



Affected products, solutions, and services

- AXIS Device Manager (<5.32)
- AXIS Camera Station Pro (<6.7)
- AXIS Camera Station 5

Summary

Noam Moshe of Claroty Team82, has found that the communication protocol used between the server process and the service control had a flaw that could lead to a local privilege escalation.

To Axis' knowledge, no known exploits exist publicly as of today and Axis is not aware that this has been exploited. Axis will not provide more detailed information about the vulnerability. We appreciate the efforts of security researchers and ethical hackers on improving security in Axis products, solutions, and services.

The vulnerability has been assigned a <u>4.8 (Medium)</u> severity by using the CVSSv3.1 scoring system. <u>CWE-502</u>: <u>Deserialization of Untrusted Data</u> has been assigned by using the CWE mapping. Learn more about the Common Vulnerability Scoring System and the Common Weakness Enumeration mapping <u>here</u> and <u>here</u>.

Solution & Mitigation

Axis has released a patch for this flaw with the following version:

- AXIS Device Manager 5.32
- AXIS Camera Station Pro 6.8

The release notes will state the following: Addressed CVE-2025-30025. For more information, please visit the <u>Axis vulnerability management</u> <u>portal</u>.

It is recommended to use the <u>latest</u> version of AXIS Device Manager. It is recommended to use the <u>latest</u> of AXIS Camera Station Pro.

For further assistance and questions, please contact <u>Axis Technical Support</u>.