Simplifying the Management of Cloud Sprawl

" Rapid delivery of applications with emerging technologies is a key for organizations, but continued provisioning of cloud resources can lead to virtual machine sprawl, unmanaged resources, and uncontrolled expenses. Emerging business need and ongoing demand for cloud resources further increase management complexity. **"**

" Cloud admin and operators need to monitor resource consumption and budget, without slowing delivery. Flint Cloud Management solves the problem of cloud sprawl by extending the automated unified management approach to the public, private and hybrid clouds—making it easy to manage and control your cloud infrastructure. **"**

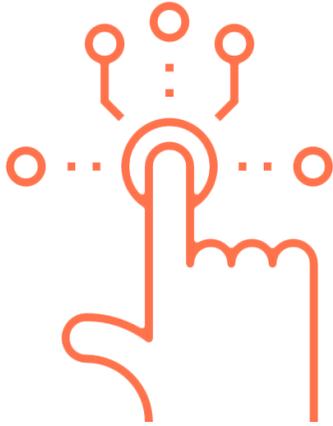## Complete Insight into Cloud Services Consumption

Get massive value from your data. A simple and intuitive dashboard provides you with aggregated usage, demand, capacity, and consumption information across your whole portfolio of services. Seamless integration with ERP systems and consolidated service management KPIs let you analyze data and make quick decisions to reduce cost and optimize IT resources. MSP billing based on service consumption is fast and effortless.

Reduce Costs by Using Unified View

Because control of cloud accounts is decentralized, many companies are challenged to pinpoint where waste is occurring and how to eliminate it on an ongoing basis. The Flint dashboard centralizes cloud consumption data across public, private and hybrid cloud providers and infrastructure, so planners can explore cost information for analysis and to better understand how to efficiently allocate cloud resources associated with specific business activities, projects or units.

Order Cloud Services via Single Front

Authorized users can easily provisionl, modify, or decommission on-demand infrastructure through a simple self-service portal. Suitable for IT service deployment of any kind including private and public cloud, single, bundle, or multi-provider services. The service catalog module gives you multi-tenant organization hierarchy support and creates a seamless user experience.

Standardized Cloud Provisioning Across Multiple Environments

Multi-provider cloud consumption and management can be overwhelming. The Flint IT Automation Platform provides standardized service provisioning and management to make application and environment deployment fast, easy, and cost-effective. Administrators can quickly build new services and edit existing configurations.

Maximise Control via Role-based Access

Complete insight into every aspect of ITSM comes as standard. Easily create tickets or set up thresholds, events, and alerts for automatic notification and resolution of issues. Get a single, unified view of your key IT service metrics — incidents, problems, demand, capacity, change, availability, responsiveness, and more. Create custom dashboards to zero-in on mission critical IT services.

STOP CLOUD SPRAWL WITH UNIFIED PLATFORM APPROACH

Experience Now