

# Automating Cloud Cost Management

*Stop chasing engineers; automated cloud cost management saves engineering time and effort.*



Your cloud costs are exploding. There is clearly some waste in your cloud spend, and you know that there are savings to be found. The question is, how do you find it? It's a question that lies within your finance and DevOps teams – or in your newly minted FinOps practice – and the answer has historically started with better reporting to drive cloud cost savings discussions. But reporting just counts the money after it's been spent. Saving money still relies on engineering to spend significant effort finding and implementing cost savings.

Wouldn't you rather have conversations that start with **“our automation stopped a runaway cloud cost issue before it could impact our bottom line,”** or **“here's how we're saving 70% on cloud costs without having to lift a finger”**? Or, any conversation that revolves around proactively saving on cloud costs rather than just reporting on where those costs were already wasted, and how you can avoid making that same mistake in the future if you roll up our own sleeves?

## A Different Approach to Cloud Cost Management



Harness Cloud Cost Management (CCM) was built to create cloud cost savings opportunities that can only be realized through an automated and intelligent approach. Your engineers have far more important things to do than to chase cost recommendations. They want to automate their new feature deployments, so they are cost optimized from the start.

Here's how Harness CCM leverages AI/ML to automate cloud cost management for your teams and save anywhere from 70-90% on your cloud spend.

### Problem

Saving money on cloud costs is time consuming and can impact engineering productivity, taking them away from important development work.

### Solution

Automated, intelligent cloud cost management frees engineering from the burden of manual cost management activities.



[Request a Demo](#)

