



# DivvyCloud

Continuous Security & Compliance for the Cloud

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Gartner 2015  
Cool Vendor



## How does it work?



**Harvest**

Pervasively harvest data using cloud native API endpoints



**Unify**

Convert infrastructure data into unified multicloud resource data model



**Analysis**

Analyze unified data and identify change in cloud environment



**Action**

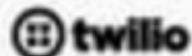
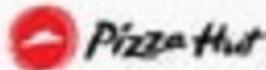
Take action to notify, record, and ultimately remediate non-compliant resources

*"DivvyCloud has been the most successful security product roll-out in our history."*

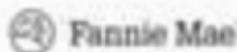
Customers  
Love and  
Trust  
DivvyCloud



First Data



Discovery



## Putting DivvyCloud to the Test

### **Proof of Concept**

How DivvyCloud will help

- Document sharing
- PoC Kickoff Call
- Requirements tracking
- Pre Deployment configuration
- Deployment of DivvyCloud
- Training
- Onsite workshop
- Regular working sessions
- Exec presentation on POC results
- Roadmap review

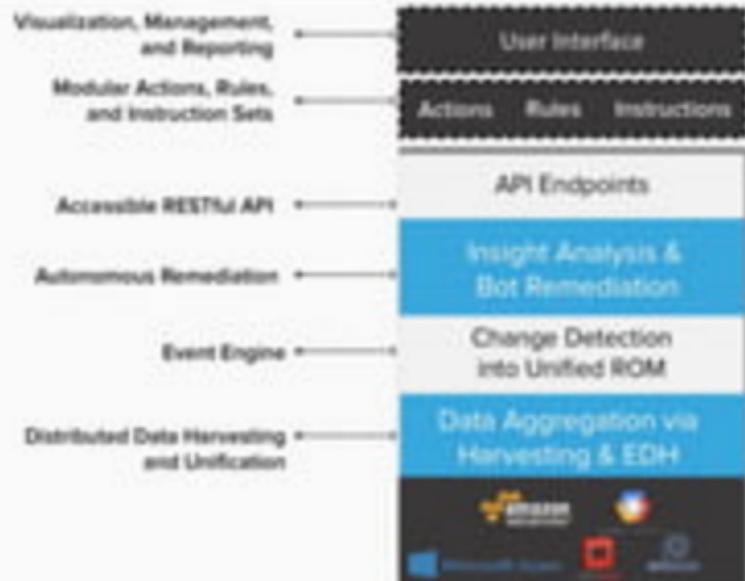
# Freedom To Innovate



	Customer-hosted	DivvyCloud hosted
Installation	Customer-deployed via Terraform or CloudFormation in customer's cloud	Dedicated account & VPC in cloud provider of customer's choosing
Maintenance	Performed by customer	Performed by DivvyCloud
DivvyCloud administration	Customer only	Customer, with option to include DivvyCloud admin support at customer's request
Security & Compliance	Full feature set	Full feature set
Cloud support	All public and private	Public only
Extensibility	REST API, Plugins, DB-layer	REST API, select plugins
Plugins	No limitations	Only DivvyCloud approved
SSO & RBAC	Full feature set	Full feature set
Bot remediation	Full feature set	Alerting, reporting, notification Automation via queue & topics only
SLA	Customer's SLA	99.9% + DivvyCloud enterprise support

Hosting Options: Best of both worlds

## The DivvyCloud Platform



### Action

User defined policy and **autonomous remediation** allows our customers to keep up with the rapid pace of change in the cloud.

### Platform

**Extensible platform** first approach provides our customers with the ability **customize** the software to meet the unique challenges of each enterprise.

### Appliance

Our virtual appliances provides customers with a **secure, extensible, and flexible** access our solution.

## Customer Story



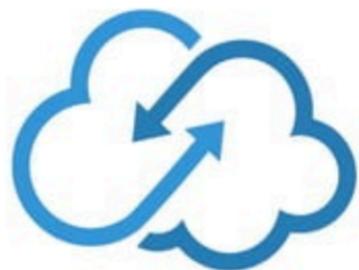
- Large-scale cloud
- Moving their products to cloud-based delivery
- Had run POCs on all other tools in the market
- On-boarded DivvyCloud + 400 cloud accounts in a single Terraform in 1 hour
- Finally got visibility into their cloud footprint for the 1st time
- DivvyCloud + Cloudability integration for cost control automated actions

## Customer Story



Fannie Mae

- Highly regulated
- Massive data sets - every mortgage, deed and tax payer
- Based on success, also spread to sister org CSS (back-end securitization software) with even larger data sets
- Every mortgage in America is protected by DivvyCloud



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# Cloud and Container Security



AMAZON



MICROSOFT



GOOGLE



ALIBABA



KUBERNETES

DivvyCloud protects cloud and container environments from:

- Misconfigurations
- Policy violations
- Threats
- IAM challenges

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### *Action*

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## Immediate Impact

- PCI DSS
- HIPAA
- GDPR
- SOC 2
- ISO 27001
- NIST 800-53
- NIST CSF
- FedRAMP CCM
- CSA CCM
- CIS for AWS
- CIS for Azure
- CIS for GCP
- CIS for Kubernetes

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First Data.



Fannie Mae



# Putting DivvyCloud to the Test

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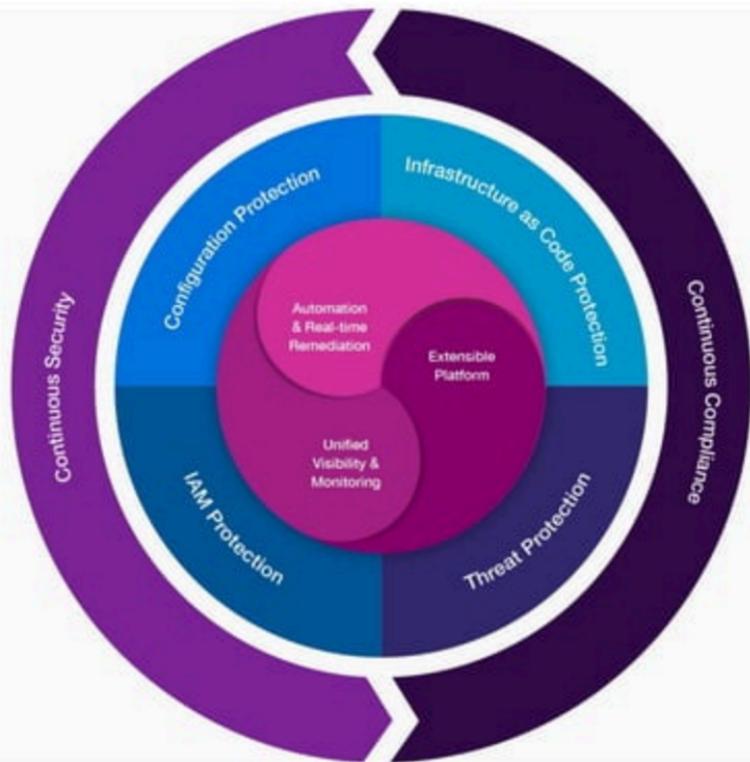
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**DivvyCloud**

# Freedom To Innovate



# Data Layers

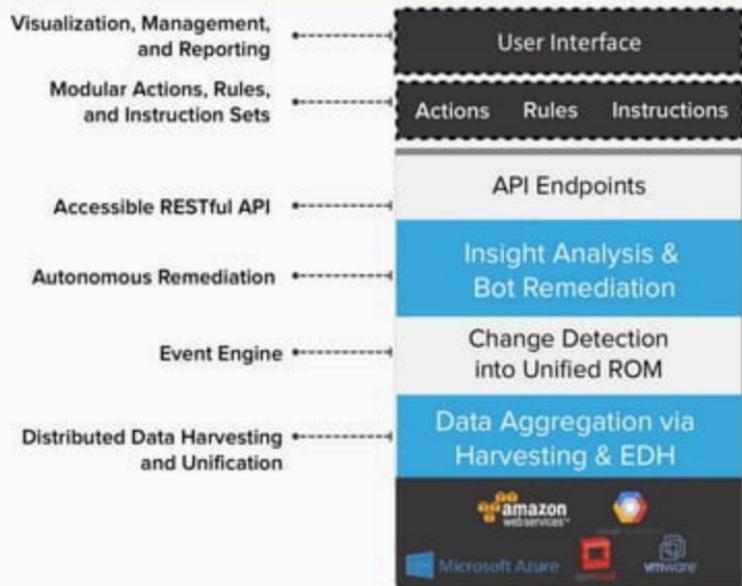


- Events
- Identity
- Application
- Infrastructure

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## Customer Story



- Cloud-native company
- Multi-cloud
- Replaced a competitor
- Needed action
- Needed integration with their own tooling
- High growth & complexity
- M&A management