

Trend Micro

# CLOUD ONE™ - OPEN SOURCE SECURITY BY SNYK

Quickly identify open source vulnerabilities and risks that may be lurking in your application code.

## INTEGRATE AND PROTECT

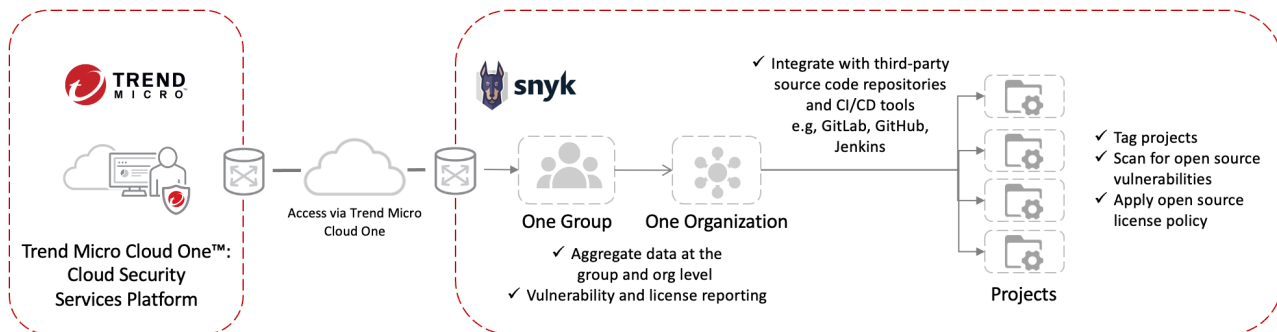
Trend Micro Cloud One™ - Open Source Security by Snyk automatically finds, prioritizes, and reports vulnerabilities and license risks in open source dependencies used by your applications. As part of the Trend Micro Cloud One™ security platform, Trend Micro Cloud One - Open Source Security by Snyk connects with your code repositories and CI/CD pipelines to scan projects. This enables security teams to gain more relevant insights and improve risk management thanks to increased visibility, tracking, and early awareness into open source issues.

## SEAMLESS AND FAST

Built right into the service console, you can easily add your source code repositories to provide instant results of scanned projects and pertinent indirect dependency information. This allows security teams to be able to see across the entire software supply chain in order to promptly understand open source vulnerabilities and receive remediation insights and tracking all from one console. Furthermore, Trend Micro Cloud One - Open Source Security by Snyk automatically identifies as well allows you to search for open source license risks that could possibly affect your company's legal requirements and digital property.

### Informative and Trackable

- Scan projects in code repositories to provide security teams with visibility into open source dependency vulnerabilities.
- Monitor trends across the entire organization's open source landscape through dashboards and reports.
- Visibility of all dependency paths to identify vulnerabilities that development teams may be unaware of.
- Receive explicit step-by-step instructions from the Knowledge Base to remediate risks.
- Eliminate a large blind spot for security teams via more insights into fast pace development cycles





SOURCE CONTROL:			
<ul style="list-style-type: none"> <li>• GitHub</li> <li>• GitHub Enterprise</li> <li>• GitLab</li> </ul>	<ul style="list-style-type: none"> <li>• Bitbucket Server</li> <li>• Bitbucket Cloud</li> <li>• Azure Repos</li> </ul>		
CONTINUOUS INTEGRATION:			
<ul style="list-style-type: none"> <li>• Command-line interface (CLI)</li> <li>• Jenkins</li> <li>• TeamCity</li> <li>• Bitbucket Pipeline</li> </ul>	<ul style="list-style-type: none"> <li>• Azure Pipelines</li> <li>• Circle CI</li> <li>• Snyk API</li> </ul>		
IDE PLUGINS:			
<ul style="list-style-type: none"> <li>• Vuln Cost for VS Code</li> <li>• Visual Studio Code</li> <li>• Eclipse</li> </ul>	<ul style="list-style-type: none"> <li>• Android Studio</li> <li>• AppCode</li> <li>• GoLand</li> </ul>	<ul style="list-style-type: none"> <li>• IntelliJ IDEA</li> <li>• PhpStorm</li> <li>• PyCharm</li> </ul>	<ul style="list-style-type: none"> <li>• Rider</li> <li>• RubyMine</li> <li>• WebStorm</li> </ul>
PACKAGE REPOSITORIES:			
<ul style="list-style-type: none"> <li>• Artifactory Plugin</li> <li>• Nexus</li> </ul>			
SERVERLESS:			
<ul style="list-style-type: none"> <li>• AWS Lambda</li> <li>• Azure Functions</li> </ul>			
PLATFORM AS A SERVICE:			
<ul style="list-style-type: none"> <li>• Heroku</li> <li>• Cloud Foundry</li> <li>• Pivotal Web Services</li> </ul>			
NOTIFICATIONS:			
<ul style="list-style-type: none"> <li>• Slack</li> <li>• Jira</li> </ul>			
VULNERABILITY MANAGEMENT:			
<ul style="list-style-type: none"> <li>• Fortify Software Security Center</li> <li>• Brinqa</li> <li>• Vulcan</li> </ul>	<ul style="list-style-type: none"> <li>• Nucleus Security</li> <li>• Kenna Security</li> <li>• RiskSense</li> </ul>	<ul style="list-style-type: none"> <li>• Code Dx Enterprise</li> </ul>	
LANGUAGE AND PACKAGE MANAGER SUPPORT:			
<ul style="list-style-type: none"> <li>• JavaScript</li> <li>• Java (Gradle, Maven)</li> <li>• .NET</li> </ul>	<ul style="list-style-type: none"> <li>• Python</li> <li>• GoLang</li> <li>• Swift and Objective-C</li> </ul>	<ul style="list-style-type: none"> <li>• Scala</li> <li>• Ruby</li> <li>• PHP</li> </ul>	<ul style="list-style-type: none"> <li>• Elixir</li> <li>• Bazel</li> </ul>