Complexity Made Simple

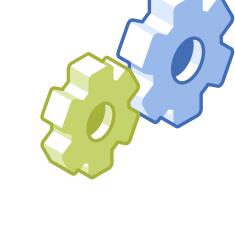
Database Infrastructure and Management with HPE GreenLake and Nutanix Era

Understanding Your Database Challenges



Overstretched

- Complex and manual database operations lead to errors and delayed deployments
- Outdated infrastructure leaves databases struggling to meet modern performance demands and business needs



Database sprawl

Overloaded

- leads to a database management nightmare, costing **DBAs** massive overtime
- DBAs lack skill sets for Backup and Disaster Recovery that can result in costly downtime



Overburdened

- Maintenance tasks like patching and upgrades require downtime for applications and users, costing productivity
- DBAs unable to keep up with database patches and updates increase database vulnerability

Power Up Your Databases for Stronger Business Performar

from HPE Greenlake and Nutanix

Consumption-based Database Infrastructure

Simplify management and increase productivity by focusing on what matters

66% 87%

reduction in administrative efficiencies with DBaaS³

simplification in database administration tasks ³

business needs and keep the business running optimally **5**X

Satisfy

improvement ¹

database performance

5X analytics performance improvement²

62%

Slash

database infrastructure costs with expanded

freedom of choice in deployment model

reduction in database reduction in storage costs operational costs ³ with zero byte cloning ³

Complexity made simple, with consumption flexibility

6X

HPE GreenLake with Nutanix Era Delivers

the Outcomes your Business Demands



On-premises Control

With The Benefits

Of Cloud

Choose your deployment model.

Outcome-based

Consumption Drives

Deliver greater performance.



Reduce overprovisioning. Pay only for the services you use.

Better Economics

For Financial Simplicity

And Clarity



NUTANIX

Hewlett Packard

Enterprise

For more information on HPE GreenLake

with Nutanix, go to nutanix.com/hpe