, January 25, 2016.

³ "Infrastructure as a Service (IaaS) Market by Solution, Deployment Types, End users, verticals, and Region - Global Forecast to 2020," Research and Markets, November 2015.