

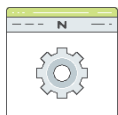
# Modern Datacenter Multi-Cloud Ready



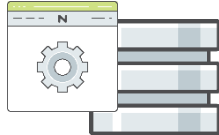
# Applications and Data – Constantly Evolving

Any Workload – Optimal Placement.

Apps



Monolithic



Client - Server



Web



Microservices



Serverless

Data



Blocks



Files



Database



Analytics & BigData



IoT & AI



# Applications and Data – Constantly Evolving

Any Workload – Optimal Placement



# Native Cloud Services, Anywhere

Capabilities should be natively available and managed through a single, simple interface – either in the Data Center, Cloud or out at the Edge – and accessible through standard APIs



One-Click



# Multi-Cloud Ready Management

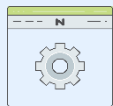
**AIOps & Monitoring**  
[Automated Operations]

**Application & Data**  
[Automated Lifecycle]

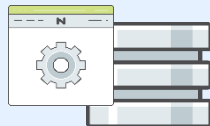
**Cost – Security** [Automated  
Visibility]



One-Click



Monolithic



Client - Server



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Microservices



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Files



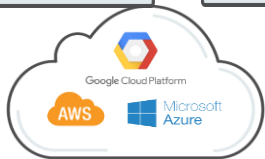
Database



BigData



IoT & AI



**Public Cloud**



- Edge -



**Xi Cloud**

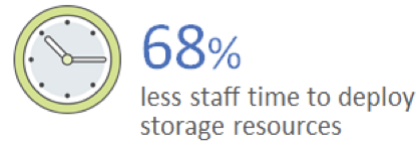
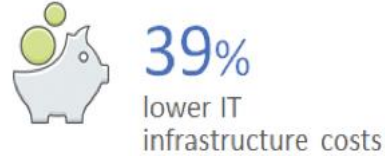


# Operational Transformation

## SIMPLIFICATION



## AUTOMATION



## SUPPORT

The background features a large, stylized 'X' shape composed of four overlapping, semi-transparent arrowheads pointing towards the center. The color gradient transitions from a deep blue on the left to a bright green on the right. The Nutanix logo is centered in the upper half of the image.

**NUTANIX™**

Thank you