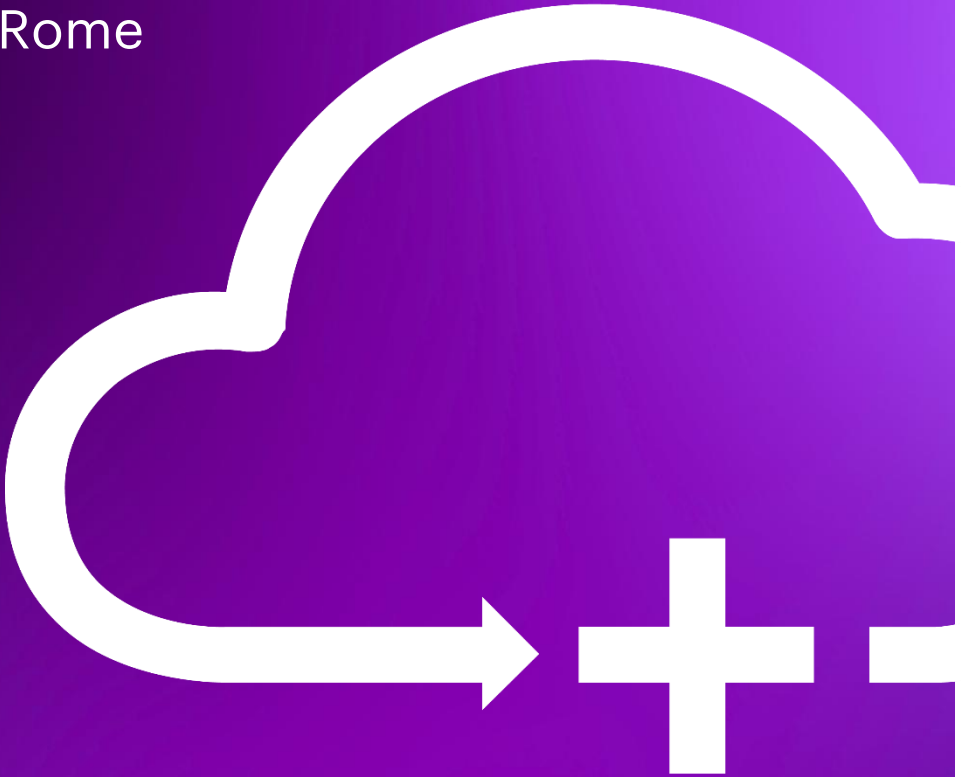


# Accenture & Nutanix

Accenture  
Cloud  
Innovation  
Rome

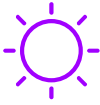


# Accenture Cloud Innovation Center

Pushing custom cloud solutions to the max.

Cloud delivers undeniable benefits – agility, rapid innovation and lower IT costs. The Accenture Cloud Innovation Center harnesses the full potential of Cloud to custom build latest generation solutions for our clients. We can give our clients access to a catalog of tested real cases to imagine, test and implement leading edge cloud services that can help take your business into tomorrow.

**Now.**



**Emerging  
Technology**



**Real  
Cases**



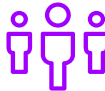
**Vision**



## **Accenture Cloud Innovation Center Rome**



**Ecosystem**



**Clients**



**Accenture**

ACIC Rome brings together Accenture's deep technical know-how and industry expertise to help companies deploy cloud to transform their journey to cloud. At a time when innovation is racing ahead, Accenture is broadening its collaboration with leading cloud solution vendors to have instant access

to the level of specialist services that can help meet our clients' specific business objectives. At ACIC Rome, **we bring together** not only the major technology vendors but **the best offerings** from emerging providers in step with market evolutions. Our clients benefit from the very latest real and tested solutions.

# About Nutanix

Nutanix is a global leader in Hybrid Multi Cloud software and a pioneer in hyperconverged infrastructure solutions

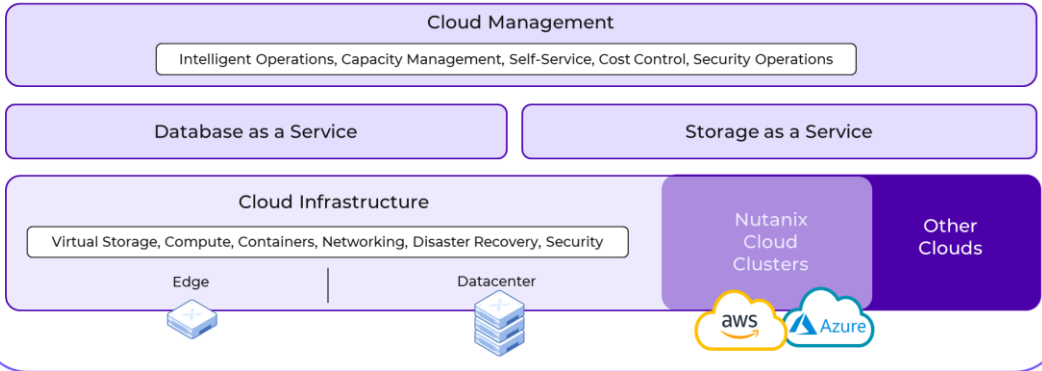
Organizations around the world use Nutanix to unite public cloud simplicity and agility with private cloud performance and security.

Whether on-premises or hybrid, Nutanix helps organizations ensure cost-effective business continuity through unified management, one-click operations, and AI-driven automation.

# The Nutanix Cloud Platform:

Secure, resilient, and self-healing platform for building your Hybrid Multi Cloud infrastructure to support all kinds of workloads

## NUTANIX Cloud Platform



## Why Hybrid Multi Cloud with Nutanix



### Fast

Build a Hybrid Cloud in under an hour



### Simple

Manage all your clouds as one



### Resilient

Reduce disaster recovery from days to hours



### Seamless

Cloud migration with no code change



### Portable

Same Software, same licenses, no cloud lock-in

# The Partnership with Nutanix

Nutanix has partnered with ACIC Rome to prototype solutions focusing on three of its products:

- Multi-Cloud Governance and Optimization,
- Multi-Cloud Governance for End User Computing (EUC)
- Composable Architecture: Enabling a New Approach to Application Development

01



02



03



04



# ACIC Use Case Catalog

**Intelligent Edge**

**Application  
Modernization**

**Infrastructure  
Engineering**

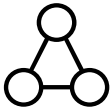
**Data Engineering &  
Applied AI/ML**



# Application Modernization

Multi-Cloud Governance and  
Optimization





## Context and client challenges

- Companies adopting Hybrid Cloud require a comprehensive solution to effectively manage, govern, and optimize the usage of both cloud and non-cloud resources. However, it is often extremely difficult to deploy and manage applications that span clouds. Deployment processes are error prone and unreliable, and complex management increases costs and decreases business agility.



## New approach and solution

- To address the challenges associated with hybrid Multi Cloud infrastructure, including application automation, monitoring and governance, Accenture and Nutanix have defined a solution, based Nutanix Cloud Manager Self-Service, Nutanix Cloud Manager Cost-Governance, and Prism (formerly Nutanix Calm, Xi Beam and Prism Central technologies), to simplify and accelerate Hybrid Multi Cloud adoption.



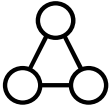
## Client benefits

- Rapid Innovation: Blueprinting, automated provisioning, and rapid application deployment help speed up innovation.
- Decreased time to market: Clearly defined workflows and rapid innovation cut your time to market.
- Avoid vendor lock-in: Leverage multiple public clouds while simplifying operations.
- Improve agility: Accelerate application deployment with E2E process automation for provisioning or other actions.
- Increased security and decreased costs: Multi Cloud security and cost control deliver optimal results.



# Application Modernization

Multi-Cloud Governance  
for End User Computing (EUC)



## Context and client challenges

- Smart working and agile work are becoming increasingly the norm for employees in many companies.
- This increases the importance of improving companies' workplace systems and adopting solutions to automate their provisioning.
- Enabling an elastic digital workplace experience requires modern, stable, scalable platforms and applications in combination with devices that are cost efficient and secure, integration services, and an evergreen IT operating model.



## New approach and solution

- Accenture and Nutanix have architected an End User Computing (EUC) solution that addresses these challenges, allowing organizations to simplify EUC deployment and ongoing management. The combination of Accenture's expertise in enterprise environments and Nutanix's innovative technologies integrated with Citrix VDI enables IT organizations to automate the provisioning and the maintenance of critical Hybrid Multi Cloud EUC environments, including application and infrastructure deployments.



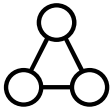
## Client benefits

- Decrease time to market: Automated workflows ensure software can be tested and released quickly.
- Improve agility: End-to-end process automation reduces manual effort and friction between teams.
- Reduce risk: Ensure that software and OS bug fixes reach production quickly; reduce potential exposure to CVEs.



# Application Modernization

Composable Architecture:  
Enabling a New Approach to  
Application Development



## Context and client challenges

- The digital landscape is in a constant state of flux. New, disruptive services emerge daily, driven by the boundless potential of technology. This forces businesses to adapt with agility to stay competitive.
- Customers demand rapid response. To thrive in this dynamic environment, companies need a software deployment strategy that prioritizes speed and flexibility.
- This ensures fast application development and deployment cycles, allowing companies to capitalize on fleeting market opportunities.



## New approach and solution

- Composable architecture is a modern approach that allows enterprises to assemble independent and reusable components to create digital experiences.
- With our Use Case you will understand:
  - How to leverage the composable architecture approach
  - How to integrate 3<sup>rd</sup>-party technologies to improve the composable architecture scenarios.
  - How to leverage on Nutanix Database Service (NDB) to automatically deploy and manage the data layer
  - How composable architecture simplifies applications deployment in multi-hybrid cloud, allowing component swapping or updating.



## Client benefits

- Increased Agility: Composable architectures enable swift adaptation to market changes, leveraging pre-built components. NDB streamlines app deployment, automating database provisioning for rapid scalability.
- Reduced Costs: By eliminating the need to develop and maintain custom software from scratch, composable architectures can help businesses reduce IT costs.
- Improved Scalability: The independent scalability of PBCs and DB (thanks to NDB capabilities) allows applications built with a composable architecture to easily scale up or down to meet fluctuating demands.
- Enhanced Reliability: Composable architectures offer great reliability: failures in one component are less likely to affect the entire app. With NDB, businesses can take full control of the data layer.

## Contacts

### **Mauro Capo**

Cloud First Lead in ICEG

[mauro.capo@accenture.com](mailto:mauro.capo@accenture.com)

### **Antonella Scalcione**

Accenture Cloud Innovation Center  
Lead

[antonella.scalcione@accenture.com](mailto:antonella.scalcione@accenture.com)

### **Giovanni Spina**

ACIC Chief Technology Officer

[giovanni.spina@accenture.com](mailto:giovanni.spina@accenture.com)

## Accenture Cloud Innovation Center Rome

Hosted in Talent Garden Ostiense Via  
Ostiense 92, Roma

## Learn more

Find out about Accenture Cloud  
Innovation Center of Rome

[www.accenture.com/acicrome](http://www.accenture.com/acicrome)

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## About Accenture

Accenture is a leading global professional services company that helps the world's leading businesses, governments and other organizations build their digital core, optimize their operations, accelerate revenue growth and enhance citizen services—creating tangible value at speed and scale. We are a talent- and innovation-led company with approximately 801,000 people serving clients in more than 120 countries. Technology is at the core of change today, and we are one of the world's leaders in helping drive that change, with strong ecosystem relationships. We combine our strength in technology and leadership in cloud, data and AI with unmatched industry experience, functional expertise and global delivery capability. Our broad range of services, solutions and assets across Strategy & Consulting, Technology, Operations, Industry X and Song, together with our culture of shared success and commitment to creating 360° value, enable us to help our clients reinvent and build trusted, lasting relationships. We measure our success by the 360° value we create for our clients, each other, our shareholders, partners and communities.

Visit us at

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