

CVE-2015-5463

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CVE-2020-28402
CVE-2020-28403
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CVE-2020-28406
CVE-2020-28918
CVE-2020-8422
CVE-2021- 42110
CVE-2021- 44035
CVE-2021-31160
CVE-2021-31399
CVE-2021-31530
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CVE-2021-31777
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CVE-2021-32017
CVE-2021-32018
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CVE-2021-38616
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CVE-2021-42111
CVE-2021-43978
CVE-2022-0028
CVE-2022-21828
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CVE-2022-24967
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CVE-2022-30332
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CVE-2022-34910
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CVE-2022-36443
CVE-2022-37028
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CVE-2023-26098
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CVE-2023-27565
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CVE-2023-28152
CVE-2023-29505
CVE-2023-31223
CVE-2023-35791
CVE-2023-35792
CVE-2023-41103
CVE-2023-48644
CVE-2023-48645
CVE-2023-50872
CVE-2023-51710
CVE-2023-51711
CVE-2024-24720
CVE-2024-24721
CVE-2024-25676
CVE-2024-28060
CVE-2024-28061
CVE-2024-38815
XLM-2016-121
XLM-2018-356
XLM-2019-672
XLM-2019-712
XLM-2020-1347
XLM-2024-6203
XLM-2024-6482
XLM-2024-6483
XLM-2024-6484

Abstract Advisory Information

Security issue affecting the product AXIOM from the company AXIOMSL (<http://axiomsl.com>). The web application (Java applet module used to edit uploaded Excel files and associated Java RMI services) contains several authorization issues allowing a basic user to:

- Access data of others basic users through arbitrary SQL command,
- Perform a horizontal and vertical privilege escalation,
- Cause a Deny of Service on global application,
- Write/read/delete arbitrary files on server hosting the application.

Vendor is informed about this vulnerability and the CVE ID is referenced into the release note of the product for the version vulnerable.

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Version affected

9.5.3 for sure and potentially version superior.

Common Vulnerability Scoring System

9.0

Patches

The issue will not be fixed, it's recommended to client to not use this module and, if installation can't be avoided, disable any access to it.

Vulnerability Disclosure Timeline

- 2015-07-01: Security note sent to AXIOMSL contact about the vulnerability.
- 2015-07-03: Acknowledge from AXIOMSL about reception of our note.
- 2015-07-06: Ask for CVE ID to MITRE.
- 2015-07-10: Received CVE ID from MITRE.
- 2015-07-24: Received information from AXIOMSL about non fixing.
- 2015-07-25: Creation of this advisory note.
- 2015-07-30: Ask to MITRE to publish CVE.

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