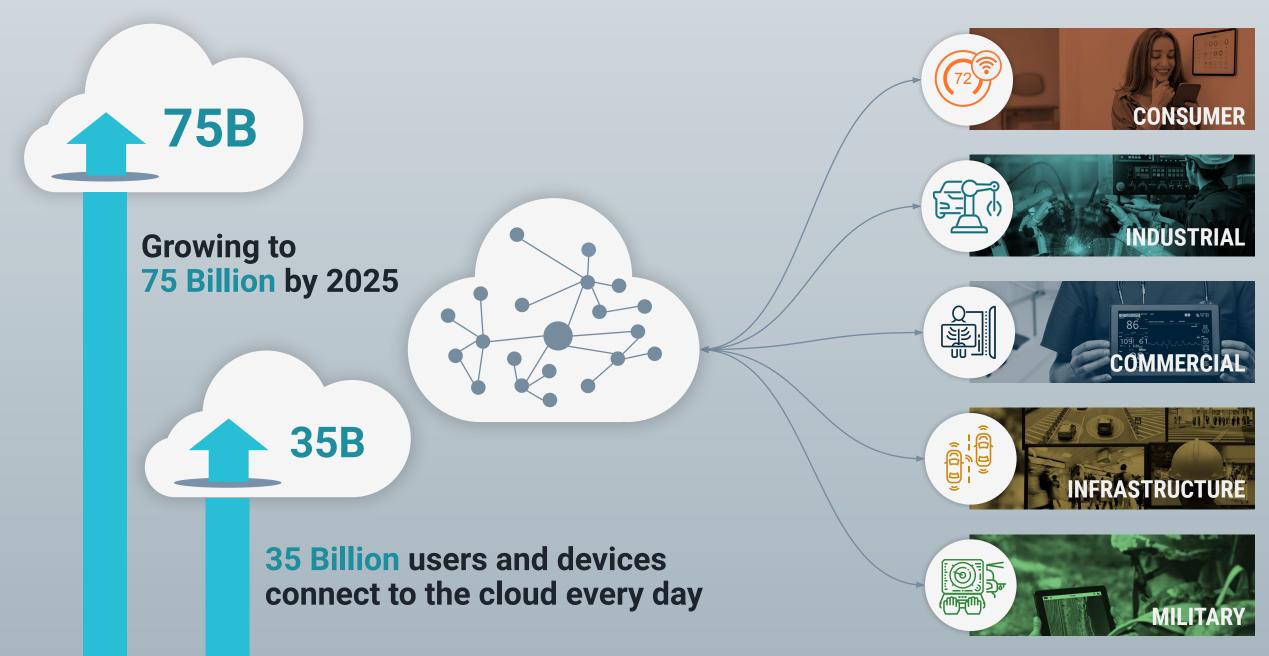
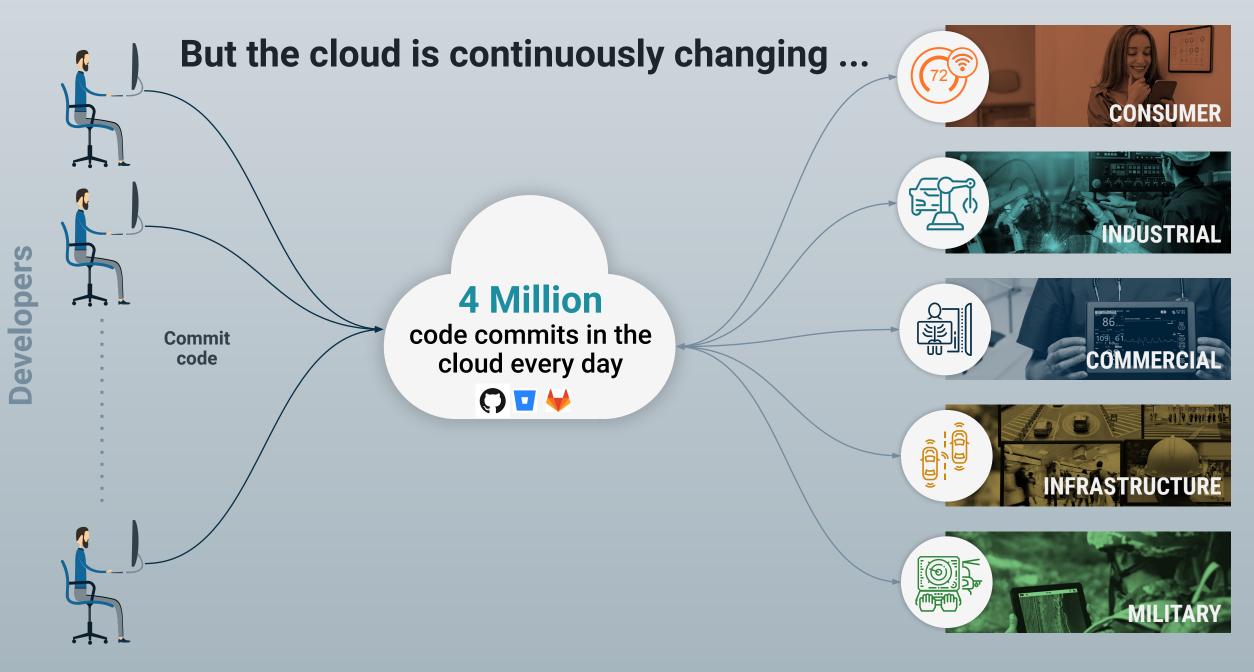
# A Practical Approach for Injecting Sec into DevOps

Jon Jarboe Developer Advocate

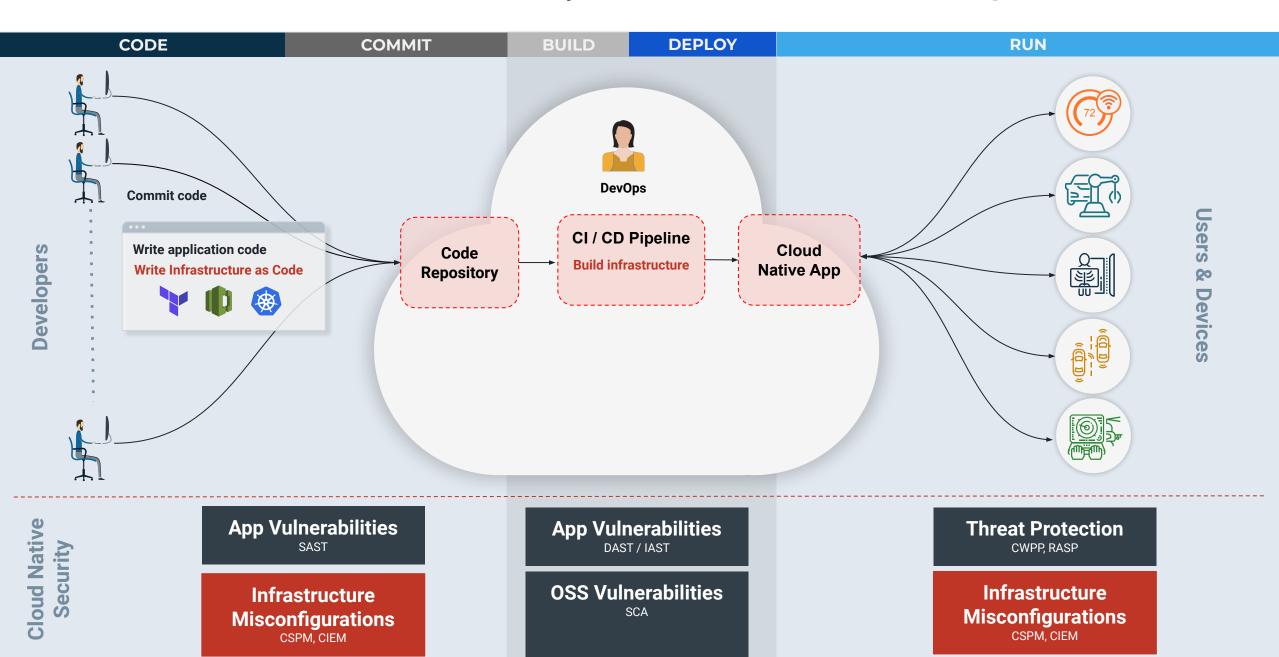




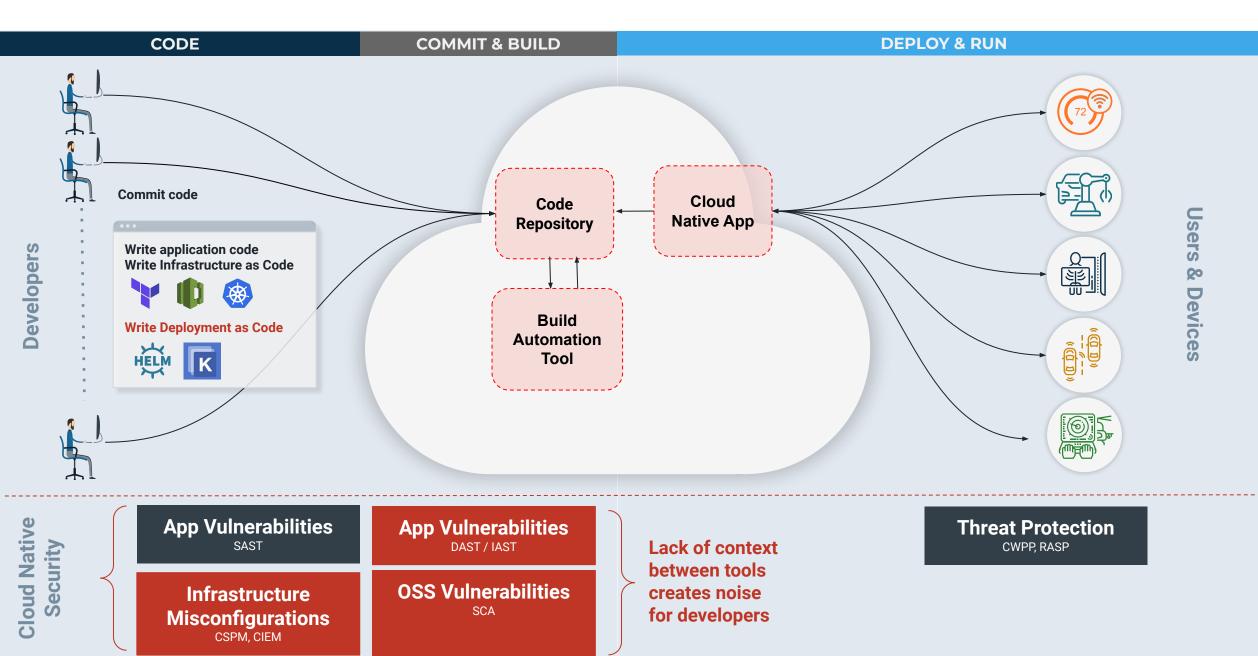




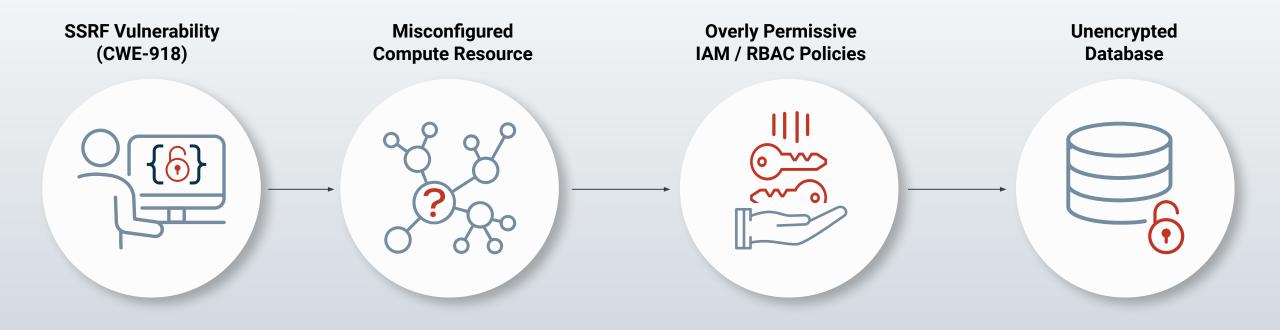
#### Traditional cloud security tools are not built for developers



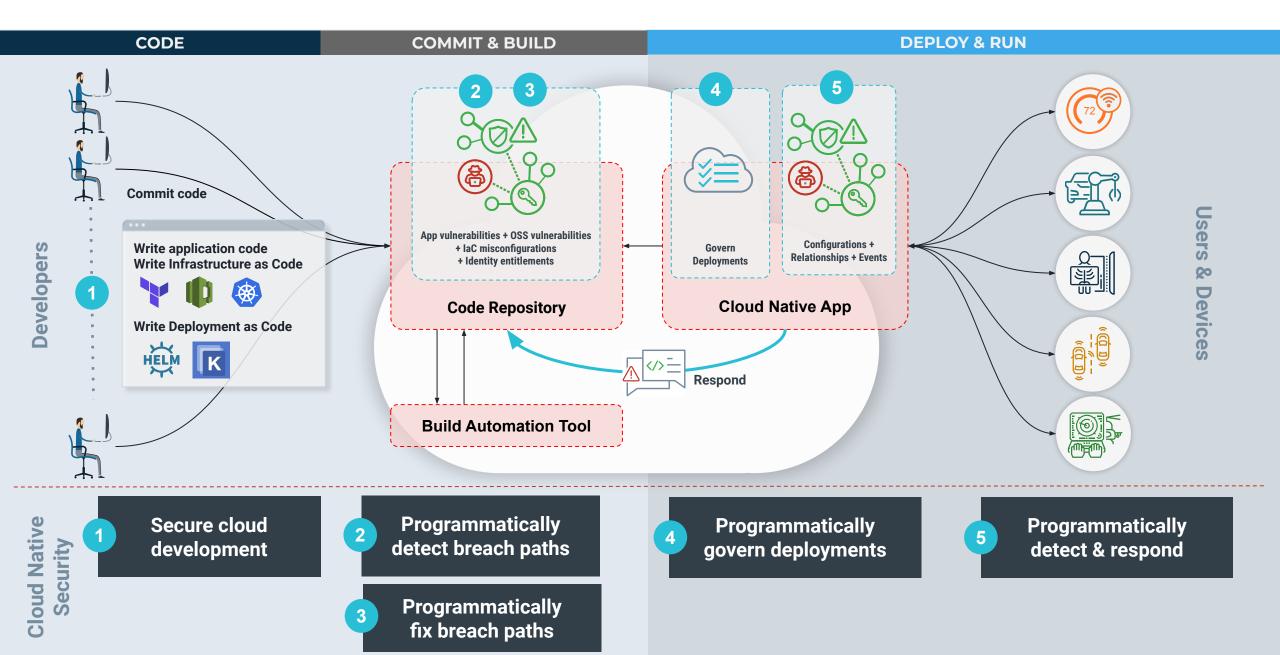
#### And security only gets more challenging as developers embrace GitOps



## Programmatically Detect Breach Paths During Development



### A developer-first approach to security enables DevSecOps



## A Practical Approach for Injecting Sec into DevOps

- 1.Contextualize security findings
- 2. Programmatically detect breach paths
- 3. Programmatically fix breach paths
- 4. Programmatically govern deployments
- 5. Programmatically detect and respond to runtime threats

•Fix everything in source code; avoid runtime patches

•Use tools that minimize manual effort (review, triage, investigation, remediation)

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## **Thank You**

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