Introducing
CloudFix

CloudFix is "Roomba for AWS Savings"

1 Constantly **Monitors** all AWS Advisories

2 Continuously **Scans** your AWS accounts

3 Automatically **Fixes** problems simply & safely

Resulting In …

COMPOUNDING SAVINGS
15-60% per AWS service

EFFICIENCY GAINS
Preserve valuable engineering resources

AWS ALIGNMENT
Drive compliance with AWS best practices

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The "fix" problem in cost optimization

See Spend	See Savings Opportunities	Filter Savings Opportunities	Implement Fixes

Where current cost optimization tools are primarily focused

Where FinOps and Engineering teams spend their time, resources and headaches

...and where cost optimizations get ~~realized~~ stuck

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Step 0: AWS partnerships and expertise

Everything we do is informed by our *extensive partnerships with AWS*

aws QUALIFIED SOFTWARE

AWS Qualified Software

Team of AWS Experts

Constantly monitors and reviews all advisories

Communicates with AWS to align on the best way to implement their recommendations

15+

years of AWS Collaboration

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Step 1: Find

See Spend

See Savings Opportunities

Filter Savings Opportunities

Implement Fixes

CloudFix *scans your accounts* to identify all potential AWS-recommended cost optimization opportunities

Example
CloudFix identifies the *Archive Old EBS Volume Snapshots* advisory as a potential cost savings opportunity

Step 2: Frame

See Spend

See Savings
Opportunities
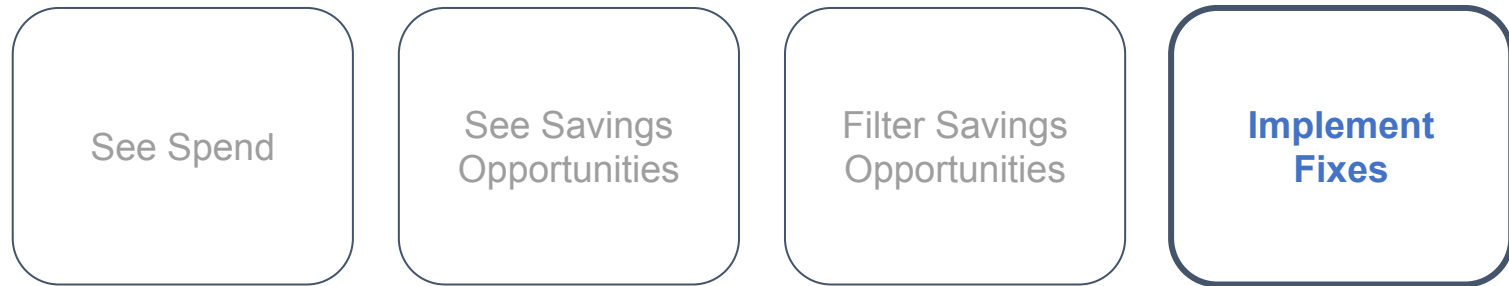
**Filter Savings
Opportunities**

Implement
Fixes

CloudFix isolates the opportunities that are *safely automatable* given specific usage and configuration criteria

Example criteria for archiving old EBS volume snapshots

Inclusion Criteria (if either are true)	Snapshots older than 30 days that are the most recent snapshot taken of an EBS volume
	Snapshots that are not the most recent snapshot taken and include >25% "unreferenced" data (i.e., data that is not referenced by other snapshots)
Exclusion Criteria (if any are true)	Any snapshots managed by the Amazon Data Lifecycle Manager or AWS Backup
	Any snapshots shared with other AWS accounts
	Any snapshots that have Fast Snapshot Restore enabled

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Step 3: Fix

See Spend

See Savings
Opportunities

Filter Savings
Opportunities

**Implement
Fixes**

CloudFix gives you *flexibility* and *control* over the level of automation *that works with your process*

HIGH — MID — LOW

Always Run
Deploy the fix now and
automatically in the future

Run Once
Approve the change individually in
Change Manager

Schedule
Schedule a fix to be implemented
at a later time

**Our library
of fixes
*continues to
grow.***

**We use AWS
Change
Manager - *no
agents
required***

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CloudFix: Fix, don't just find

See Spend

Extensive AWS Partnerships and 15+ years of expertise on AWS

See Savings Opportunities

"Finders" that isolate automatable, AWS-recommended fixes

Filter Savings Opportunities

Implement Fixes

"Fixers" that **automatically** implement changes you approve

Realized savings, not potential savings

+

- Less time, effort and headaches for FinOps and Engineering teams
- Faster decisions and organizational alignment

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Unparalleled Time to Value

< 2 days
AVERAGE TIME TO
SET UP

< 2 weeks
AVERAGE TIME TO
FIRST SAVINGS

< 2 months
AVERAGE TIME TO
2X ROI

CloudFix Savings *Compound*
- New Fixers
- New AWS Advisories
- New Internal AWS Deployments

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Next Step: Savings Assessment

< 2 days
AVERAGE TIME TO
SET UP

< 2 weeks
AVERAGE TIME TO
FIRST SAVINGS

< 2 months
AVERAGE TIME TO
2X ROI

- Connect your **Master Payer** (Master Management) AWS account
- Get a **Savings Assessment Report** to see your long term and immediate savings potential

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