



# Array MotionPro is Vulnerable to Local Privilege Escalation Attacks

## Security Advisory

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**Contact us:**

Array Networks Inc.

699 S. Milpitas Blvd Milpitas, California 95035, USA

Email: [info@arraynetworks.com](mailto:info@arraynetworks.com)

Telephone: (408)240-8700 (Monday through Friday, 9 A.M. to 5 P.M. PST)

Toll Free: 1-866-692-7729 (1-866-MY-ARRAY)

Support: 1-877-992-7729 (1-877-99-ARRAY)

Fax: (408)240-8754

<http://www.arraynetworks.com/>

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## **Additional Resources**

Beyond this documentation, Array Networks offers many resources to help you understand and work with your Array Networks applications. For more information, please visit the Array Networks [website](#).

# Vulnerability

A vulnerability has been identified in the MotionPro client for Windows where a background service component incorrectly handles access control permissions. This flaw could allow a low-privileged local user to interact with a high-privileged system component to perform unauthorized file operations.

The vulnerability exists due to insecure default configurations in a MotionPro inter-process communication (IPC) component. An authenticated local attacker could exploit these permissions to execute privileged functions provided by the service. Successful exploitation could allow the attacker to manipulate system files and escalate their privileges to SYSTEM, granting full administrative control over the affected machine.

## Affected Versions

Product	Affected Versions
MotionPro Windows	1.2.26 and all earlier versions

## Solutions

This bug has been fixed in the following version. We suggest you upgrade to the following or later versions:

MotionPro Windows 1.2.28