

# Elevate your Oracle Cloud journey with IBM ManagePlus

Transformational support and management  
for Oracle Cloud Infrastructure.



## Highlights

Accelerates modernization and cloud adoption initiatives that align with business growth plans

Provides seamless interoperability across multi and hybrid-cloud landscapes

Strengthens security, compliance and resilience postures

Optimizes operations through AI-driven automation

Frees internal teams to focus on innovation and business outcomes

Organizations rely on OCI to host mission-critical workloads that demand seamless performance, stringent security, and uninterrupted availability. However, maintaining optimal application performance requires more than just cloud hosting - it demands continuous monitoring, proactive optimization, and rapid issue resolution. From ensuring predictable response times and user experiences to aligning infrastructure resources with business priorities, effective OCI management is essential for sustaining productivity and customer satisfaction.

IBM ManagePlus is an end-to-end managed services offering designed specifically for enterprise cloud users that need to address priorities such as:

1. High on-prem infrastructure and maintenance costs (with end-of-life hardware)
  - Organizations continue to face rising CapEx and unpredictable maintenance costs tied to aging hardware nearing end-of-life.
  - Many enterprises struggle with limited visibility into which applications are ready for cloud migration or modernization.
  - Inefficient infrastructure design and fragmented architectures lead to low utilization and high operational overheads.
2. Integration challenges between legacy systems and cloud applications
  - Legacy environments often lack seamless connectivity with modern Oracle SaaS applications, slowing down transformation efforts.
  - The absence of centralized integration frameworks leads to complex, brittle interfaces across systems and applications.
  - Manual data and process handling persists due to limited automation and integration tooling, reducing productivity and increasing error rates.
3. Lack of integrated security and potential vulnerabilities
  - Organizations are under increasing regulatory scrutiny (GDPR, PCI-DSS, DORA, financial compliance) but struggle to enforce consistent security policies across hybrid environments.
  - Security operations are often fragmented between on-prem and cloud, leaving critical gaps in threat detection and response.
  - Limited visibility into cloud consumption, cost exposure, and compliance posture increases business and operational risks.

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Migrating Oracle workloads to cloud platforms is only the first step. The real challenge lies in ensuring continuous performance, security, cost optimization and interoperability across complex hybrid environments.

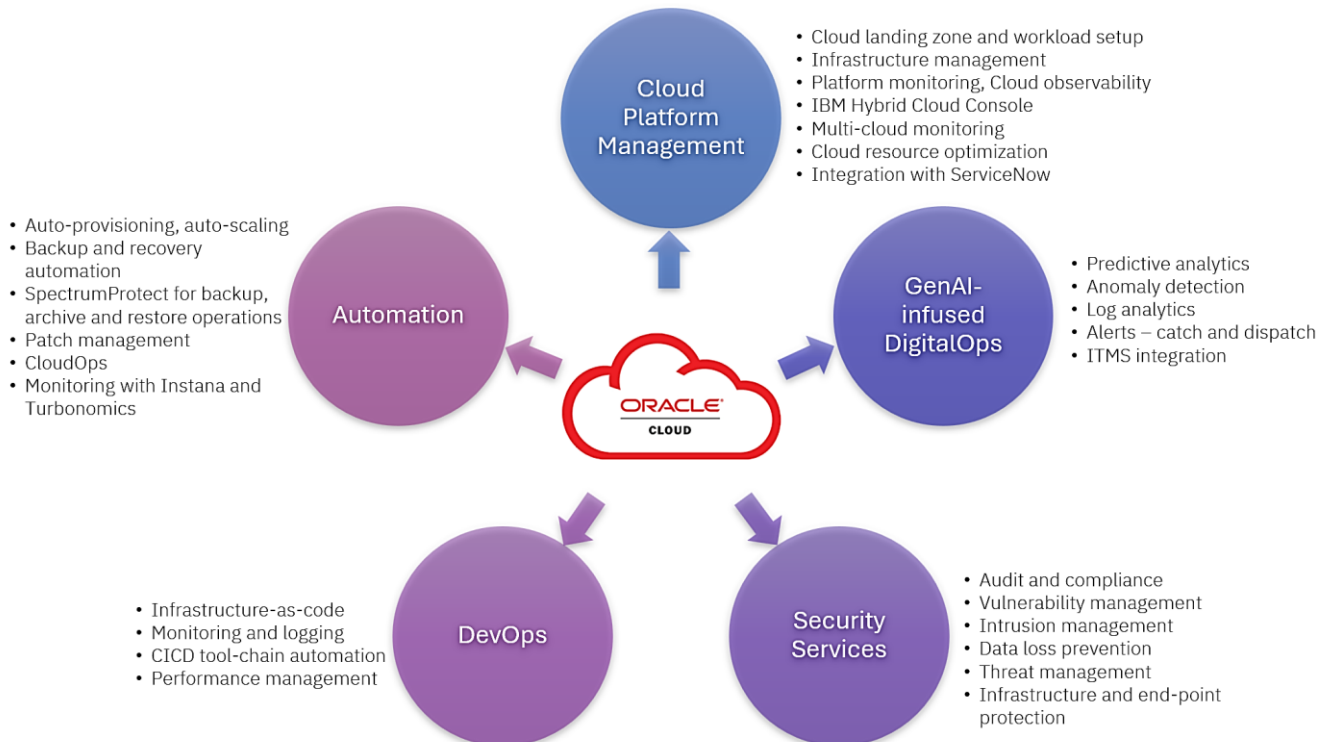
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4. Ongoing support and management of on-prem infrastructure
  - Transitioning from migration to steady-state support remains a challenge, with key resources often stretched across competing priorities.
  - Fragmented governance and multiple vendors make accountability and issue resolution cumbersome.
  - Disconnected tooling, processes, and skill gaps hinder consistent, reliable operations across hybrid environments.
5. Migration Complexity to Cloud Platforms
  - Cloud migrations remain complex due to diverse workloads, legacy dependencies, and limited in-house Oracle expertise.
  - Manual provisioning and tuning create security and performance risks during and after migration.
  - Cost and performance uncertainties persist as enterprises struggle to compare cloud economics across hyperscalers.

## IBM ManagePlus - accelerating value from Oracle on hybrid clouds

IBM ManagePlus redefines how enterprises harness the power of Oracle Cloud - offering a smarter, more secure and fully managed experience that drives lasting business value. Our comprehensive managed services are backed by IBM’s deep hybrid cloud expertise and deliver a robust post-migration support model that keeps Oracle and hybrid workloads optimized, compliant, and future-ready.

It provides full-stack managed services across OCI and leading cloud platforms - from infrastructure through applications. With Oracle Cloud Infrastructure at the core, IBM helps modernize and innovate using Gen AI, Agentic AI and intelligent digital workers - empowering organizations to transform operations, strengthen security and stay ahead in a rapidly evolving digital landscape.



## Gen AI capabilities

By combining IBM's cloud expertise with advanced Gen AI and automation, ManagePlus transforms your Oracle workloads into a future-ready operating model. A unified model for cloud platform monitoring and management - powered by Gen AI - that goes beyond traditional managed services:

- **Digital operations with self-heal on OCI** - Proactively detect, diagnose, and resolve issues with automated self-healing capabilities.
- **Seamless landing zone deployments** - Accelerate compliance-ready, automated cloud environments for faster onboarding.
- **Automated large workload deployment** - Scale enterprise-grade workloads efficiently with minimal manual intervention.
- **IBM Consulting Hybrid Cloud Console** - A single pane of glass for monitoring, managing, and optimizing hybrid environments.
- **Gen AI for Oracle AMS and IMS** - AI-driven service management to reduce incident response times and enhance resolution accuracy.
- **Gen AI and Agentic AI infused AIOps** - With Architecture Insights Engine powered by Watsonx, operationalize intelligence for smarter, data-driven decisions.

## IBM ManagePlus – driving continuous value on Oracle Cloud

With ManagePlus, customers gain more than just managed services – they gain a strategic partner that empowers the enterprise with a future-ready operating model where automation, AI and human expertise converge to deliver unmatched performance, resilience and efficiency for Oracle and hybrid workloads.

## For more information

To learn more about IBM ManagePlus for Oracle, contact your IBM representative or IBM Business Partner, or visit [ibm.biz/oracle-consulting](https://ibm.biz/oracle-consulting).

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