

Commitment Manager



Kubernetes Optimization Platform

Maximize EC2 savings with full flexibility

△ Challenge

As workloads fluctuate, managing discount plans is complex and financially risky. Teams must commit 1–3 years in advance, risking overprovisioning and paying for unused commitments. When underprovisioned, they rely on On-Demand, driving up spend.

⇔ Solution

Zesty's Commitment Manager maximizes coverage with dynamic Savings Plans that constantly adjust to fit your changing workloads' demand, maximizing EC2 savings while eliminating commitment risk.

Benefits



Cut EC2 Costs by 50%



Maximize commitment flexibility



Eliminate manual effort

How it works

- Zesty is granted limited IAM role permissions.
- Zesty collects data on your workload usage, pattern histories, and commitment portfolio.
- You define your strategy: expected usage growth, target coverage, and risk level (3Y/1Y ratio).
- Our Al-based algorithm begins purchasing small units of Savings Plans, and gradually ramps up to build a flexible portfolio aligned with your strategy.
- As usage increases, micro Savings Plans are added. As usage decreases, they are simply allowed to expire, ensuring maximum flexibility.













