

AGENTS OF IMPACT · BOSTON · 29 SEPTEMBER 2026

Closing remarks and next steps

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What you built today

SIMONE · AWS

1

Instrument

OpenTelemetry and a live service topology

DYNATRACE

2

Detect

A real problem, with blast radius and root cause

DYNATRACE · BLUEBOX

3

Investigate

Evidence-backed analysis and a fix plan

AWS DEVOPS AGENT · BLUEBOX

4

Ship

The change written against production context

KIRO · BLUEBOX

You ran this loop twice. Lab 1 took you from a production problem to a verified remediation. Lab 2 took you from production context to a change ready for review.

Do it in your own AWS environment

- **Kiro** – start on one repository you know well, so you can judge the output. Spec first, then let it build.
- **AWS DevOps Agent** – connect it to the telemetry you already have and let it investigate a real problem. It proposes; you approve.
- **Give it production context** – an agent with no topology and no traces is guessing. Instrumentation is the prerequisite, not the extra.
- **Who to call** – your AWS account team and Solutions Architect. We can sit with you on the first one.

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KIRO CREDITS

Take Kiro home with you

Pick up your Kiro credit code card, scan it and redeem by Oct 6, 2026.

Do it in your own Dynatrace & Bluebox environments

- **Instrument first** – OpenTelemetry across the services you care about. Everything downstream depends on this.
- **Let the Dynatrace platform find the problem** – live topology, problem detection, and RCA is the context your agents need to be useful.
- **Bluebox by Dynatrace** – production evidence and a recommended fix, handed to the coding agent your developers already use.
- **Who to call** – your Dynatrace account team. Jason and the team are here for the rest of the evening.

Bluebox
BY DYNATRACE

Get started with Bluebox today

Go to bluebox.ai

Agents propose. People decide.

What the agents did well today

Read production, correlated signals, explained the why, drafted the fix.

What still needed you

Judging blast radius, approving the change, owning the outcome.

The line to hold

Do not automate the approval until you trust the evidence behind it.

Every change that shipped today passed a human. Keep it that way as you scale it.

Learn More

AWS DEVOPS BLOG

**AI-driven software delivery with
Kiro, AWS DevOps Agent and
Bluebox by Dynatrace**



AWS CLOUD OPERATIONS BLOG

**Resolve application issues
autonomously with AWS DevOps
Agent and Dynatrace**



DYNATRACE BLOG

**From insight to innovation: how
Kiro Crew, Dynatrace and AWS are
helping teams do more**



Thank You!

YOUR FEEDBACK

How did we do?



Scan to take the event survey

Stay for Happy Hour

3rd floor

Raffle

Your chance to win an Amazon Echo Show 21.

Spin the Wheel

Inference tokens, where everyone is a winner. Top prizes: Sony headphones, Lego Technic sets and Amazon Spots.