

The cloud model is increasingly becoming the strategic cornerstone of businesses enabling them to be nimble and cost efficient. However, organizations have to choose a single cloud environment, either public or private - multi-cloud environment considerations come with enormous challenges of managing multiple deployment models and technology stacks, governance, enforcing policies to prevent sprawl and ensuring IT costs are at bay.

As organizations look at strategic priorities for 2017, close to 50%* of them report that IT automation in a hybrid cloud and/or virtualization environment is their focus moving forward. To manage such a diverse environment effectively, IT will need a powerful tool to retain oversight and control, one that can still allow DevOps the flexibility to pick the best fit, from either public or private cloud environments for applications needs.

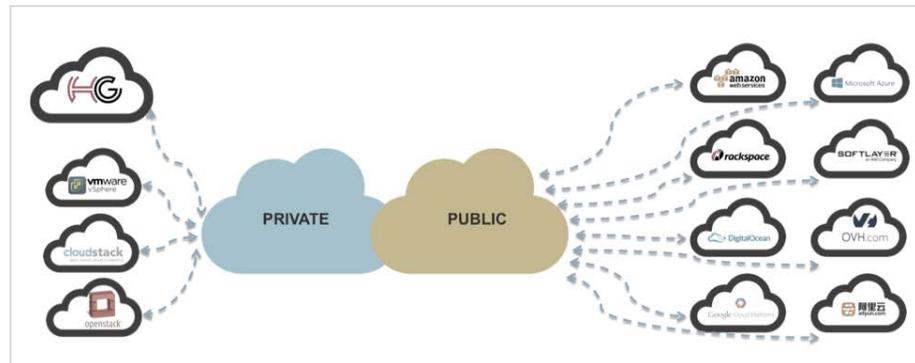


Figure 1: Single management pane for 18+ public and private clouds

HyperGrid™ HyperCloud™ Is the only consumption-based, enterprise cloud service that delivers highly-simplified multi-cloud management capabilities for applications. It provides governance-based DevOps management, application orchestration, and automated self-provisioning for infrastructure, VMs, applications or containers on any of the 18+ public and private clouds supported. With HyperCloud, IT can maintain business compliance, eliminate shadow IT and enable rapid business innovation.

KEY BENEFITS



Choice and flexibility: IT can use both public AND private cloud for apps both traditional and cloud-native



Speed & Agility: Self-provisioning of IT-blessed apps and infrastructure delivered in minutes, not days



Governance: Automated policy enforcement allows IT to prevent VM sprawls and shadow IT



Reduce Costs: Cohesive utilization and expense monitoring allowing optimized use of resources

The HyperCloud Advantage

Consumption economics

HyperCloud is the industry's only application centric enterprise cloud service, delivered in a pay as you go model!

Holistic Management Capabilities

A centralized console to manage resources, workloads, and operations across the multiple clouds, ensuring secure use of public clouds

Container Management

Invest in a platform that supports containers. Ability to containerize legacy applications and a self-service application library also allows organizations to bridge the skill-set gap

* From TechTarget survey on IT priorities 2017 A mix of forward looking and traditional tech

Avoid Cloud Lock-in

With HyperCloud IT can prioritize business needs and have the flexibility of choosing the cloud that works best. HyperCloud provides the security, control and governance imperative to a multi-cloud environment

Unified Management with HyperCloud

With HyperCloud, organizations can automate not just the VM or application provisioning, but the approval workflows and granular entitlements needed to provide personalized services to meet unique IT and business needs. Quota and cost metering policies allow organizations to enforce appropriate usage of infrastructure with show back reports to track the cost of infrastructure and container services.

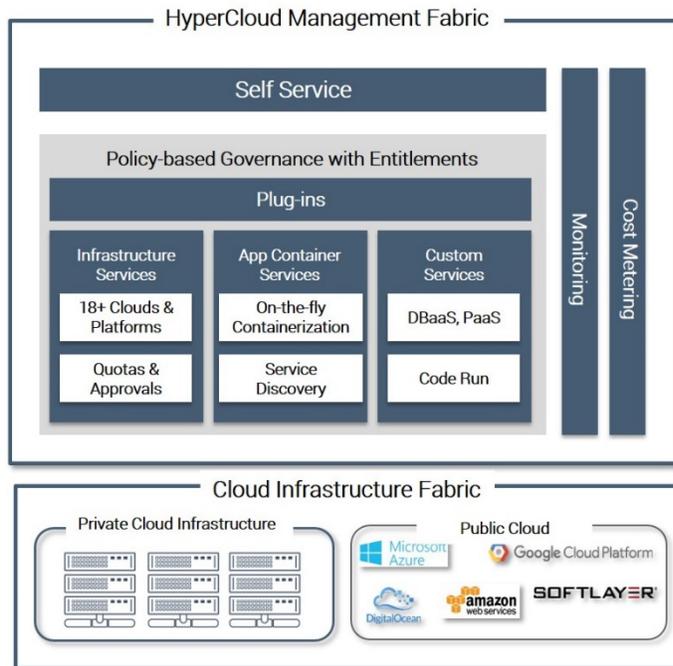


Figure 2: Holistic Management with HyperCloud™

Eliminating silos.

Both traditional and cloud native applications can be containerized, managed and deployed with a single tool, bridging the needs of both developers and IT Ops. Containerizing applications allows for portability between the different environments.

Automating application lifecycle.

Model, deploy, update, backup, and monitor apps in seconds. Seamless workload migration across environments, including physical to virtual (P2V), virtual to virtual (V2V) and Lift, Containerize, and Shift (LCS) migration services.

Hyper-charge application development

Drastically reduces the amount of time to provision infrastructure and deploy/manage applications, eliminating manual processes that create IT bottlenecks. Access to monitoring, backup, in-browser terminals, log analysis, scale in or out, continuous delivery workflows and

application updates to speed up DevOps processes.

Summary

HyperCloud gives IT choice and flexibility to serve traditional and modern application environment on any cloud while preserving control and compliance.

Start a free trial of HyperCloud today. Get a complete solution delivered and pay for only what you use.

Getting Started

To learn more write to us at info@hypergrid.com



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