











# **Product Brief**

#### The Automation Platform for Cloud Cost Control

ParkMyCloud enables IT Ops, DevOps, and Infrastructure teams to easily manage, govern, and optimize their spend across multiple public clouds. ParkMyCloud's platform makes it easy to automate cost savings by scheduling resources to turn off when not being used. Optimize spend on Amazon Web Services (AWS), Microsoft Azure, Google Cloud Platform, and Alibaba Cloud and integrate with key operations functions including ChatOps, CI/CD, and SSO.

### Turn Utilization Data into Automated Action with **Resource Scheduling**

Non-production cloud resources, such as those needed for development, testing, staging, and QA, are typically only needed during the workday. The other 65% of the week, they sit idle – even though you're paying every second they're running. ParkMyCloud's "SmartParking" uses resource utilization history to automatically recommend on/off schedules for your resources to save money. Or create your own schedules & automatically assign them to resources based on names, tags, or teams.

To me, the magic is that the platform empowers the end user to make decisions for the betterment of the business.

**KURT BROCHU SYSCO** 

ParkMyCloud is saving us

STEVE SCOTT **DEALER-FX** 

We honestly couldn't be happier with ParkMyCloud it has very much become a part of the infrastructure we

**PATRICK MCMASTER HITACHI ID SYSTEMS** 

## ParkMyCloud is used by more than 1,000 companies, including:









































#### **Save Time & Money with Automation**

No Installation, Agents, or Scripting Required

65% Savings on Scheduled Resources

Payback in less than 2 months

- **Machine Learning.** Resource scheduling and resizing based on recommendations leveraging your resource utilization history.
- **Automate.** A robust policy engine automates schedule and sizing actions based on your tags, and adds resources and users to teams for simplified governance.
- **Easy to Use.** No scripting, no agents, and a 15-minute setup. Simple UI can be used by anyone, with options for API access and integrations as needed.
- **Take Action.** Control your resources and get notified with ChatOps bots in Slack, Microsoft Teams, and Google Hangouts.
- **Save Time.** Automated policies require little upkeep for savings. Keep your team focused on creating value for your business.
- **Save Money.** Save an average of \$12 for every dollar spent on ParkMyCloud. Plans start as low as \$3/resource/month.

## **Key Features**

| ② Operational  Dashboard   | Policy Engine        | Governance & RBAC |
|----------------------------|----------------------|-------------------|
| <b>e</b>                   | <b></b>              | <u>[.iii</u>      |
| Enterprise<br>Integrations | Single Sign-On       | Reporting         |
| <b>&gt;</b>                | <b>Q</b>             | •                 |
| Public<br>REST API         | ChatOps              | Notifications     |
| E                          | <u>(</u> )           | <b>&gt;</b>       |
| Resource<br>Sequencing     | Schedule<br>Override | UI-Driven         |



www.parkmycloud.com