Cloud Cost Management
Old Way vs the Intelligent Way
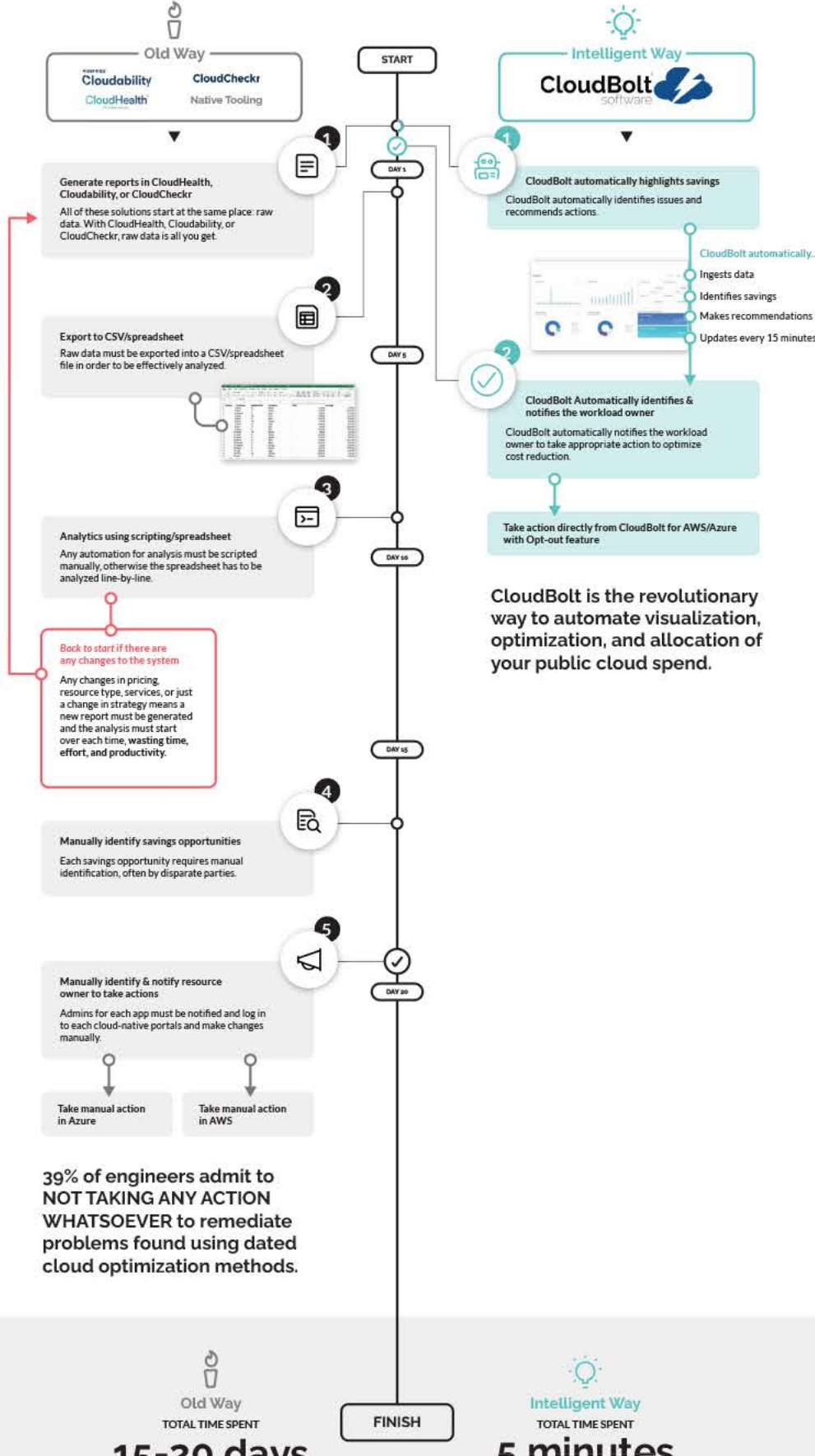

THE PROBLEM WITH TRADITIONAL WAYS OF
Managing Cloud Costs

MONTHLY BILLS
Finance has to pore over monthly bills line by line

A MONTHLY CURSE OF TRYING TO RECONCILE DIFFERENT INITIATIVES WITH BILLED SPEND
Spend is piling up across cloud departments and countless people

FINANCE CHALLENGES
Finance has to manage rogue spending and lack of governance

SECURITY CHALLENGES
SecOps has to manage shadow IT, zombie VMs, security risks, and lack of governance

ENDLESS SPREADSHEETS
Traditional cloud management requires analyzing multiple tabs of data on a spreadsheet

Too much focus is on reconstruction of, "what happened" versus on-going optimization, automation, and action going forward

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MANAGING CLOUD COSTS
Old Way vs The Intelligent Way

Old Way
Cloudability
CloudHealth
CloudCheckr
Native Tooling

START

Intelligent Way
CloudBolt software

Old Way

1 Generate reports in CloudHealth, Cloudability, or CloudCheckr
All of these solutions start at the same place: raw data. With CloudHealth, Cloudability, or CloudCheckr, raw data is all you get.

2 Export to CSV/spreadsheet
Raw data must be exported into a CSV/spreadsheet file in order to be effectively analyzed.

3 Analytics using scripting/spreadsheet
Any automation for analysis must be scripted manually, otherwise the spreadsheet has to be analyzed line-by-line.

Back to start if there are any changes to the system
Any changes in pricing, resource type, services, or just a change in strategy means a new report must be generated and the analysis must start over each time, wasting time, effort, and productivity.

4 Manually identify savings opportunities
Each savings opportunity requires manual identification, often by disparate parties.

5 Manually identify & notify resource owner to take actions
Admins for each app must be notified and log in to each cloud-native portals and make changes manually.

Take manual action in Azure | Take manual action in AWS

39% of engineers admit to NOT TAKING ANY ACTION WHATSOEVER to remediate problems found using dated cloud optimization methods.

Intelligent Way

1 CloudBolt automatically highlights savings
CloudBolt automatically identifies issues and recommends actions.

CloudBolt automatically...
- Ingests data
- Identifies savings
- Makes recommendations
- Updates every 15 minutes

2 CloudBolt Automatically identifies & notifies the workload owner
CloudBolt automatically notifies the workload owner to take appropriate action to optimize cost reduction.

Take action directly from CloudBolt for AWS/Azure with Opt-out feature

CloudBolt is the revolutionary way to automate visualization, optimization, and allocation of your public cloud spend.

DAY 1 / DAY 6 / DAY 10 / DAY 15 / DAY 20

FINISH

Old Way
TOTAL TIME SPENT
15-20 days

Intelligent Way
TOTAL TIME SPENT
5 minutes

- Provides only raw data
- Requires **weeks of manual analysis and action**
- Automation requires manual building of scripts
- Impossible to scale

- Automatically analyzes data and provides an optimized solution
- More real-time information (15 minutes refresh rate vs days)
- 7x more information compared to other tools
- More automation for **immediate notification and action**

Automate and act to optimize your public cloud spend with CloudBolt

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Save 20% on your cloud spending immediately with CloudBolt

See how CloudBolt can save you 20% on wasted public cloud spend with a free comprehensive assessment today!

LEARN MORE

CloudBolt
software

CloudBolt's hybrid cloud platform for enterprises helps IT admins provide simple to very complex IT resources to end users from a single portal.