5.1
Average number of outstanding, critical vulnerabilities in an application.
Ranges between 2.6 and 9.5 based on programming language.

24%
of organizations are confident in the security of their direct dependencies.

59%
of organizations report their OSS is somewhat or highly secure.

68.8
Average dependencies per project.
Ranges between 25 and 174 based on programming language.

18%
of organizations are confident in the security of their transitive dependencies.

SCA and SAST tools
are the #1 and #2 tools used to address security concerns.

97.8
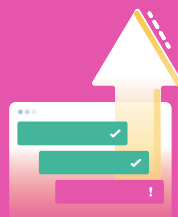Average number of days it takes to fix a vulnerability.

49%
of organizations have a security policy that addresses OSS.

73%
of organizations are searching for best practices to improve their software security.

Increased incentives
by employer is the #1 approach to improving OSS resourcing.

More intelligent tools
are the #1 way organizations intend to improve supply chain security.

11%
Average increase to an organization's security score in 2022.