

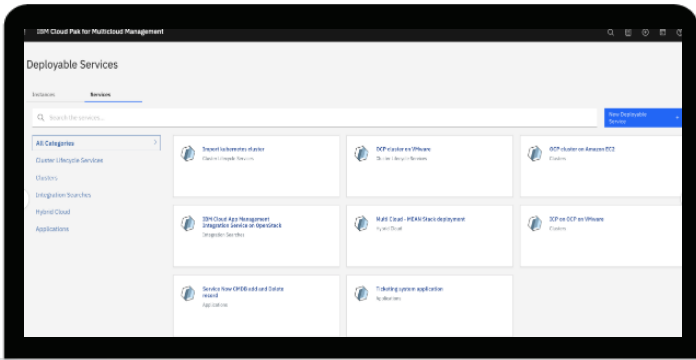


Cloud Pak for Multicloud Management Version 2.0



Intelligent Hybrid Cloud Management and Governance

Managing multiple environments and applications is challenging and time consuming. An annual IBM CIO study shows 67% of organizations are concerned about consistency of management. With IBM Cloud Pak for Multicloud Management Version 2.0 key updates help Development, Security, and Operations teams take on these challenges.



Management Mondays

Join us for a virtual, 30-minute demo-first deep dive on this release and other management topics you care about. The latest in Hybrid Cloud Management - every Monday.

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Key Updates Include

Self Service Capabilities

Use a UI-driven approach to compose service flows, a populated library of deployable services, and a list of instances provisioned for your team.

SRE Tools

Expanded SRE through Bastion Console. This enhancement provides the ability for a single controlled access point which supports terminal sessions into your VMs, audit capability, a declarative model for service level objectives, and predictive insights.

Hybrid Application Model

Expanded to include VM based resources and added capabilities to do application discovery.

Hybrid Policy Model

Policy based, out of the box enterprise grade, flexible and versatile hybrid solution for both VMs and containers.

Operator Based Install

Operate with increased agility with 22 operators delivered with a single operator parent deployment through the Operand Deployment Lifecycle Management (ODLM).

Cost and License Management

IT cost modeling, chargeback, and showback added visibility within MCM UI of CloudForms provided capability, improved user experience, and new license advisor.

Monitoring Agent Support

Unified agent is restructured for better lifecycle management. Automated agent install, configuration, and upgrades.

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