

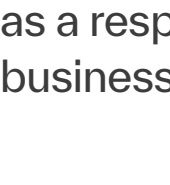
Kyndryl Services: Dell APEX Cloud Platform for Red Hat OpenShift

Accelerate container adoption through Kyndryl's consult, design, build and manage services that can reduce cost and complexity, improve security and accelerate productivity for developers



The need for a powerful container platform

Organization challenges



Embracing hybrid cloud platforms and microservices as a response to evolving business needs



Managing applications efficiently on container platform



The unavailability of skilled resources well versed with the latest container technology

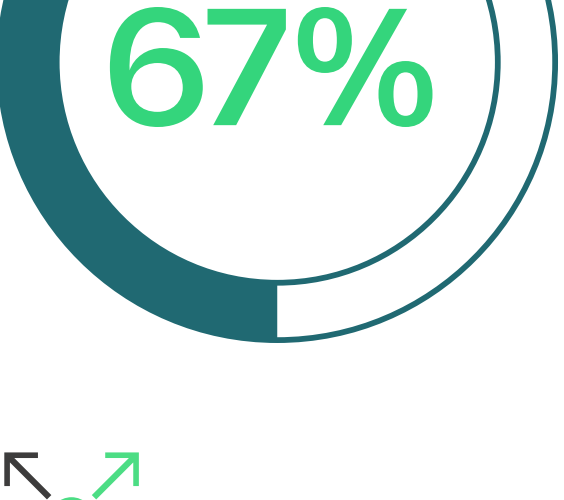


Increasing speed of deployment

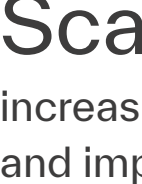


Improving IT performance

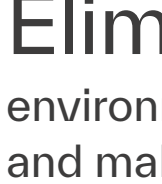
Container adoption challenges



67% of companies have delayed or slowed down deployment due to a security issue¹, while adhering to stringent security and compliance regulations



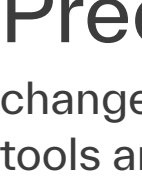
Scaling, increasing portability, and improving efficiency in the IT environment



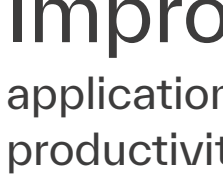
Eliminating environmental inconsistencies and making debugging simpler



Addressing complexities in container deployment, management and resource governance



Predicting changes in technology, tools and processes



Improving application development productivity

The Kyndryl solution



Kyndryl and Dell APEX Cloud Platform for Red Hat OpenShift provide a powerful, integrated platform for containerized application services

Features



Quick setup



Low-touch management



Optimized run cost



Regulatory support



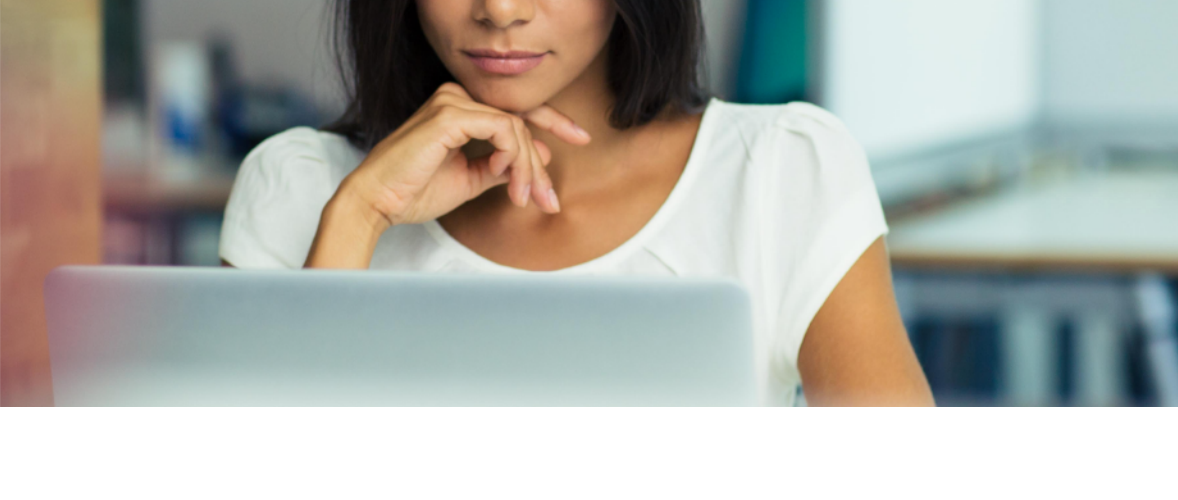
Risk reduction



Pay as you go

So you can...

1. Create technology to build a better future
2. Lower infrastructure management costs
3. Simply manage security and governance
4. Benefit from a flexible pricing model



Key benefits of Dell APEX Cloud Platform for Red Hat



90% reduction in OpenShift deployment time²



90% faster upgrade

1st native integrated solution purpose built for OpenShift



Enhance Security and Governance



Reduce cost and complexity

The Kyndryl solution in action



Kyndryl and Red Hat: helping customers

Healthcare

A Fortune 500 healthcare and insurance provider in the US consolidated and shifted 2,000+ customer applications to Red Hat OpenShift with Kyndryl, bringing a

Automobile

Kyndryl worked with one of the largest automobile companies in India to standardize and optimize their microservices-based solution architecture on Red Hat OpenShift. By automating their day-2 observability solution, they saw



25% reduction³ in high-priority system incidents and improving up-time and reliability



25% increased efficiency³ of site reliability engineering

Use Cases

Banking, Financial Services and Insurance (BFSI)

- Container platforms enable the adoption of a microservices architecture, which allows banks to modernize legacy systems, improve flexibility, and easily scale individual services

Retail

- Retailers leverage hybrid cloud deployments to manage development environments for their customer webpages and mobile eCommerce applications
- Container platforms in retail enable faster innovation, cost optimization, and improved operational efficiency, enabling a seamless and personalized shopping experience for customers

Why Kyndryl?

01

Flexible

Kyndryl Private Cloud services offer superior flexibility, allowing you to rapidly scale up or down as needed, wherever you need it

02

Extensive resources & experience

Developed with deep expertise in specific industry and regional requirements, Kyndryl Private Cloud services also provide on-prem deployment speed comparable to public cloud through an automated self-service portal. It optimizes performance, uptime and reliability with back-end health checks

03

Connected

Our breadth of partnerships lets us customize to your needs and our deep, large-scale relationships let us create solutions you will not find anywhere else

You have been waiting for the right time to continue on your journey to cloud. With **Kyndryl**, the time is now.

Get a 30-minute, no-cost strategy session with a Kyndryl expert

Schedule now →