



Azure Cost Control

Breaking the curve on your cloud spend

OUR PROMISE

We work with FinOps in 3 continuous phases, ensuring maturity and growth into the cloud operating model



Inform

Transparency by increasing visibility & showback. Cloud Cost Control report as a foundation.

Optimize

Right size cloud infrastructure to fit business needs. Utilize recommendations to gain savings without impacting business value


Operate

Culture – Where finance can move with the same speed as IT. Continuously improve innovation and efficiency. Lastly definition of governance and control for cloud usage

OUR PROMISE


Examples of tasks that are associated with each phase of the lifecycle in FinOps

INFORM

 *Understand cost drivers, allocate spend and benchmark efficiency*

- ✓ Map spending data to business
- ✓ Create showbacks or chargebacks
- ✓ Define budgets and forecasts across cloud providers
- ✓ Allocate team spend & shared costs
- ✓ Trending and variance analysis
- ✓ Internal & external Benchmarking

OPTIMIZE

 *Measure potential optimizations and set goals based on strategy*

- ✓ Identify usage and spend anomalies
- ✓ Find & measure usage optimization
- ✓ Measure & set goals on rate optimizations
- ✓ Set goals to achieve business strategies
- ✓ Compare services & workload placement
- ✓ Understand and educate on optimization levers

OPERATE

 *Define processes to ensure actions to achieve goals*

- ✓ Define responsibilities and processes
- ✓ Show real-time spend data to stakeholders
- ✓ Empower teams to take action
- ✓ Centralize rate optimization ownership
- ✓ Continuously improve and automate
- ✓ Define governance and controls

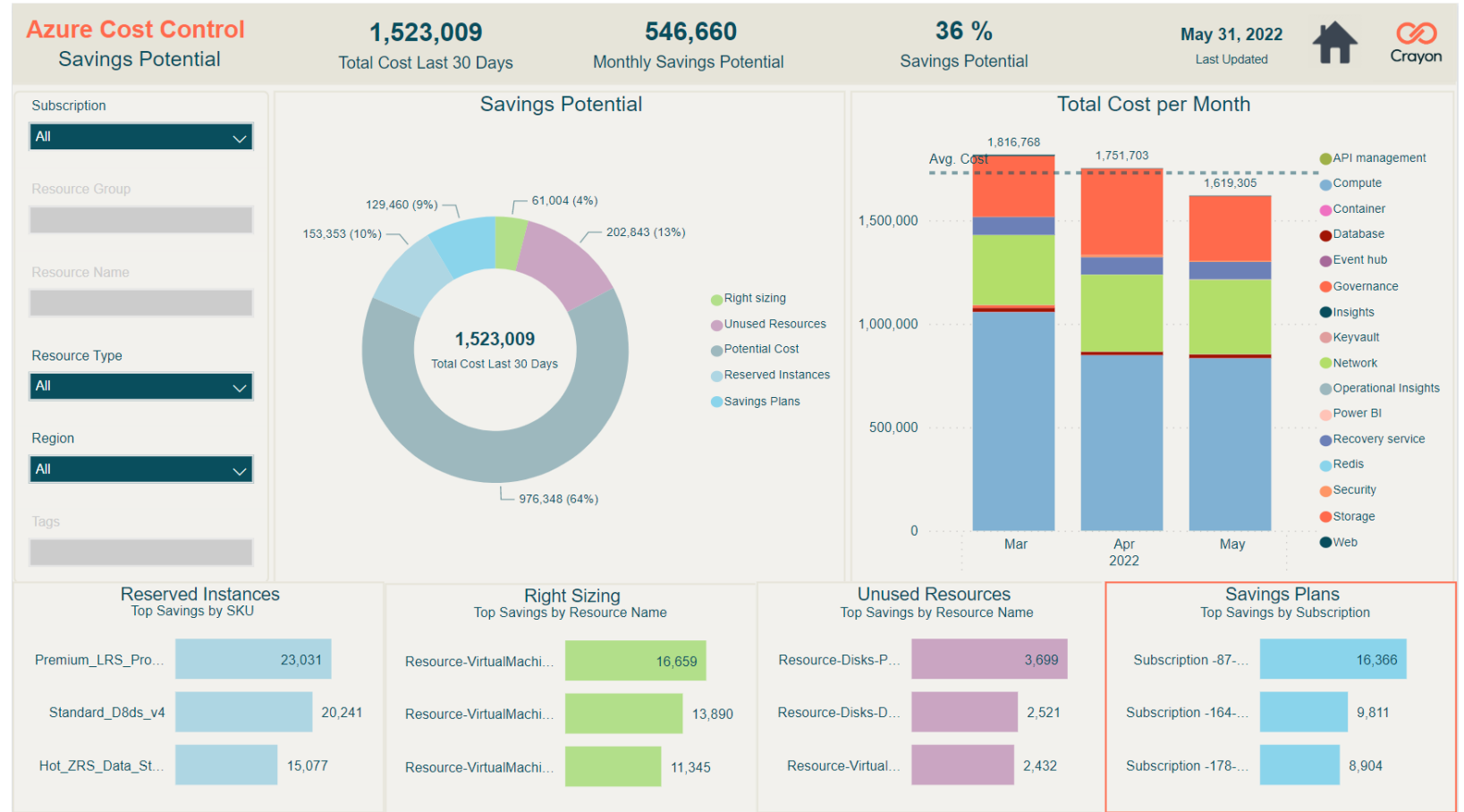
AZURE COST CONTROL

Savings Potential Overview

Overview of monthly savings potential and cost each month.

Identify within which area your organization has the highest savings potential and drill down into the given area.

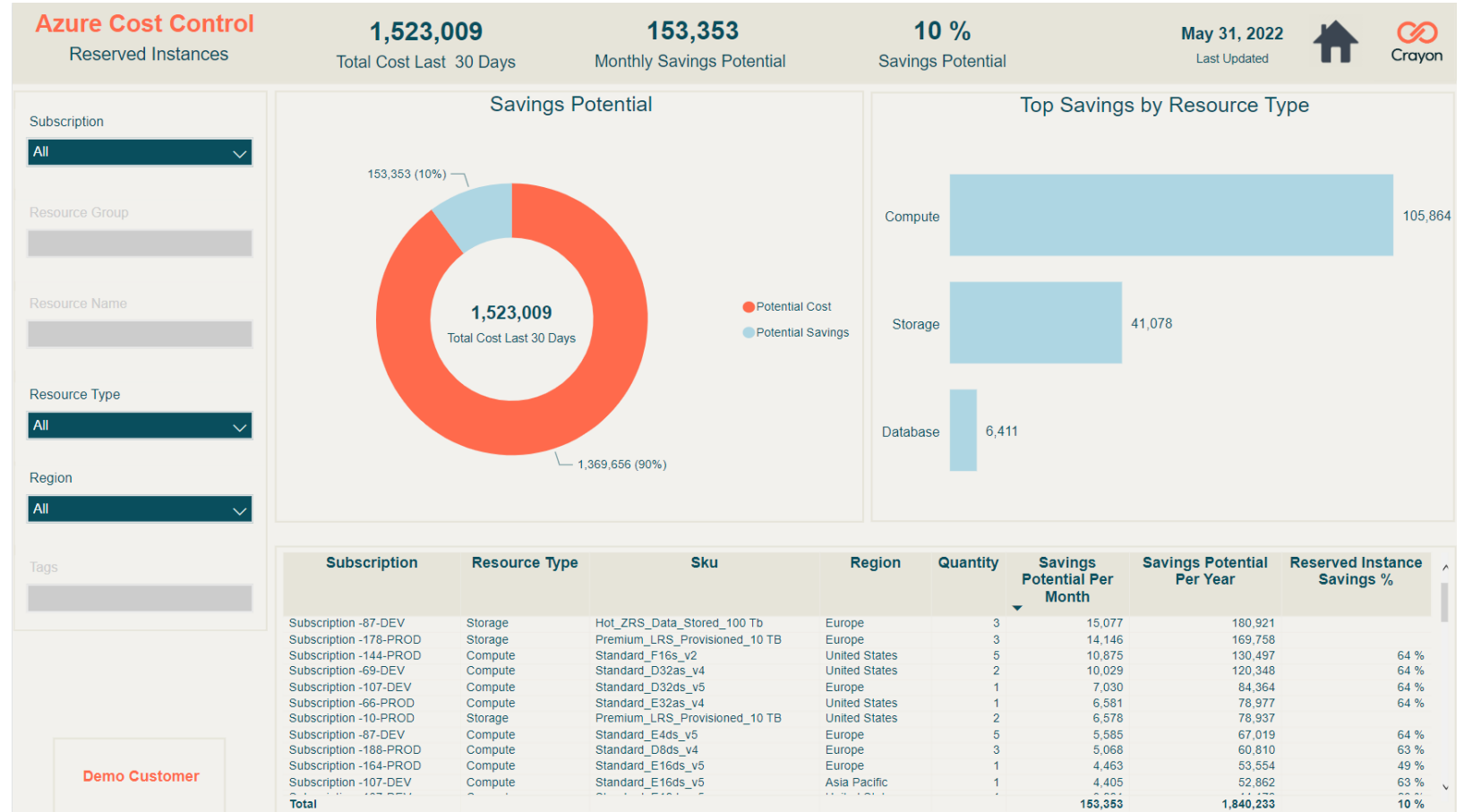
Filter on subscriptions, regions or resource type to allow individual teams to only view what is relevant for them.



AZURE COST CONTROL

Reserved Instance Overview

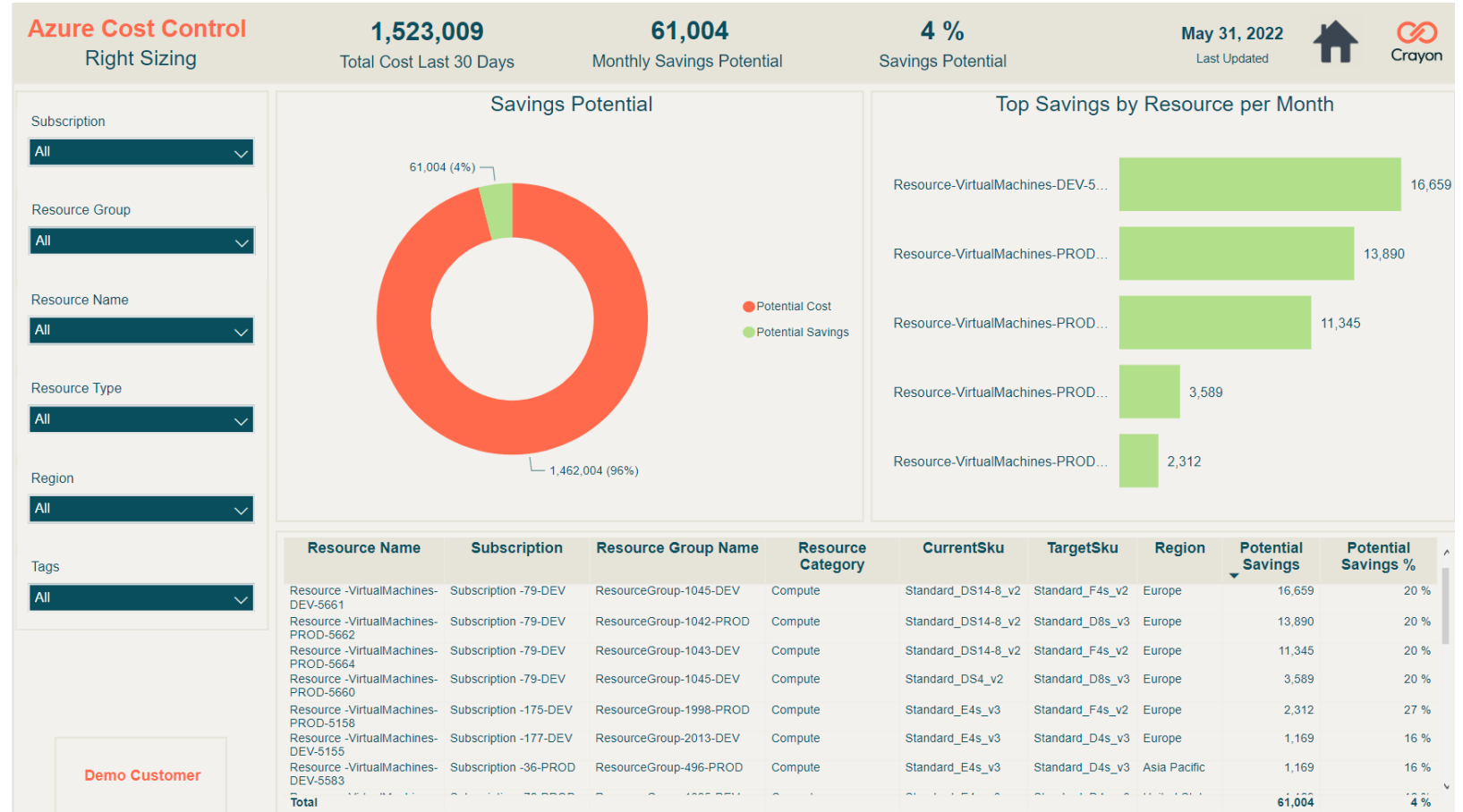
Operational view of recommended reservations and the amount of monthly savings it translates to.



AZURE COST CONTROL

Right Sizing Overview

Operational view of recommended right sizing initiatives and the amount of monthly savings it translates to.

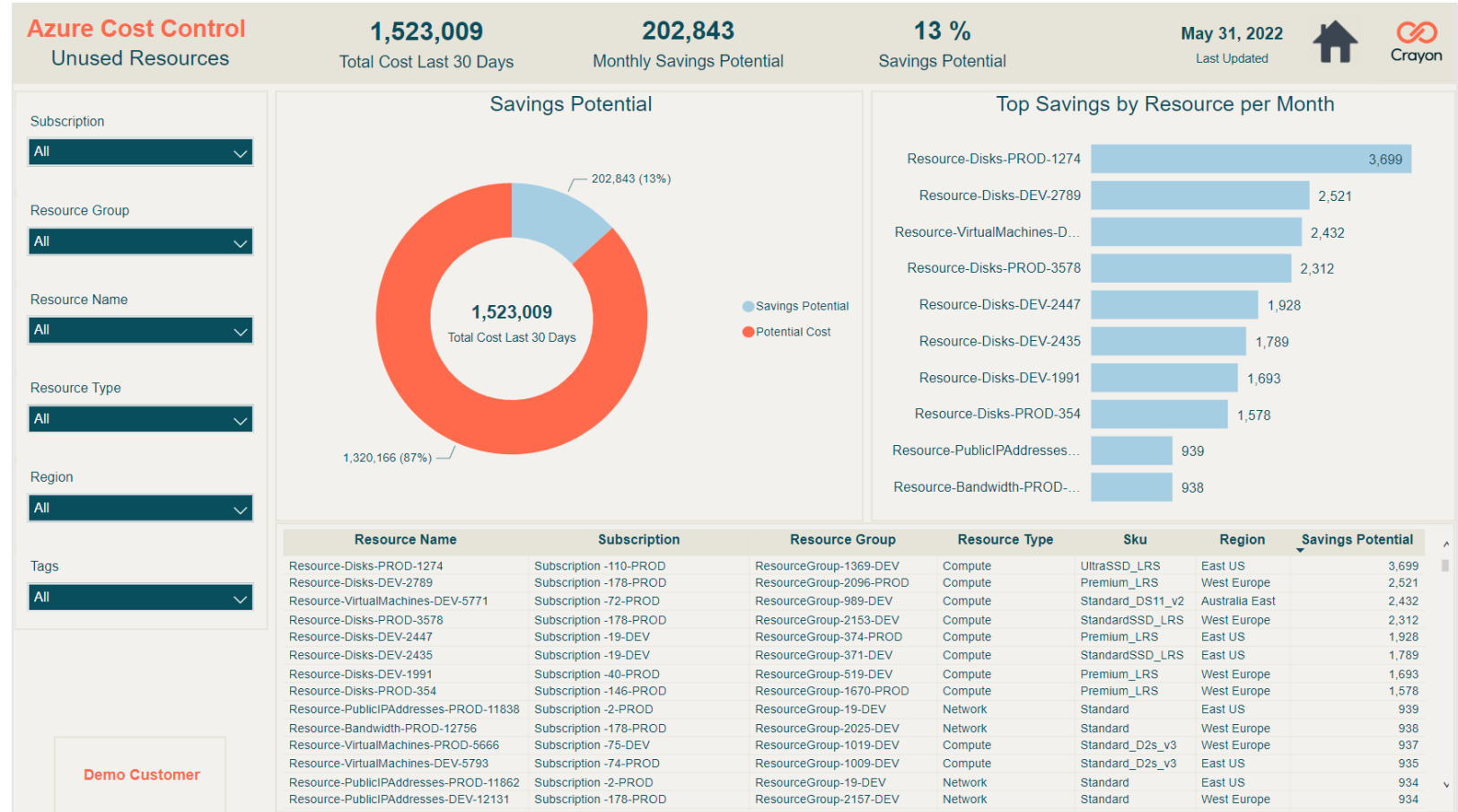


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Unused Resource Overview

Operational view of recommended unused resources and the amount of monthly savings it translates to.

It is based on resources that have not been used last 7 days.

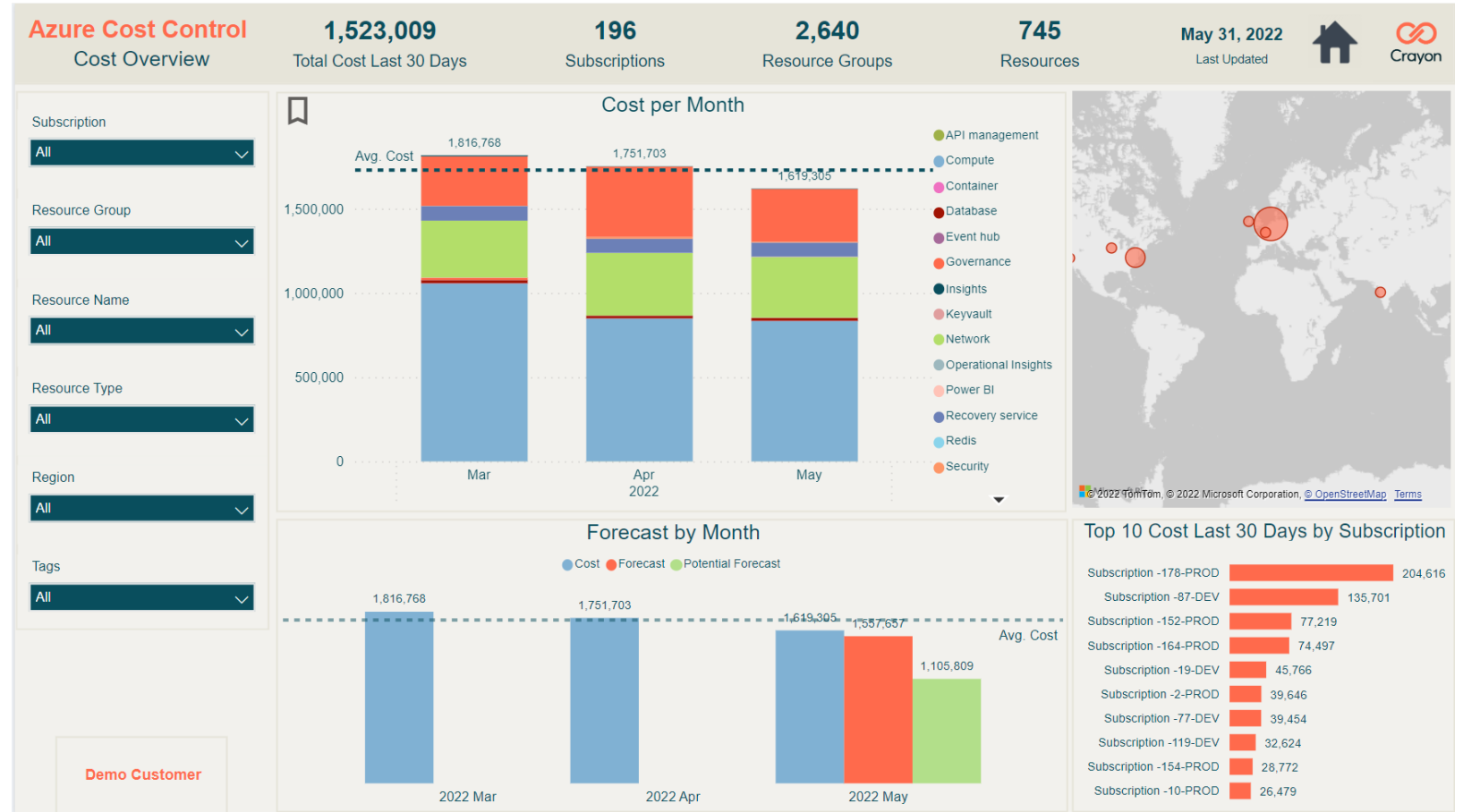


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Cost Overview

Cost Overview enables the organization to communicate cloud cost to all departments to increase alignment on spend.

Chargeback and showback can also be enabled within this view.

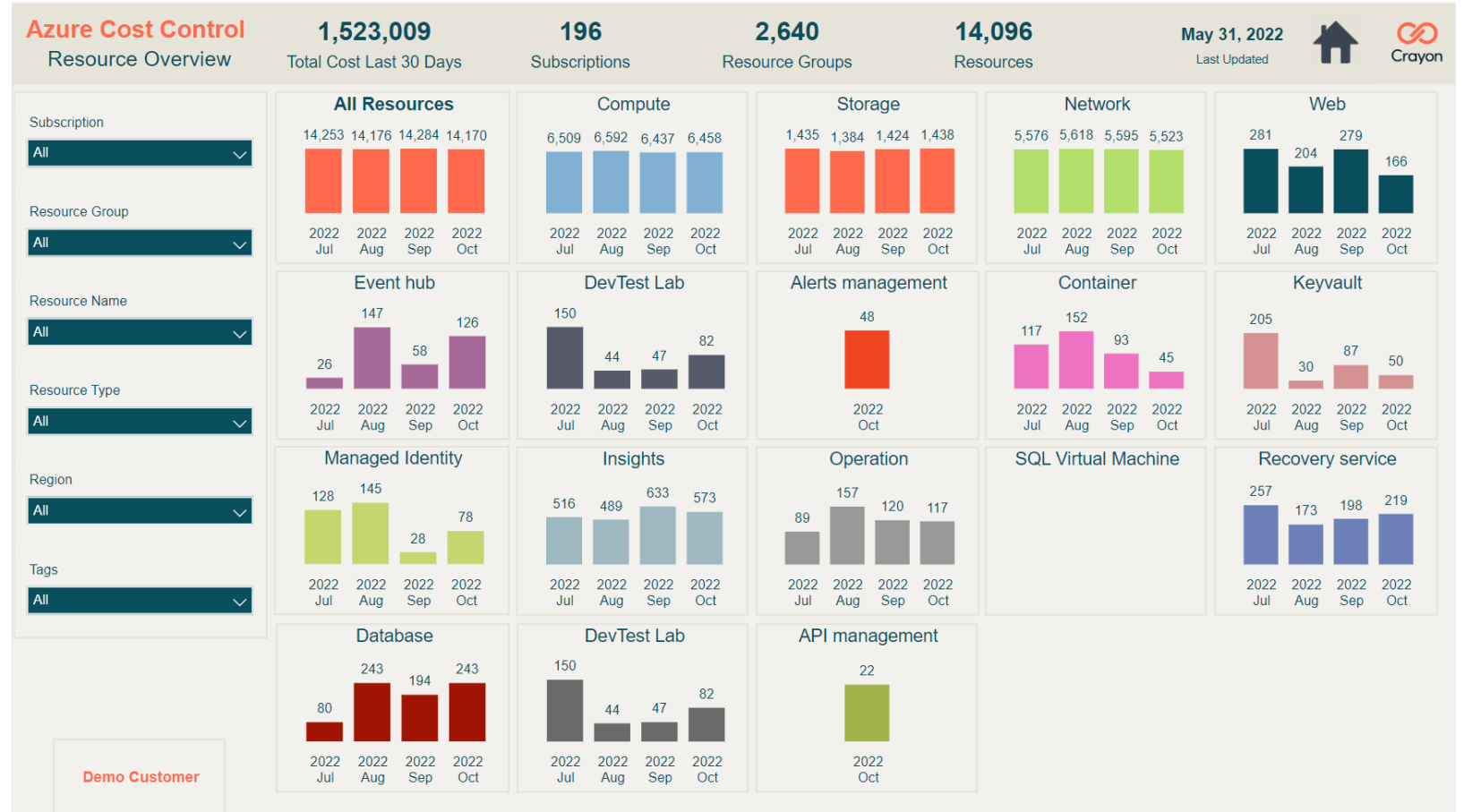


AZURE COST CONTROL

Resource Overview

Complete monthly resource overview with distinct categories.

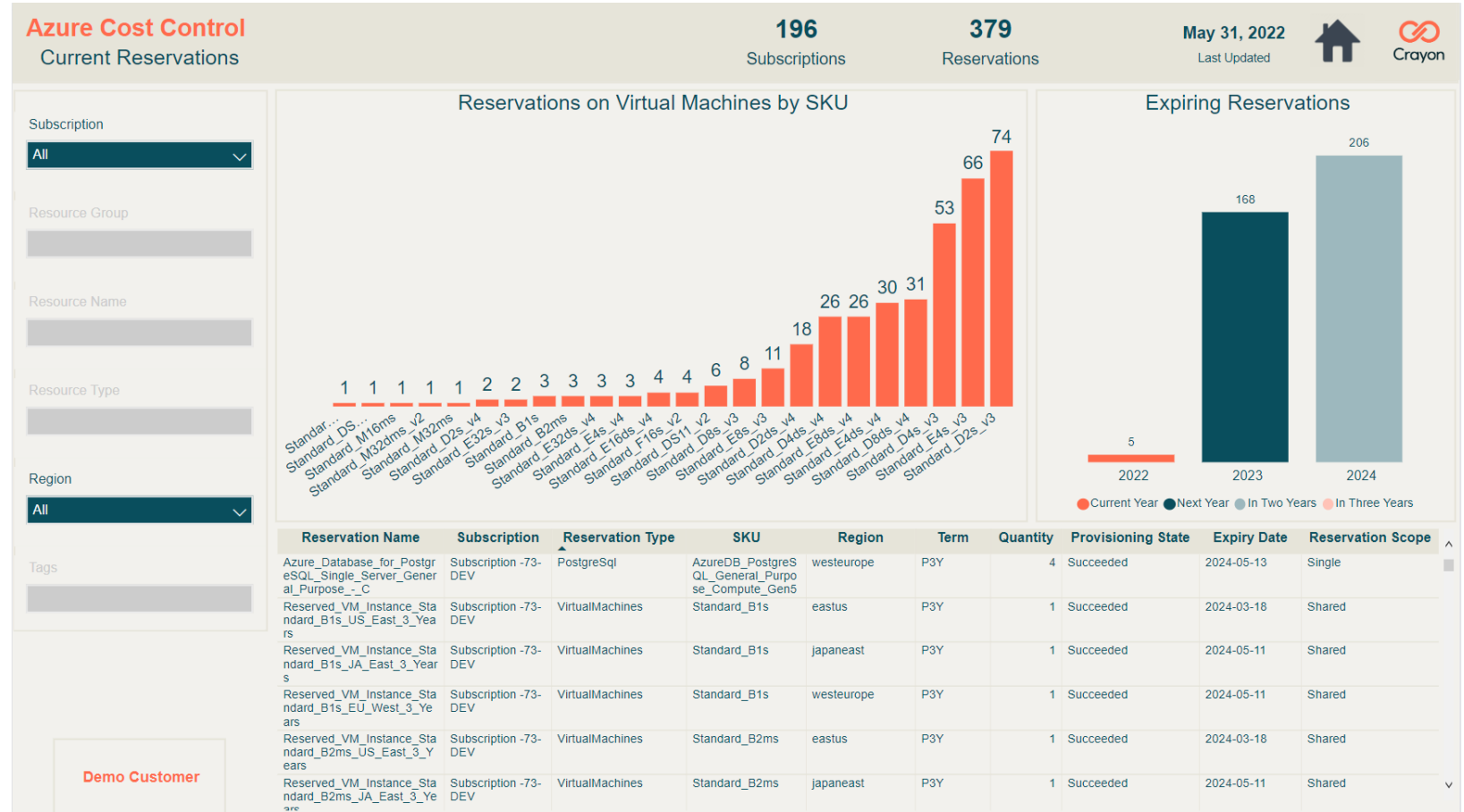
Hover your cursor to view a count of each resource and their respective properties.



AZURE COST CONTROL

Reservations Inventory

Current reservations by their virtual machines SKU. Also view when each reservation is set to expire.



COST CONTROL COCKPIT

AHUB Summary

The report covers Windows Datacenter Edition Agreements. Insert your Windows license packages and get a complete overview of license cost savings potential and compliance status.

