



Source Code Review

Source Code Review by Synack

A long-held tenet of software engineering holds that it's much costlier to address security risks after implementation than during the design phase. Reviewing source code for risks earlier in the software development life cycle (SDLC) is more vital than ever with the acceleration of technological change.

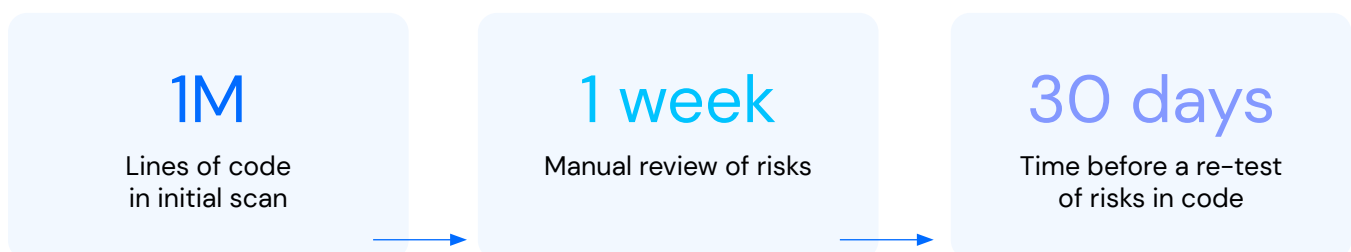
Synack provides static code analysis across a wide variety of languages including C++, Python, Java and many more. Our source code review can help your organization save on potentially costly unaddressed risks and remediate risks in a timely manner.

Product Description

After an initial scan of up to 1 million lines of code, Synack will analyze and compile, document and rate any risk findings and generate a clear, actionable report. Synack can launch an additional pentest to identify vulnerabilities if needed. Synack will launch a secondary scan of the code 30 days after the initial engagement to confirm the remediation of any risks. Vulnerabilities found during the pentest will also be re-tested. The customer will receive a report and spreadsheet of the security risks through the Synack client portal. Any vulnerabilities found in the pentest will populate as exploitable vulnerabilities in real time.

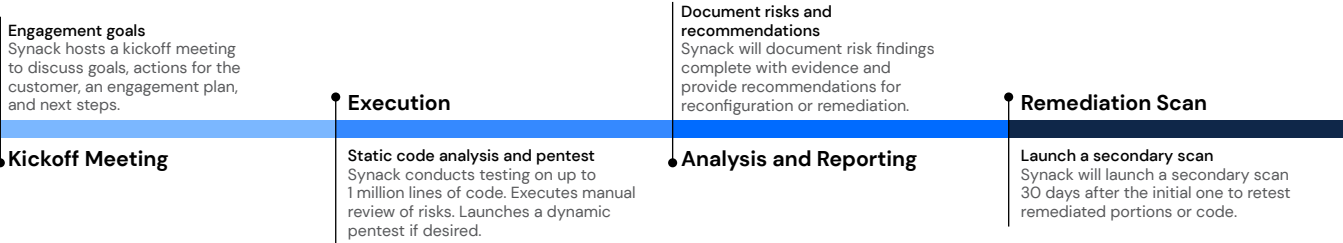
Source Code Languages Synack Tests

- | | |
|-------------------------------|-------------------------|
| • .NET | • JavaScript |
| • .NET Core | • JSON |
| • .NET Framework | • JSP |
| • ABAP/BSP | • Kotlin |
| • ActionScript | • MXML (Flex) |
| • Apex | • Objective-C/C++ |
| • Bicep | • PHP |
| • C# | • PL/SQL |
| • C | • Python |
| • C++ | • Ruby |
| • Classic ASP (with VBScript) | • Scala |
| • COBOL | • Solidity |
| • ColdFusion | • Swift |
| • Dart | • T-SQL |
| • Docker (Dockerfiles) | • TypeScript |
| • Flutter | • VBScript |
| • Go | • Visual Basic (VB.NET) |
| • HCL | • Visual Basic |
| • HTML | • XML |
| • Java (including Android) | • YAML |



Synack Engagement Timeline

Synack will work with you on a 2-3 week project timeline, goals, analysis, testing and an outbrief and analysis.



Customer Requirements

The customer will provide the following for the static code analysis to help Synack complete the engagement:

- Goals for source code review engagement
- Source code file with up to 1 million lines of code
- Access to any in-scope dynamic application and authentication schemas
- Approval of any assessment timelines

Scoping and Available Packaging

PRODUCT	SKU	DESCRIPTION
Source Code Review	SYN-ADV-SCR-1	Static code analysis of up to 1 million lines of code
Source Code Review	SYN-ADV-SCR-2	Static code analysis of up to 1 million lines of code and a Synack pentest