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



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- 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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Email: jon@accurics.com



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