Integrations & Supported Platforms

RunSafe Security works with the tools and workflows you already use and supports major build systems and OSes. See the list of supported platforms and integrations below.

RunSafe Identify

Operating Systems

Linux	VxWorks	Yocto	QNX	Bare Metal	FreeRTOS	Green Hills	Windows

Compilers

GCC	LLVM	AdaCore	GreenHills

Languages

Ada	Assembly	C	C++	Dart	Elixir	Erlang
GithubActions	Golang	Haskell	Java	Javascript	PHP	Python
Ruby	Rust	Swift				

RunSafe Protect

Operating Systems

Linux

Yocto

Buildroot

QNX

VxWorks

Android

OpenWRT

Lynx-OS178

LynxElement

Architectures

Arm32/Arm64

Intel x86/x86_64

PPC 32

CI/CD Tools

RunSafe Protect and RunSafe's C/C++ SBOM generator easily **integrate into the CI/CD environments you already use,** including GitLab, GitHub, Jenkins, BitBucket, Azure DevOps, and more.

The RunSafe Security Platform, which includes SBOM management, vulnerability scanning, and license enforcement, supports GitLab and GitHub, with AzureDevOps and BitBucket coming soon.

GitLab

GitHub

AzureDevOps

BitBucket

Jenkins

... and more!

NEED ADDITIONAL SUPPORT?

Let's talk about what integrations are needed for your specialized environment.
Don't worry. We've seen it all.

CONTACT OUR TEAM