NUTANIX

On The Cusp

Bryan Lubeck, Nutanix VP of Marketing 6/23/2022

NUTANIX PRODUCT MARKETING

Applications Are Redefining Infrastructure Needs

CON

111

750M New Apps by 2026^{*}

More than the past 40 years of Computing

* IDC 2022 FutureScape Report: https://www.idc.com/events/FutureScape?tab=on-demandIDC

HCI Tames the Application Explosion Problem

Proprietary 3-tier



5 Year planning horizon

Specialist expertise required

On-premises only

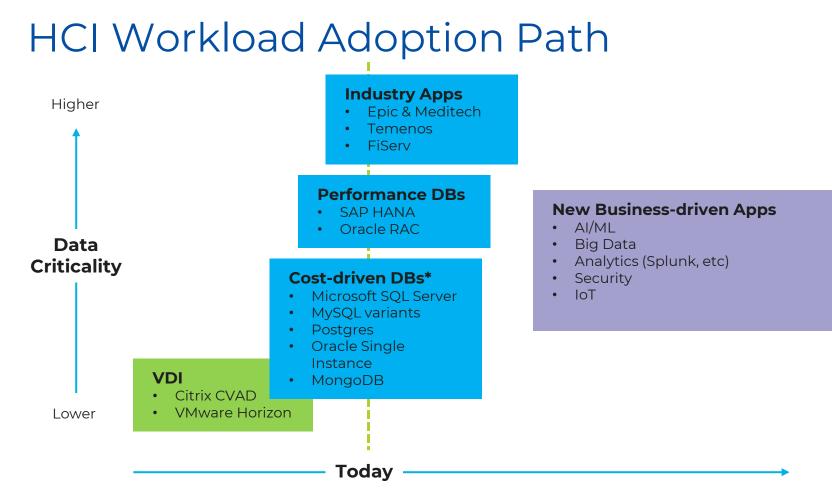
Modern Hyperconverged Infrastructure



Cloud operating model

Software-defined for any application

Management simplicity favors generalists



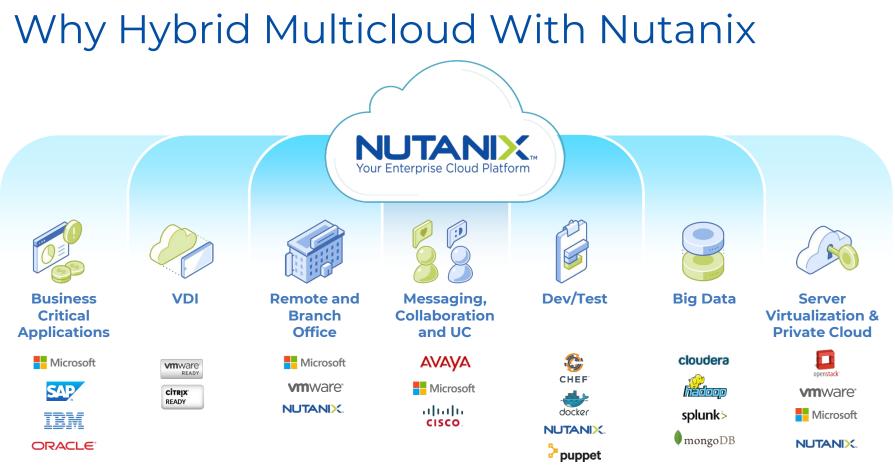
Uncontrolled App Development Is Creating Chaos



- By 2027, 85% of workload placements will no longer be optimal¹
- Poor workload placement can lead to excessive costs, performance degradation, security risks, compliance issues and business service performance²
- 50% of data will be at the Edge by 2025 per Gartner²

Rebalancing will require a common Hybrid-Cloud platform

1 Source: Gartner®, Workload Placement in Hybrid IT — Making Great Decisions About What, Where, When and Why, May 2022 2 Source: Gartner, Predicts 2022: The Distributed Enterprise Drives Computing to the Edge, October 2021 GARTNER is a registered trademark and service mark of Gartner, Inc. and/or its affiliates in the U.S. and internationally and is used herein with permission. All rights reserved.



Open Hybrid Multicloud with Red Hat

Build a Foundation of Trust



DBaaS - with OpenShift







Best-in-class solution for enterprises worldwide to build, scale, and manage virtual and cloud native applications **on-premise and in the hybrid cloud**. CSI Driver seamlessly connects to Red Hat OpenShift providing **Container Ready Persistent Storage** for Cloud Native Workloads on flexible, programmable infrastructure. Nutanix Database as a Service (NDB) with OpenShift allows you to run production database workloads and their associated containers safely and securely with low operational overhead.

The Value of Nutanix

The Business Value of Nutanix

62% lower 5-year cost of operations







Operational Efficiencies and Resiliency



70% faster storage upgrades

58% more efficient IT infrastructure management

85% less unplanned downtime IT Agility and Business Results



53% less staff time to deploy compute resources



\$932,800 additional revenue per year per organization

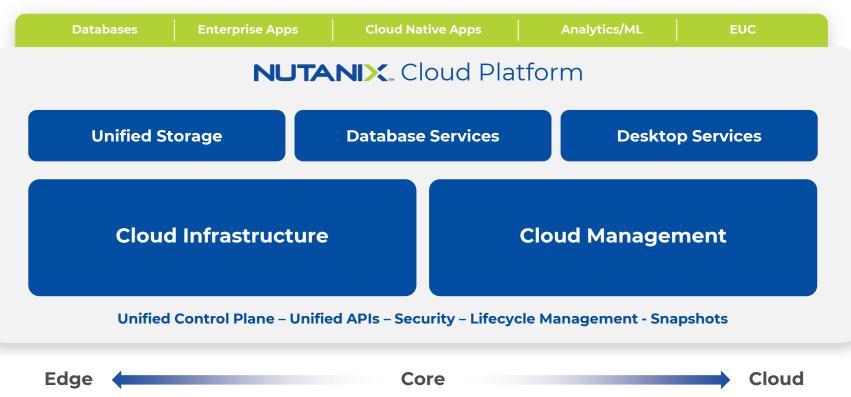


82% less staff time to deploy storage resources



Source: IDC White Paper, sponsored by Nutanix, Organizations Leverage Nutanix Enterprise Cloud as Scalable, High-Performing, and Cost-Effective Infrastructure Foundation, January 2020

The Full Nutanix Cloud Platform



How Nutanix Stands Out



Data Centricity

VMs & Containers Files & Objects Databases



Power of Simplicity

1-Click Operations Software Platform for IaaS Simple, Portable Licensing



Customer Experience

NPS Score of 90 Gartner Peer Insights Gartner MQ Leader



Freedom of Choice

Choice of Hardware Choice of Cloud Broad Partner Ecosystem