Accelerate your hybrid cloud transformation with Wipro’s BoundaryLess Container Platform

Boost release cycles by up to 10x, enterprise-wide
Across industries, digital transformation is helping organizations meet rapidly changing market demands and remain competitive. Enterprises are adopting microservices and container-based architectures in their hybrid infrastructure to accelerate the transformation journey, and speed up time-to-market and time-to-revenue for their new digital services. However, as with all digital transformation projects, this shift creates new challenges for enterprises, such as multi-cluster management, vendor lock-in, and application portability.

Wipro’s BoundaryLess Container Platform (BLCP), powered by Red Hat technologies, helps enterprises adopt an open hybrid cloud strategy for container-based applications with the interoperability, workload portability, and flexibility that modern digital businesses need.

Wipro’s BLCP is part of Wipro’s BoundaryLess Enterprise (BLE) - a comprehensive offering encompassing Infrastructure as-a-Service (IaaS), Platform as-a-Service (PaaS), containers, and cloud native services to provide enterprise-ready integrated ecosystem solutions that enable complex hybrid cloud systems.

**Wipro’s BoundaryLess Container Platform**

Wipro’s BLCP, powered by Red Hat® OpenShift® Container Platform and Red Hat Advanced Cluster Management (ACM) for Kubernetes, provides a single pane of glass and control plane that acts as an abstraction layer, allowing enterprises to secure, connect, and manage enterprise wide microservices and containers on both on premise and public cloud deployments.

Powered by Red Hat OpenShift, a leading enterprise Kubernetes platform, Wipro’s BLCP provides a secure, consistent foundation to deliver applications anywhere, with full-stack automated operations and streamlined developer workflows.

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Fig 1: A single pane of glass to manage your multi-cloud Kubernetes clusters.

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When combined with Red Hat ACM for Kubernetes, Wipro’s BLCP further extends the value of Red Hat OpenShift, making it easier to control and manage your cluster and application lifecycle, along with the security and compliance of your entire Kubernetes domain. With a single console to control clusters and applications built-in security policies, you get end-to-end management visibility and control across multiple data centers and public clouds. With Wipro’s BLCP, enterprises can quickly deploy, manage, and operate hybrid / multi-cloud Kubernetes clusters. Wipro’s BLCP allows developers to create and run applications faster, helping you increase agility, reduce costs, and improve business outcomes by meeting customer and user demands.

### Features

1. **A single control plane** with a unified workload management portal across multiple data centers, private clouds, and public clouds runs Kubernetes clusters using Red Hat ACM.

2. **Seamless container workload mobility** and migration of virtual machine workloads between on-premise and cloud.

3. **Centralized container management** including policy-based compliance, security management, metrics, and monitoring.

4. **Cloud interoperability:** integration between several cloud offerings, including public cloud.

### Benefits

1. Realize business value faster by accelerating application development, delivery, and time to revenue with up to 10x quicker release.

2. 636% average five year ROI, 10 months to payback, and 21% more efficient IT infrastructure teams using Red Hat OpenShift.

3. Enhance operational efficiency by up to 40% while lowering operational costs through automation and centralized administration.

4. Accelerate cloud native application development within an autonomous DevOps practice, increasing developer efficiency by up to 25%.
**Accelerate your hybrid cloud adoption**

Adopting an open hybrid cloud strategy enables businesses to lead the way in developing new digital services and applications that meet customer demand and create competitive differentiation. To find out how Wipro and Red Hat can help you accelerate this journey, providing unparalleled performance, scalability, and reliability to your business in accelerating hybrid cloud transformation. Visit [www.wiprodigital.com/partners/redhat](http://www.wiprodigital.com/partners/redhat) or contact us at ask.cis@wipro.com.

**About Red Hat**

Red Hat is the world’s leading provider of enterprise open source software solutions, using a community-powered approach to deliver reliable and high-performing Linux, hybrid cloud, container, and Kubernetes technologies. Red Hat helps customers integrate new and existing IT applications, develop cloud-native applications, standardize on our industry-leading operating system, and automate, secure, and manage complex environments. Award-winning support, training, and consulting services make Red Hat a trusted adviser to the Fortune 500. As a strategic partner to cloud providers, system integrators, application vendors, customers, and open source communities, Red Hat can help organizations prepare for the digital future.

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