Stop the Slowdown: Speed Up DevOps With Jobs-as-Code

DEFINING JOBS IS A HIDDEN DRAG ON YOUR SOFTWARE DELIVERY LIFECYCLE

When Dev uses simple tools to code basic instrumentation (jobs), the result is rework and wasted time in production.

No standard tools

Ad hoc workarounds

Errors are hard to find and fix





THE SOLUTION: JOBS-AS-CODE

Why is Dev spending its time on operational instrumentation anyway? Instead, shift-left and define Jobs-as-Code.

Access pre-built automation

Test job workflows **Include jobs** as artifacts





WITH SELF-SERVICE ACCESS **TO JOBS-AS-CODE, DEV CAN:**

Embed operational quality

Reduce testing time



Work with favorite and familiar tools



Enable faster, more reliable delivery



Improve quality control, eliminate inconsistencies



THE BENEFITS OF THE

Allocate more time

JOBS-AS-CODE APPROACH



to innovation and less to support





Automate

Extend your single point of control into development



START DELIVERING BETTER-QUALITY APPLICATIONS FASTER. LEARN HOW

HOW TO

ACCELERATE DEVOPS

DELIVERY CYCLES >

GITHUB >



JOBS-AS-CODE

WEBSITE >

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