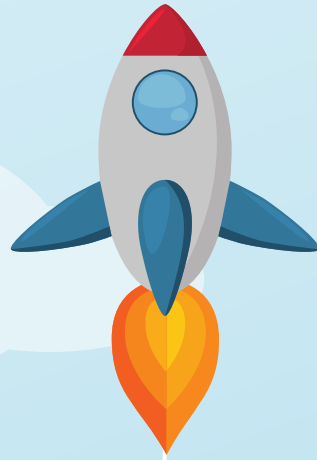


10 REASONS TO MOVE YOUR ORACLE WORKLOADS TO NUTANIX



SIMPLE ARCHITECTURE

Hyperconvergence, the foundation of Nutanix Enterprise Cloud, merges storage, virtualization, and networking to deliver:

60%

Reduced infrastructure costs

90%

Reduced power space & cooling requirements

AVAILABILITY

Self-healing architecture restores full resiliency without operator intervention. Plus, Nutanix delivers non-disruptive upgrades that eliminate planned downtime--all in one click.

FULL VIRTUALIZATION

Moving to server virtualization immediately gives your Oracle environment the operational advantages of virtualization, including significant reductions in operating costs.

PUBLIC CLOUD INTEGRATION

Nutanix Enterprise Cloud converges private, public, and distributed clouds, simplifying hybrid cloud environments and letting you integrate private cloud operations to the public cloud.

WORLD-CLASS SUPPORT

Nutanix delivers award-winning support and comprehensive professional services worldwide.

Our Net Promoter Score (NPS) is consistently over 90

90+

DATA LOCALITY

A flash-accelerated architecture with a unique approach to data locality delivers optimal database performance--without the need for continual performance tuning.

MNGMT & AUTOMATION

Nutanix Prism, a single, easy-to-control interface makes management a breeze and automates many common tasks. Nutanix Calm facilitates application automation and orchestration.

SECURITY BY DESIGN

Nutanix uses a security-first design, resulting in fewer attacks and greater protection for sensitive customer data. Security specifications and testing are built into every step of development.

FREEDOM OF CHOICE

Enterprise Cloud runs on multiple hardware platforms, supports all popular virtualization solutions, and supports multi-cloud environments, letting you deploy and manage apps in any cloud.

DATABASE AUTOMATION

Era database services deliver one-click provisioning and copy data management.

One-click time machine



One-click clone/refresh

[READ MORE IN THE GUIDE](#)

NUTANIX™