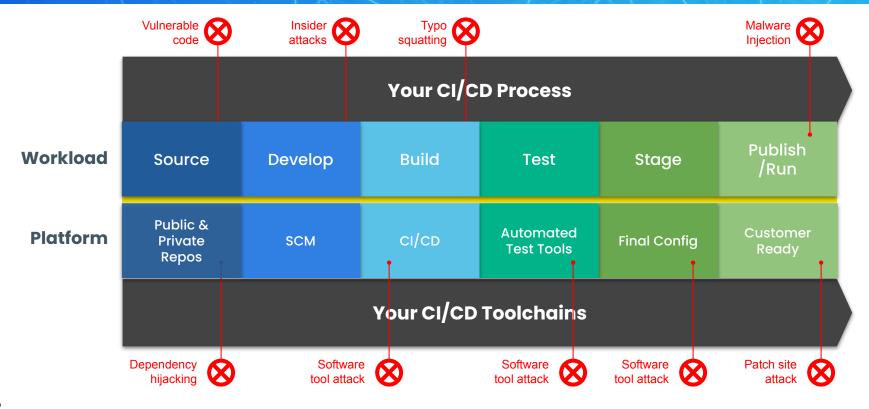
anchore

Saving the Software Supply Chain: Critical Trends and 5 Must-Dos for DevOps

Why Focus on Software Supply Chain?





Survey: Technology Leaders at Large Orgs



Roles

48% CIO | CTO | CISO | VP

23% Director

29% Manager | Architect

Functions

IT | Security | Dev | DevOps | Cloud

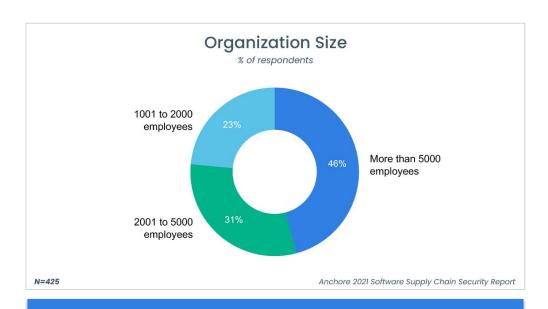
Industries

Software | Financial Services | Cloud | Healthcare, Manufacturing | Public Sector | Retail | and more

Regions

73% North America

27% Europe



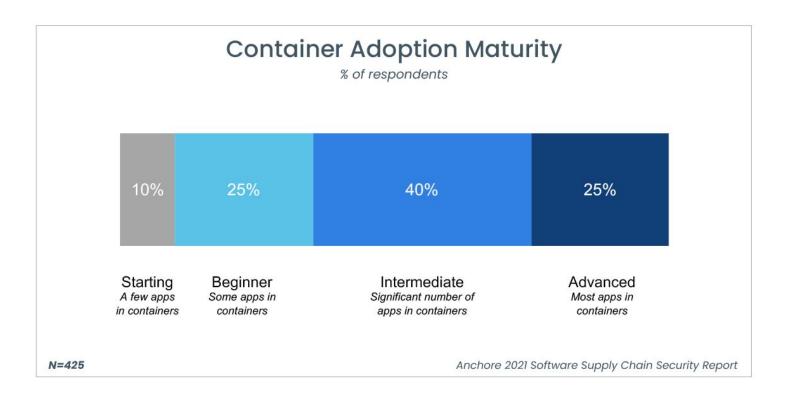
All respondents from orgs with more than 1000 employees

Sharing Encouraged:

Growing Container Adoption Creates New Security Challenges

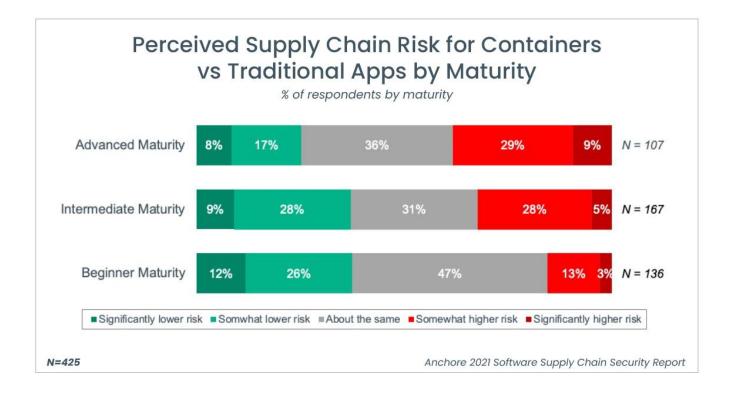
Respondents Show Container Maturity





Advanced Container Users See Higher Risks

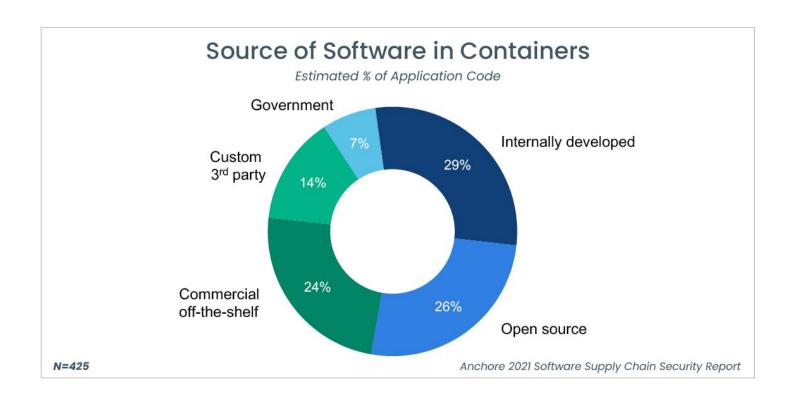




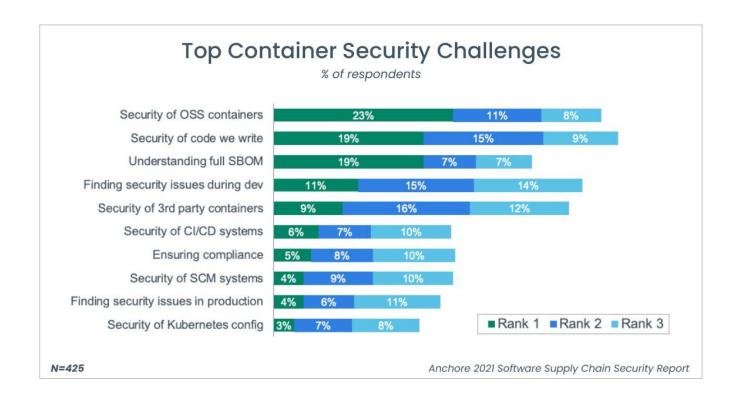
Create Specialized Processes that Understand Containers

Cloud-Native Apps Use Code from Multiple Sources

Users Underestimate OSS Usage





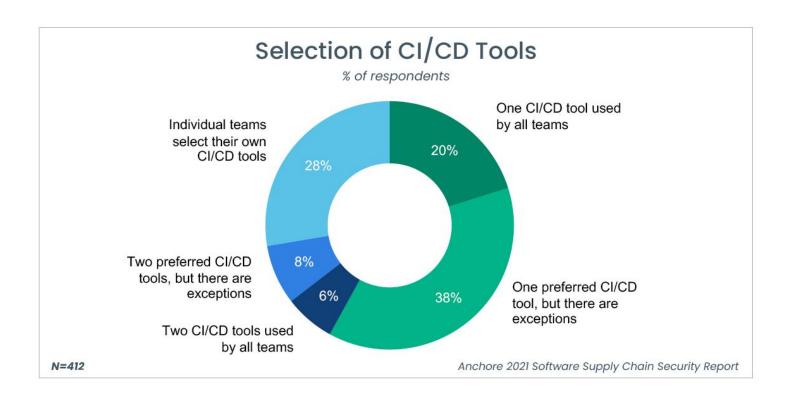


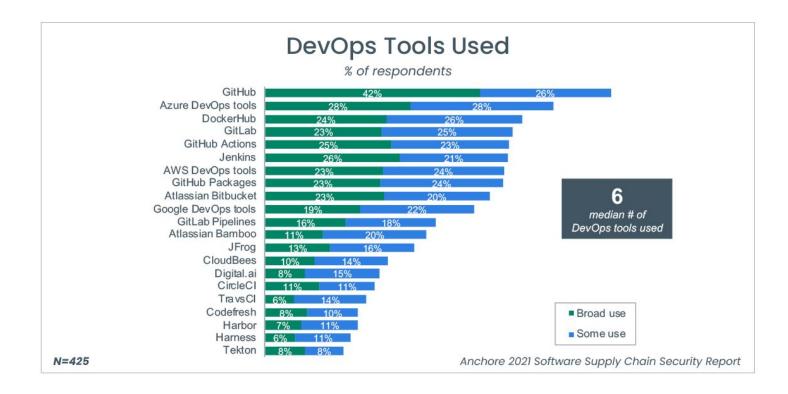
Pay Closer Attention to Software Not Developed In-House



Diverse DevOps Toolchains Require Security Attention

Selection of CI/CD Tools

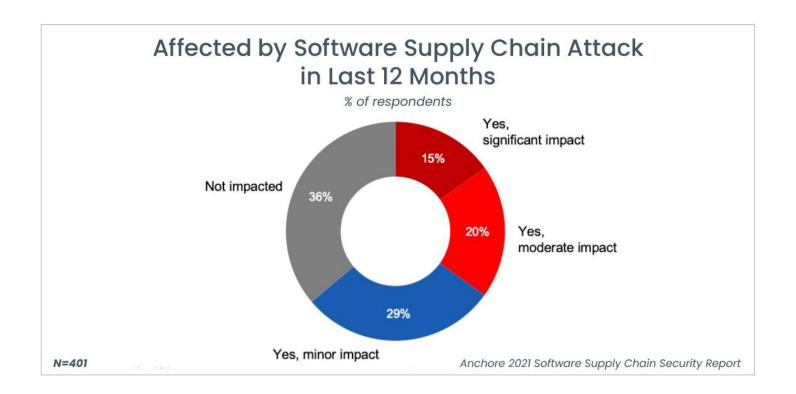




Need an Approach for Security and Compliance that Spans Diverse Tools

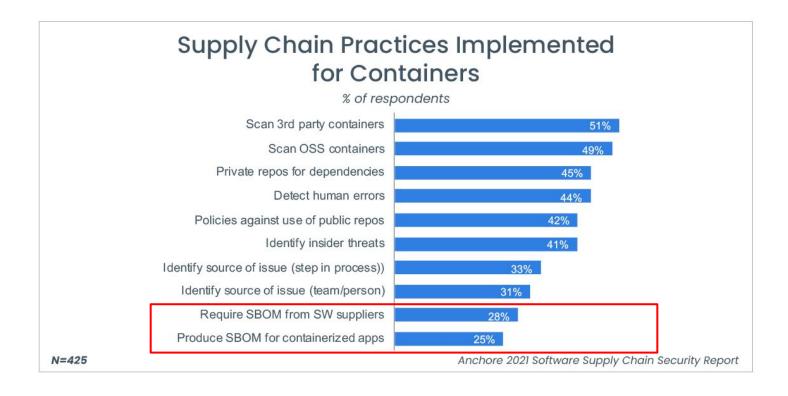
Room for Improvement in Securing the Software Supply Chain

Supply Chain Attacks Impact 64% of Orgs



Limited Use of Supply Chain Best Practices



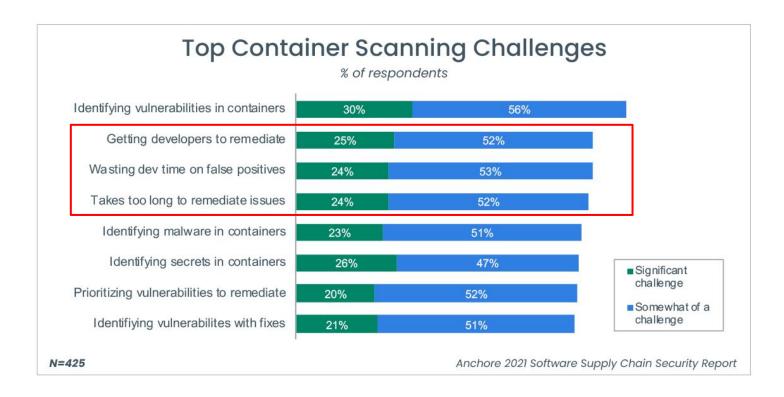


Get on a path to ingest and produce SBOMs

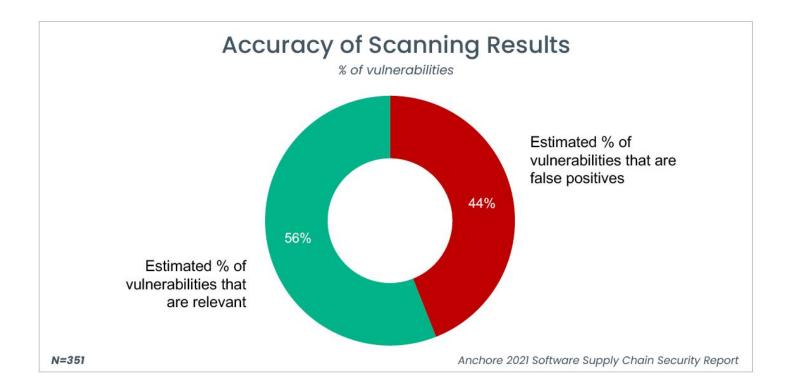


Organizations Face Container Scanning Challenges









Shift-left for security automation to find issues closer to when they are introduces



Get the full results of the Software Supply Chain survey

anchore.com/survey