

CloudChomp Adds Discovery for Secure Shell for Linux Machines

CloudChomp announces their latest release which includes support for Secure Shell (SSH)

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[CloudChomp, Inc.](https://www.einpresswire.com/CloudChomp, Inc.), a leader in AWS cloud migration planning and discovery solutions and an Advanced Technology Partner in the Amazon Web Services (AWS) Partner Network (APN), announces their latest release which includes support for Secure Shell (SSH), a secure cryptographic protocol. SSH will be the primary data collection standard for stand-alone Linux machines and will supplement the data collected from vCenter for Linux machines to include application discovery and application dependency mapping.

With the addition of SSH, CloudChomp is able to extend their application

dependency mapping features beyond Windows, to Linux machines; allowing customers that use Linux to have a holistic view of the application dependencies in their organization. Additionally, SSH uses encryption to ensure the secure transfer of information between the client and the server, giving these customers an added layer of security.

“Modernization requires a deep understanding of workload dependencies, and CloudChomp has now rounded out our suite of products for both Windows and Linux,” said David Pulaski, CEO of CloudChomp. He continued, “our ability to deploy these agentless discovery tools on-premises, in shared tenancy colocation facilities, and AWS helps to extend our value beyond migrations and into our customers’ cloud investment.”

About CloudChomp, Inc.



Basic	Trial	Standard	Premium
On-Premises Asset Management & Prep	Limited Financial Reporting to Cloud	Full Financial Modeling to the Cloud	Machine & Windows Application Dependency Mapping
\$ 0 Node Minimum: None Term: Unlimited	\$ 0 Node Minimum: None Term: 30 Days	\$ 42 / Node Node Minimum: 100 Term: Annual	\$ 66 / Node Node Minimum: 100 Term: Annual
Included features: <ul style="list-style-type: none">Infrastructure & Application DiscoveryProvisioned, On-premises Inventory, Tagging, CMDBOn-Premises TCOOn-Premises Billing & ChargebackLimited TrainingNo Exports	Included features: <ul style="list-style-type: none">Infrastructure & Application DiscoveryProvisioned, On-premises Inventory, Tagging, CMDBOn-Premises TCOOn-Premises Billing & ChargebackTraining & SupportLimited ExportsRightizing (VMC, EC2, RDS, SQL, Dedicated Hosts, Storage)SQL License OptimizationApplication Transformation ListMigration Planner (ROI)	Included features: <ul style="list-style-type: none">Infrastructure & Application DiscoveryInventory, Tagging, CMDBOn-Premises TCOOn-Premises Billing & ChargebackTraining & SupportExportsRightizing (VMC, EC2, RDS, SQL, Dedicated Hosts, Storage)SQL License Optimization ReportApplication Transformation ListMigration Planner (ROI)Custom Charges (Discounts, MSP Fees, etc.)Migration Accountability	Included features: <ul style="list-style-type: none">Infrastructure & Application DiscoveryInventory, Tagging, CMDBOn-Premises TCOOn-Premises Billing & ChargebackTraining & SupportExportsRightizing (VMC, EC2, RDS, SQL, Dedicated Hosts, Storage)SQL License Optimization ReportApplication Transformation ListMigration Planner (ROI)Custom Charges (Discounts, MSP Fees, etc.)Migration AccountabilityCloudEndure Exports (G2)Machine & Windows Application Dependencies (G2)Benchmarking Reports

* A node is considered any machine (physical or virtual) or storage asset

CloudChomp Pricing



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David Pulaski

CloudChomp, Inc. is a cloud migration tools company, helping organizations take a bite out of 21st Century Computing and IT Costs, turning bits and bytes into dollars and cents. It was founded with the explicit mission of accelerating right-sized migration to Amazon Web Services and eliminating the waste associated with manual and expensive assessment processes. The platform is built on

and highly optimized for Amazon Web Services. The company is founded by two veteran software executives who have built and created exits for four other software companies. For more information, visit <http://www.cloudchomp.com/> or connect with CloudChomp on [LinkedIn](#) or [Twitter](#).

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