

Stop Losing 70% of Dev Time to Firefighting on AWS

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Two days. Same engineer.

A day in the life before vs. after AI Agentic DevOps on AWS

Before AI Agentic Devops

VS

After AI Agentic Devops



Reactive and Manual



70% of time spent firefighting in EC2, RDS, and EKS environments



Long hours, delayed launches



Frustrated engineers, higher costs

- Start the day responding to overnight incidents
- Manually check dashboards for errors
- Re-run failed CI/CD pipelines
- Chase compliance evidence for audits
- Patch vulnerabilities by hand
- End the day still fixing infra instead of building



Automated and Outcome-Focused



Engineers focus on building and innovating on AWS



Faster launches, lower costs



Happier, more productive teams

- AI agents resolve most incidents overnight
- Deploy infrastructure in minutes
- Collaborate with product on new features
- Run performance optimizations in plain English
- Auto-generated compliance evidence
- Ship features instantly - zero firefighting



This isn't just operational efficiency, it's a growth engine on AWS.

80%
Of DevOps
automated¹

10X
Faster time
to market¹

Up to
75%
Cost savings in
engineering hours¹

Ship faster, cut costs,
and scale without limits

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