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## > Vulnerabilities in Asseco InfoMedica Plus Software

08 January 2026 | [CERT Polska](#) | [#vulnerability](#), [#warning](#), [#cve](#)

<b>CVE ID</b>	<a href="https://www.cve.org/CVERecord?id=CVE-2025-8306">CVE-2025-8306</a>
<b>Publication date</b>	08 January 2026
<b>Vendor</b>	Asseco
<b>Product</b>	InfoMedica Plus
<b>Vulnerable versions</b>	From 4.0.0 to 4.50.1 and from 5.0.0 to 5.38.0
<b>Vulnerability type (CWE)</b>	Insufficient Granularity of Access Control ( <a href="https://cwe.mitre.org/data/definitions/1220.html">CWE-1220</a> )
<b>Report source</b>	Report to CERT Polska
<b>CVE ID</b>	<a href="https://www.cve.org/CVERecord?id=CVE-2025-8307">CVE-2025-8307</a>
<b>Publication date</b>	08 January 2026
<b>Vendor</b>	Asseco
<b>Product</b>	InfoMedica Plus
<b>Vulnerable versions</b>	From 4.0.0 to 4.50.1 and from 5.0.0 to 5.38.0
<b>Vulnerability type (CWE)</b>	Storing Passwords in a Recoverable Format ( <a href="https://cwe.mitre.org/data/definitions/257.html">CWE-257</a> )

## Description

CERT Polska has received a report about vulnerabilities in Asseco InfoMedica Plus software and participated in coordination of their disclosure.

Asseco InfoMedica is a comprehensive solution used to manage both administrative and medical tasks in the healthcare sector.

The vulnerability [CVE-2025-8306](https://www.cve.org/CVERecord?id=CVE-2025-8306) (https://www.cve.org/CVERecord?id=CVE-2025-8306): A low privileged user is able to obtain encoded passwords of other accounts (including main administrator) due to lack of granularity in access control. The vulnerability [CVE-2025-8307](https://www.cve.org/CVERecord?id=CVE-2025-8307) (https://www.cve.org/CVERecord?id=CVE-2025-8307): Passwords of all users are stored in a database in an encoded format. An attacker in possession of these encoded passwords is able to decode them by using an algorithm embedded in the client-side part of the software.

Chained exploitation of these vulnerabilities allows an attacker to escalate privileges.

Both vulnerabilities have been fixed in versions **4.50.1** and **5.38.0**

## Credits

We thank Maciej Kazulak for the responsible vulnerability report.

More about the coordinated vulnerability disclosure process at CERT Polska can be found at <https://cert.pl/en/cvd/> (https://cert.pl/en/cvd/).

### Social media

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CERT Polska is a team operating within the structures of NASK - National Research Institute, established in 1996 to respond to computer security incidents. It carries out the role of CSIRT NASK, one of three such teams operating at the national level within the Polish national cybersecurity system.

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GitHub(<https://github.com/CERT-Polska>)

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