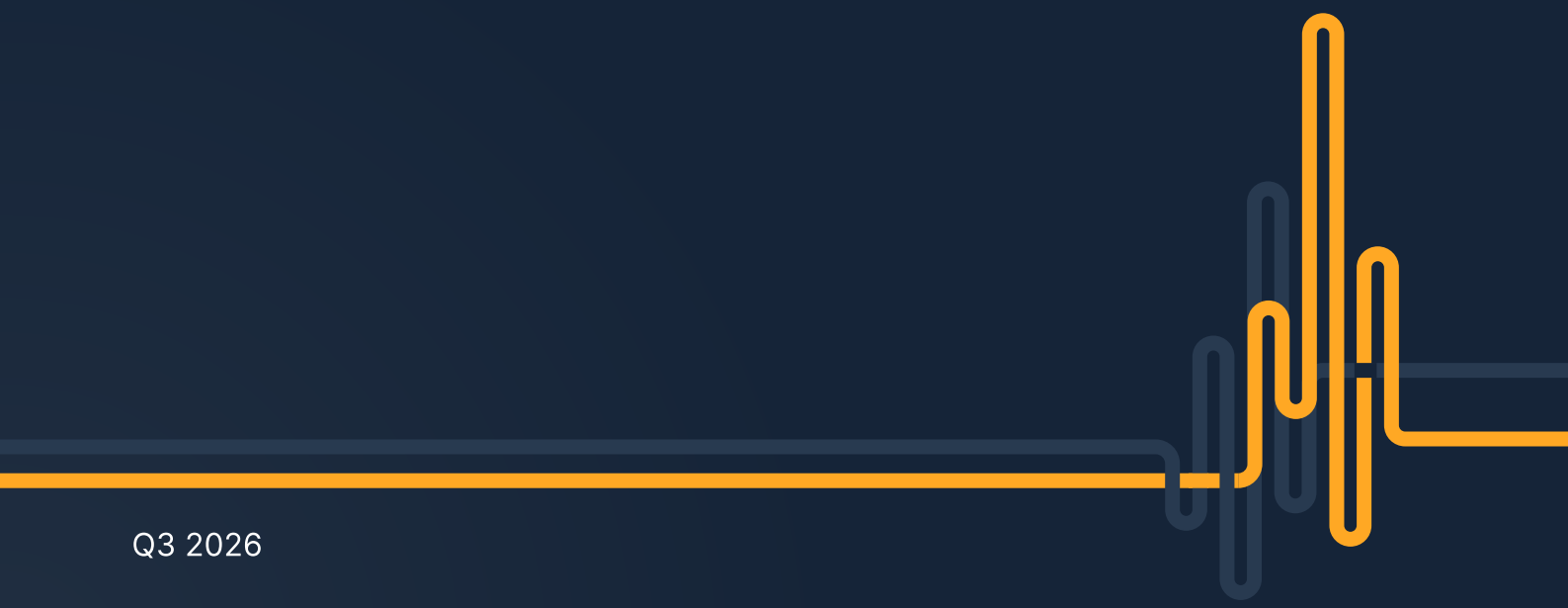
SecurityBridge

Quarterly Report

SecurityBridge Research Labs Update Q3 2026



Q3 2026

Advancing SAP Security Through Innovation

The SecurityBridge Research Lab is at the forefront of SAP cybersecurity, driving innovation through advanced vulnerability research, collaborative disclosure, and cutting-edge product integration. By combining technical expertise with strong partnerships, the Lab continuously strengthens the resilience of SAP landscapes worldwide.

Our mission is clear: identify critical vulnerabilities, enable responsible remediation, and deliver research-driven solutions that empower organizations to protect their most vital business systems. All to make the world run more securely.

Importance of Security Research

Everybody benefits

SecurityBridge Customers

- Enhanced and broader threat detection
- Earlier identification — even before SAP releases a patch
- Minimized impact and reduced costs
- Automatic platform updates powered by insights from our security research team

All of SAP Customers

- Findings fixed by SAP and patched by customers cannot be abused by malicious actors, helping all customers in the SAP ecosystem
- Sharing is caring — growing awareness and active outreach to vulnerable SAP customers, e.g. by scanning for exposed systems in collaboration with organizations like the Dutch Institute for Vulnerability Disclosure (DIVD)

The World

- SAP systems power critical industries — from governments to food production
- SAP customers drive 87% of global commerce ($46 trillion)*
- 99 of the world's 100 largest companies rely on SAP*
- Securing SAP systems means protecting more than just revenue — it's about safeguarding global stability

*View the SAP corporate fact sheet

Key Achievements in Q3 2026

High-Impact Vulnerability Research

A total of 2 SAP 0-day vulnerabilities responsibly disclosed by the SecurityBridge Research Lab were remediated by SAP, leading to 2 SAP Security Notes. The findings are relevant to modern S/4HANA deployments and to a widely deployed SAP Basis software component.

Highlights of Reported Vulnerabilities

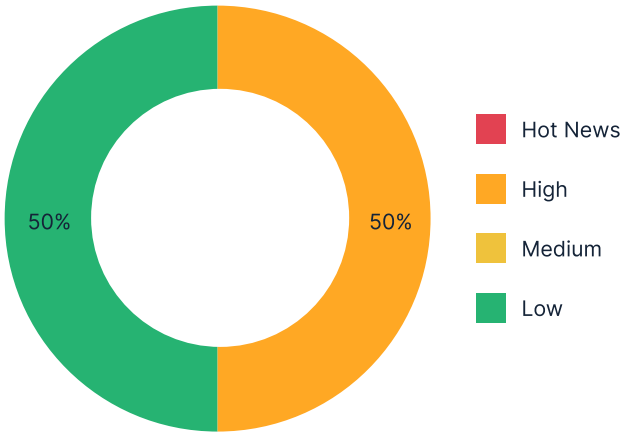
In Q3 of 2026, SAP patched a total of 2 vulnerabilities discovered and responsibly disclosed to SAP by the SecurityBridge Research Lab:

Note	CVE	Description	Severity	CVSS	Month Fixed	Platform
3763028	CVE-2026-58245	Hard-coded password in report /SAPAPO/RET_RP_COCKPIT	Low	3.8	August 2026	S/4HANA
3772838	CVE-2026-76963	RFM SCP_CHECK_PROFILE displays parameter values without proper authorization check	Medium	4.3	September 2026	SAP NetWeaver

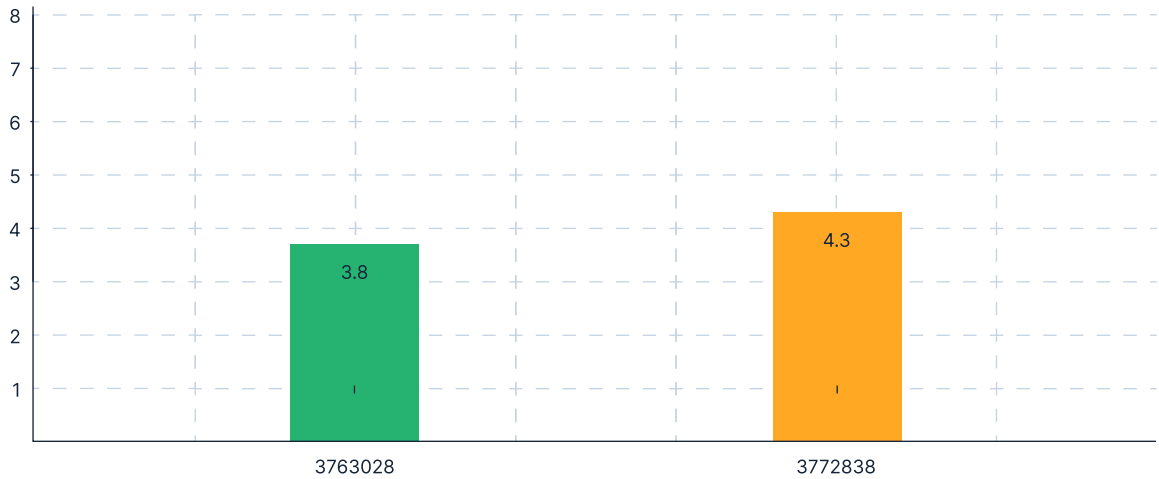
Vulnerability Analysis Breakdown

A breakdown of the severity and CVSS scores of findings reported by the SecurityBridge Research Labs in
Q3 2026:

Severity of findings reported by the SecurityBridge Research Labs Q3 2026



CVSS Score of findings reported by the SecurityBridge Research Lab Q3 2026



As we respect a grace period of 3 months to allow customers to implement the patches, full details about the vulnerabilities cannot be shared yet. However, for some of the above released patches, SecurityBridge has shipped product updates to detect execution of vulnerable ABAP programs via our Virtual Patching functionality.

How We Discover Vulnerabilities

The SecurityBridge Research Lab applies a multi-faceted methodology, combining:

- **Proprietary and off-the-shelf tools, complemented by AI** — to index, scan, and analyze large-scale SAP codebases.
- **Reverse Engineering** — uncovering hidden flaws in SAP components.
- **Design & Architecture Reviews** — exposing systemic weaknesses.
- **Practical Exploitation Testing** — validating real-world impact and eliminating false positives.

This rigorous approach ensures **accuracy, ethical compliance, and maximum-security value for SAP customers.**

Responsible Disclosure Process

Found vulnerabilities are reported to the SAP Product Response Team (completely ignoring the industry of 0-day vulnerabilities trading)	SAP is given the time to work on a fix	Once a fix (SAP Security note) is publicly released, a patch period of 3 months is taken into account before publishing any details

Risk Assessment & Customer Protection

- All reported vulnerabilities require at least low-level authentication, with the majority enabling privilege escalation.
- To protect customers, SecurityBridge Patch Management integrates research-driven updates, enabling rapid identification and mitigation of emerging threats.

Recommendation: Organizations must apply the relevant SAP Security Notes promptly and leverage SecurityBridge's integrated monitoring and patching capabilities.

Recognition & Acknowledgements

The contributions of our researchers continue to be recognized by SAP. In Q3 2026, the SecurityBridge Research Lab received acknowledgements for their discoveries, exemplifying the talent and dedication within our Lab. Notably, our team has received **consistent acknowledgement every quarter throughout 2025 and 2026 so far.**

How to protect yourself

To stay protected against the above vulnerabilities and others, it is imperative to apply patches as soon as possible and consider proper testing. The SecurityBridge Research Labs is tightly integrated with product development, leading to continuous updates — for example, in the area of the SecurityBridge Patch Management module. Make sure to identify relevant SAP Security Notes for your SAP systems and apply them as soon as possible.



SecurityBridge

About SecurityBridge

SecurityBridge is the only cybersecurity platform built natively inside SAP: complete, fully integrated, and built to act, not just alert. Running directly within the SAP system, with no additional hardware or infrastructure, it unifies prevention, detection, and response on one shared data layer, giving organizations real, in-system control over their most critical business systems.

More than 8,000 SAP production systems worldwide are protected by SecurityBridge. Findings from the SecurityBridge Research Lab flow directly into the platform, so customers benefit from new research as soon as it is available.



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See SecurityBridge in Action

Reach out to us if you are ready to talk SAP security or want to see SecurityBridge in action.

Request a demo | Contact Us