



Published:2026/04/22 Last Updated:2026/04/22

## JVN#45563482

### Installers of LiveOn Meet Client for Windows and its plugin may insecurely load Dynamic Link Libraries

#### Overview

The installer of LiveOn Meet Client for Windows and the installer of Canon Network Camera Plugin provided by Japan Media Systems Corporation may insecurely load Dynamic Link Libraries.

#### Products Affected

- the installer of LiveOn Meet Client for Windows
  - Downloader5Installer.exe Ver.1.0.0.0
  - Downloader5InstallerForAdmin.exe Ver.1.0.0.0
- the installer of Canon Network Camera Plugin
  - CanonNWCamPlugin.exe Ver.1.0.0.0
  - CanonNWCamPluginForAdmin.exe Ver.1.0.0.0

#### Description

LiveOn Meet provided by Japan Media Systems Corporation is a web conferencing system. The installer of LiveOn Meet Client for Windows and the installer of Canon Network Camera Plugin insecurely load Dynamic Link Libraries.

- **Uncontrolled search path element (CWE-427)**
  - CVSS:4.0/AV:L/AC:L/AT:N/PR:N/UI:A/VC:H/VI:H/VA:H/SC:N/SI:N/SA:N Base Score 8.4
  - CVSS:3.0/AV:L/AC:L/PR:N/UI:R/S:U/C:H/I:H/A:H Base Score 7.8
  - CVE-2026-32679
  - This vulnerability may be exploited by directing a user to download and place a specially crafted DLL file with the affected installer and to execute the installer.

#### Impact

Arbitrary code may be executed with the privilege of the user invoking the installer.

#### Solution

##### Use the latest installers

Use the latest installers provided by the developer.

#### JVN

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This vulnerability only affects the installers, and already installed products are not affected.

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## Vendor Status

Vendor	Link
Japan Media Systems Corporation	<a href="#">Vulnerability in the LiveOn Meet client installer and plugin installer for Windows PCs related to the loading of arbitrary DLLs (Text in Japanese, PDF)</a>

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## References

1. [Japan Vulnerability Notes JVNTA#91240916](#)  
Insecure DLL Loading and Command Execution Issues on Many Windows Application Programs
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## JPCERT/CC Addendum

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## Vulnerability Analysis by JPCERT/CC

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### Credit

Kazuma Matsumoto of GMO Cybersecurity by IERAE, Inc. reported this vulnerability to IPA.

JPCERT/CC coordinated with the developer under Information Security Early Warning Partnership.

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## Other Information

[JPCERT Alert](#)

[JPCERT Reports](#)

[CERT Advisory](#)

[CPNI Advisory](#)

[TRnotes](#)

[CVE](#) [CVE-2026-32679](#)

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