

NEC Corporation Improves Application Security and Cuts Manual Testing by 30% with OpenText Core Application Security (Fortify)

Published: March 15, 2025

CUSTOMER PROFILE



> 1000



Information Technology



JP

INTRODUCTION

This Customer Spotlight is a synopsis of how NEC (Nippon Electric Company) Corporation used OpenText to benefit their business. The feedback included was collected and verified in a February 2025 survey of OpenText customers conducted by UserEvidence, an independent research firm.

KEY STAT

10 /10 Likely to Recommend



By automating our security testing with Fortify On Demand, we've reduced our manual testing efforts by 30%, translating in significant costs savings per year.



Yuting Kuo
engineer
NEC

SCENARIO

Which of the following challenges does your organization address using OpenText Fortify? Please select all that apply.

- Meeting Compliance and Regulatory Requirements
- Identifying Security Flaws Early in Development
- Detecting Common Vulnerabilities in Code

How are you utilizing OpenText Fortify? Please select all that apply.

- Identifying and Remediation of Security Vulnerabilities (SAST, DAST, MAST, SCA)
- Compliance and Risk Management and meeting regulatory requirements
- Improving Developer Security Awareness
- Managing Application Security programs

What are your top reasons to choose OpenText Fortify over other similar solutions in the market? Please select all that apply.

- Comprehensive suite of testing capabilities (broad coverage and strong SCA)
- High accuracy and low false positives through AI powered audit assistance and Advanced Analysis techniques
- DevSecOps integration and automation
- Experiences and strong vendor support and expertise
- Support for compliance with specific regulatory requirements
- Support for software supply chain security

Which benefits or improvements have you seen by using OpenText Fortify solution? Please select all that apply.

- Fewer critical and high vulnerabilities
- Faster remediation of SAST results
- Improved compliance
- Improved collaboration between security and development teams
- Better education of secure coding for developers
- Easier integration of security tools into Dev toolchain
- Better Visibility with comprehensive reporting and Actionable intelligence

What benefits of Fortify Aviator do you find most valuable?

- Automated auditing and explanation of security issues in the context of my code

OUTCOME

OpenText Fortify helps us improve our application security program

- Agree

+50% Reduction in false positives

+50% Reduction in time to ensure compliance (reporting)

+50% Reduction in critical vulnerabilities

+25% Reduction in security backlog

ABOUT OPENTEXT

OpenText is a world leader in Information Management, helping companies securely capture, govern and exchange information on a global scale. OpenText solves digital business challenges for customers, ranging from small and mid-sized businesses to the largest and most complex organizations in the world. For more information about OpenText (NASDAQ/TSX: OTEX), visit www.opentext.com



UserEvidence

Source: Yuting Kuo, NEC. Independent research conducted by UserEvidence. Data verified November 10, 2025.

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