Continuous Orchestration for Next Gen DevOps

Deliver Software Faster, Safer, Smarter

Experienced Founders and Strong Team

Practitioners who have built DevOps automation at Scale

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CEO

Formerly:
Head of Global Enterprise Infrastructure
@ Uber, @Symantec

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STRONG ADVISORY BOARD

Sheila Jordan
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Patricia Hatter
COO, Palo Alto Networks

Declan Morris
AWS, Ex CIO Splunk, Adobe, Ebay, PayPal

Pegah Ebrahimi
Ex COO/CTO Cisco, Morgan Stanley

STELLAR TEAM (35+)

Adobe, amazon, cisco, accenture, Uber

BACKED BY

Felicis Ventures
CLEAR VENTURES
Trinity VENTURES
FIREBOLT VENTURES
HMG

Complex DevOps Ecosystem has **reduced Velocity** and **increased Risk** of Software Delivery

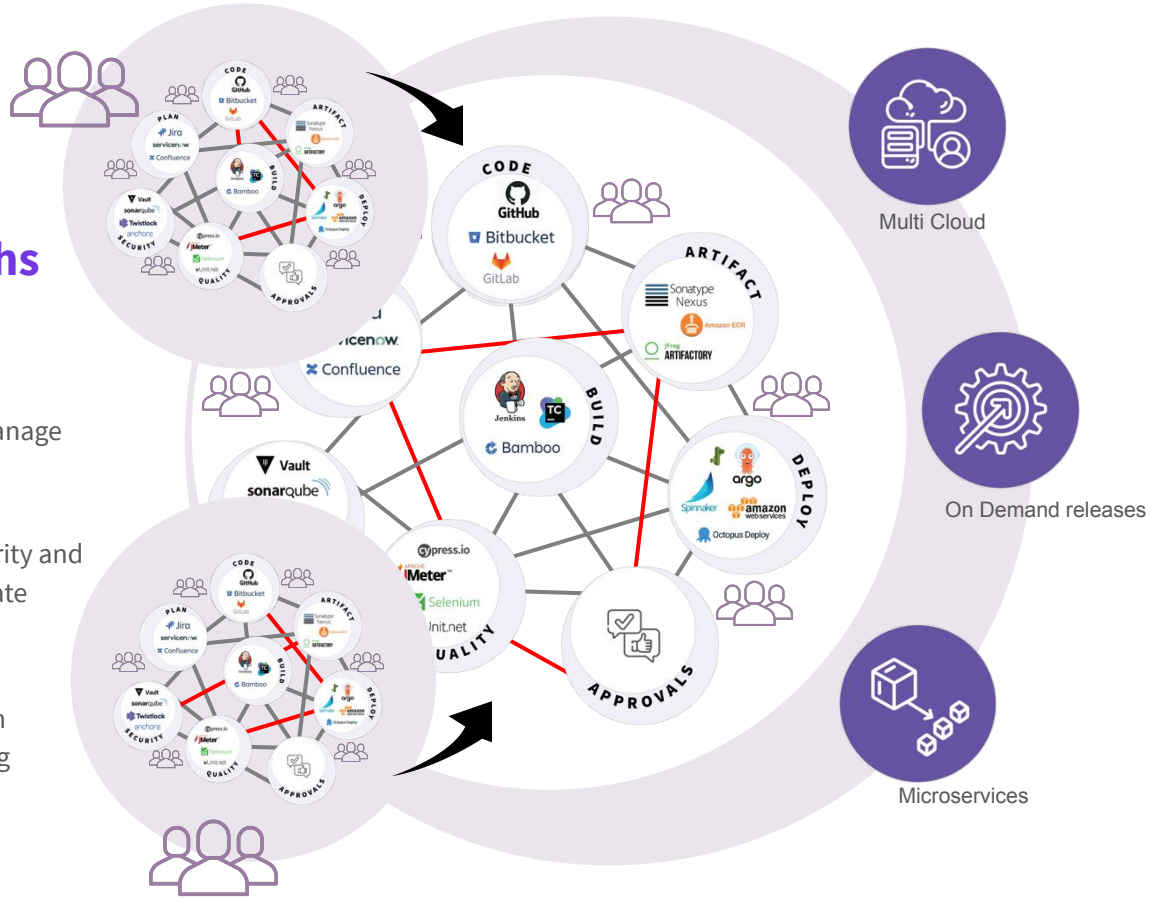
~20+
Different tools

3+ Months
Time to set up

40%
Time lost to manage

6 - 15x
Cost to fix security and quality issues late

3 - 4x
Time wasted on troubleshooting



Enterprise DevOps is complex, costly and resource intensive

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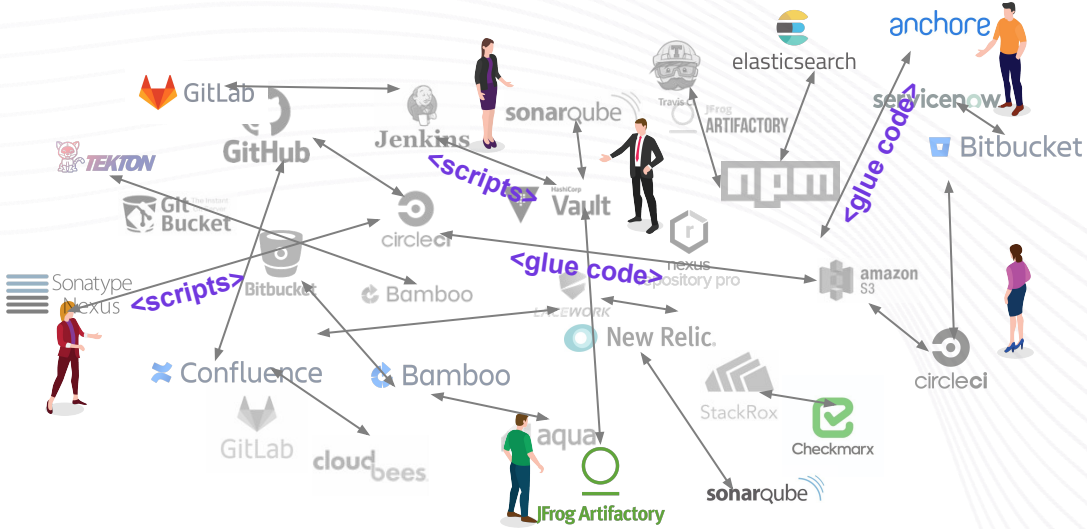
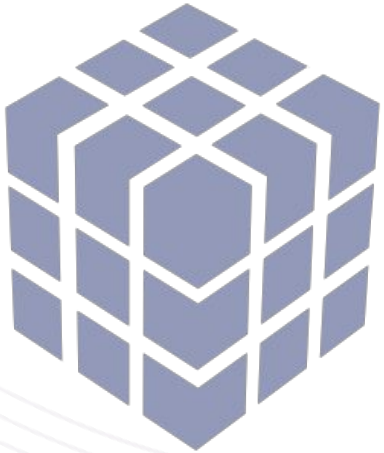
Existing Options have Significant **Limitations**

Do it yourself (DIY)



Skill-demand gap, high cost
Complexity to build and manage

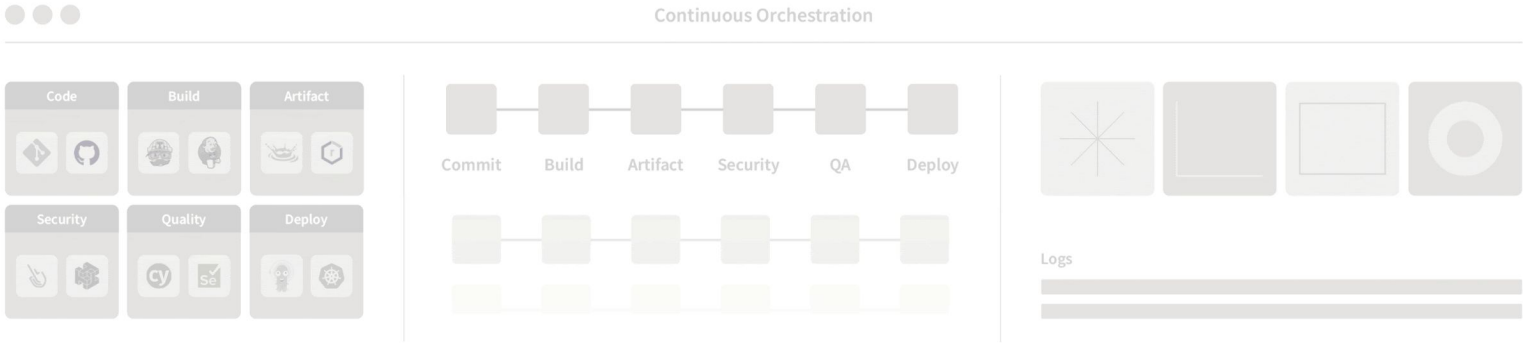
Blackbox Solutions



Rip and replace existing investments
Developers lose choice of tools

DevOps Orchestration with Opsera: Maximize **Flexibility** and **Automation**

Empower teams with **no-code automation** and freedom to choose **any tool, stack and cloud**



Self-serve provision or integrate any CI/CD tool

Build no-code pipelines, for multiple use cases
Integrate security & quality dynamically

Get unified insights for users & managers

Deploy Faster

Deliver Better Software

Do More With Less

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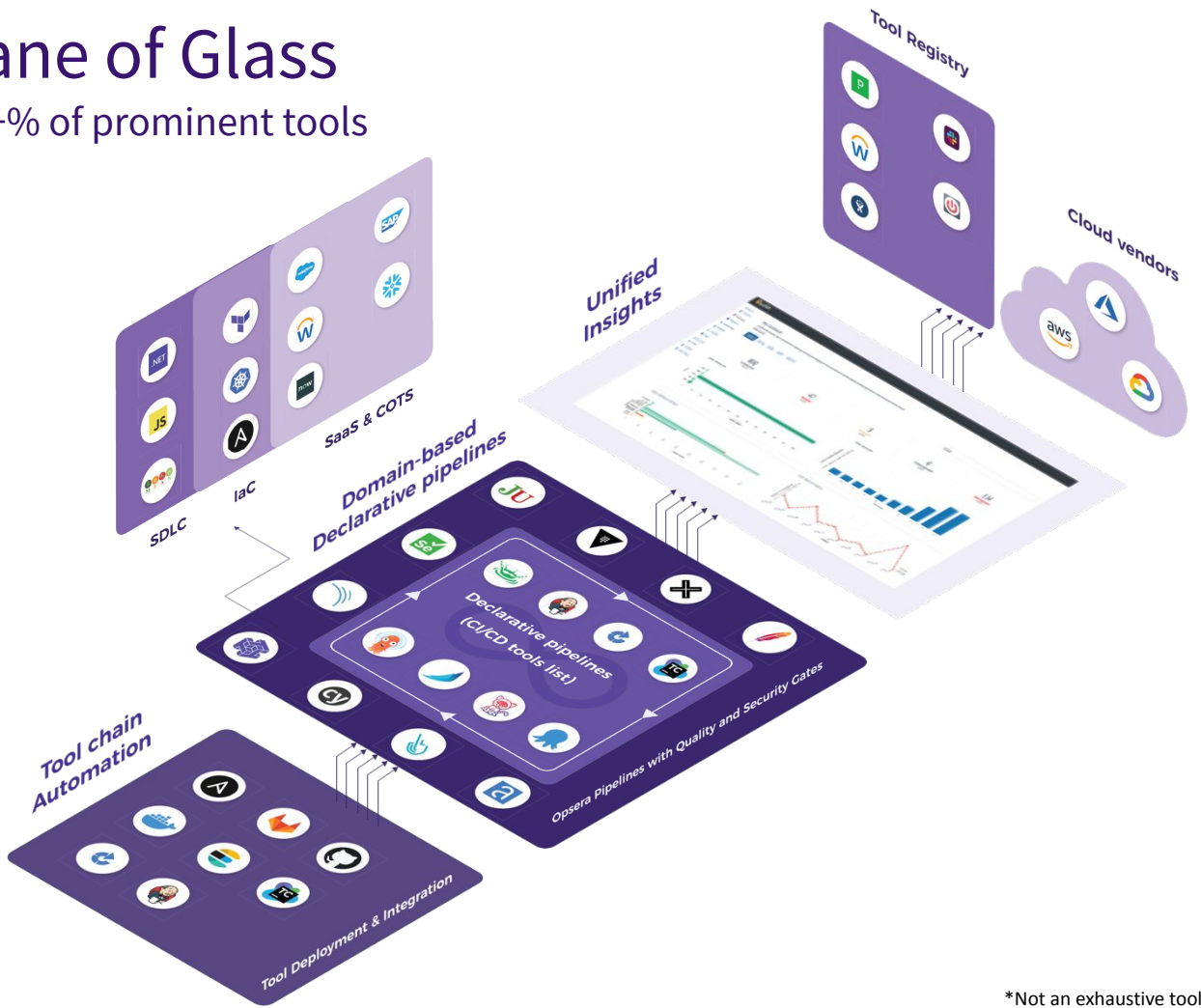
Single Pane of Glass

Support for 80+% of prominent tools



*Not an exhaustive tool list

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Single framework for diverse use cases

Software Engineering use cases (Java, NodeJS, .Net, ReactJS etc)

SFDC, AEM, Workday, Snowflake, Informatica etc

Cloud (AWS, Azure, GCP), Terraform, Ansible etc

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