

SolarWinds SWOSH DOM-based reflective XSS Vulnerability (CVE-2025-26395)

Summary

SolarWinds SWOSH was susceptible to a cross-site scripting (XSS) vulnerability due to an unsanitized field in the URL. The attack requires authentication using an administrator-level account and user interaction is required.

Affected Products

- SolarWinds SWOSH 2025.1.1 and prior versions

Fixed Software Release

- [SWOSH 2025.2](#)

Acknowledgments

- Shahzin Sajid, Al Sabah Salim, and Shabeer Ali from the QatarEnergyLNG SOC team

Advisory Details

Severity

7.1 High

Advisory ID

[CVE-2025-26395](#)

First Published

06/10/2025

Fixed Version

[SWOSH 2025.2](#)

CVSS Score

[CVSS:3.1/AV:A/AC:L/PR:H/UI:R/S:C/C:H/I:L/A:L](#)