revenera™

EMPOWER THE USE OF OPEN SOURCE SOFTWARE

Open Source Audit Services

Flexera's audit services professionals using FlexNet Code Insight provide expert guidance, analysis, and reporting on license compliance and vulnerability risks to support:

- Internal baseline audits to better understand what's in your code
- M&A and due diligence events
- Intellectual Property (IP) risk management

Forensic Audit

Forensic Audits provide an in-depth, deep level scan examing all evidence types, including: Explicit P1 Licenses, Copyrights, Exact Matches, Binary Files, Emails/URLs, Expanded Search Terms, Source Code Snippet Matches

Standard Audit

Standard Audits identify explicit Priority 1 (P1) licenses and significantly large third-party components. Evidence types include: Explicit P1 Licenses, Copyrights, Exact Matches, Binary Files

AUDIT STYLE	Forensic Audit Report	Standard Audit Report
DESCRIPTION	The Forensic Audit Report provides detail for all third-party open source and commercial components found in the codebase.	The Standard Audit Report identifies specific high priority open source licenses like the GNU General Public License (GPL) and large third-party components found in the codebase.
DELIVERABLE	Bill-of-Materials detailing all third-party components found in the codebase.	Bill-of-Materials detailing the third-party components found in the codebase within the scope of the Standard Audit.
CONTENTS DESCRIPTION	The audit report contains all third-party components (open source and commercial) identified in the codebase. The report includes the component's name, license, description, project page URL, license notice, and file list. Flexera auditors examine all the evidence flagged by FlexNet Code Insight and, if determined to be third-party, discovers the true origin of the file or source code. In a Forensic Audit, Flexera's goal is to uncover all third-party components found in the codebase.	The audit report contains third-party components (open source and commercial) identified in the codebase. The report consists of the component's name, license, description, project page URL, license notice, and file list. Flexera auditors examine specific evidence types flagged by FlexNet Code Insight and, if determined to be third-party, discovers the true origin of the file or source code. In a Standard Audit, it is Flexera's goal to discover third-party components licensed under copyleft licenses.

AUDIT STYLE	Forensic Audit Report	Standard Audit Report
LEVEL OF ANALYSIS	Analysis on all evidence types to determine third-party content.	Analysis of specific evidence types with a concentration on copyleft open source licenses such as the GNU General Public License.
COPYRIGHT REVIEW	Review of all files containing third-party copyright holders.	Review of all files containing third-party copyright holders.
EXACT FILE REVIEW	Review of all files with exact matches to third-party libraries.	Review of all files with exact matches to third-party libraries.
SOURCE CODE FINGERPRINT REVIEW	Review of all source code snippets matched to third-party open source code.	Not applicable unless client requests this data targeted at specific portion(s) of the codebase.
EMAIL ADDRESS REVIEW	Review of all third-party email addresses detected in the codebase.	Not applicable unless client requests this data targeted at specific portion(s) of the codebase.
URL REVIEW	Review of all third-party URL addresses detected in the codebase.	Not applicable unless client requests this data targeted at specific portion(s) of the codebase.
SEARCH TERM REVIEW	Review of all search terms identified by FlexNet Code Insight to discover third-party content.	Review of high priority search terms (such as general public, gpl, sleepycat, etc.) to discover copyleft open source licenses.
BINARY REVIEW	Inspection of binary files and libraries (DLL's, .so, .zip, .gz, etc.).	Inspection of binary files and libraries (DLL's, .so, .zip, .gz, etc.).
DISCLOSURE REVIEW	Examination and review of findings of all libraries disclosed by the client prior to audit start.	Examination and review of findings of all libraries disclosed by the client prior to audit start.
REVIEW CALL	Conference session with the goal of reviewing the Forensic Audit Report results and answering all related questions.	Conference session with the goal of reviewing the Standard Audit Report results and answering all related questions.