

What Makes Build-Time SBOMs Different from Other SBOM Generators?

Build-time SBOMs capture only the components and libraries in a build for an accurate picture of your software. This approach eliminates false positives and negatives and is ideal for real-time software and software written in C/C++.

	 <div>Build-Time SBOMs (RunSafe Identify)</div>	 <div>Source Code- Based SBOMs</div>	<div>01 10</div> <div>Binary-Based SBOMs</div>
Analyzes software during the compilation process	 <i>Provides 100% visibility into components</i>		
Reduces false negatives and positives	 <i>Delivers precise & complete SBOMs</i>		
Accurately reports on dependencies			
Captures both static and dynamic libraries			
Ideal for complex codebases, particularly C/C++			
Reports on all opened files	 <i>Includes source, header & compiled files, libraries, applications</i>		
Includes provenance information, like supplier, author, and license			
Delivers SBOM with all minimum NTIA fields			