Hammerspace Data-as-a-Service for the Hybrid Cloud Is Now Available on the Google Cloud Platform Marketplace

Simplifying enterprise data services across GCP storage classes and Google Kubernetes Engine

San Francisco, Calif. – April 9, 2019 – Hammerspace, a software company dedicated to simplifying data consumption across hybrid cloud and containers, today announced the availability of the Hammerspace Data-as-a-Service platform on the Google Cloud Platform (GCP) Marketplace. Availability of the Hammerspace Data-as-a-Service on the GCP Marketplace will allow customers to easily manage and protect their data across hybrid cloud with global enterprise file data services. With support for any on-premises storage and GCP storage classes, Hammerspace makes it easy for DevOps, application owners, and data operations to consume their data-as-a-service on-premises, cloud, and container environments.

The global accessibility of data across hybrid cloud and Kubernetes environments is one of the biggest challenges for improving agility and scaling workloads. Data must be readily accessible while being protected and governed for compliance across sites with enterprise data services – all without sacrificing performance.   Hammerspace machine learning and non-disruptive live-data mobility puts data where it needs to be; dynamically balancing performance and cost while delivering multi-site data protection, disaster-recovery-as-a-service, and intelligent data archiving.

"Data migrations and the whole idea of purpose-built storage will end up in the dustbin of history," said David Flynn, CEO of Hammerspace. "With Hammerspace, data is virtualized and abstracted from the infrastructure so that data can be managed automatically and at scale across environments. We are excited to be on the GCP Marketplace, and it's now easier than ever for our customers to get more out of their data with global enterprise file data services that make sense for the hybrid cloud."

Google Kubernetes Engine (GKE) is a critical component of Google Cloud Platform; now with Hammerspace's availability on the GCP Marketplace, there is an easy solution for Hammerspace customers to spans data management between these services. Hammerspace intelligently delivers data on-demand or proactively to persistent volumes through standard open protocols, simplifying consumption with native Kubernetes integration. With Hammerspace, all data is visible and available in a geo-spanning global namespace for intuitive orchestration through metadata-as-a-service. Data mobility is performed live and is automated by machine learning to optimize for cost, performance, and protection.

Hammerspace provides a global workspace for data that is free from the lock-in of storage silos. With a storage and protocol-agnostic cloud data control plane, Hammerspace abstracts data from the infrastructure for self-service hybrid cloud data management, driven by machine learning and metadata management to deliver Data-as-a-Service. With Hammerspace, enterprises can make file data cloud-native so they can automate once and deploy anywhere.

About Hammerspace
Hammerspace is a software company delivering unstructured data across the hybrid multi-cloud. Hammerspace is a hybrid cloud data control plane where data exists abstracted from storage to be available in any service, in any cloud or data center. To learn more, visit us at www.hammerspace.com or on Twitter @Hammerspace_Inc