

Product Security Advisory

January 5, 2021

JCI-PSA-2020-09 v2
CVE-2020-9048
ICSA-20-282-01



Overview

Johnson Controls has confirmed an arbitrary file deletion vulnerability with specified versions of American Dynamics victor Web Client and Software House C·CURE Web Client.

Impact

The vulnerability could allow a remote unauthenticated attacker on the network to delete arbitrary files on the system or render the system unusable by conducting a Denial of Service attack.

Affected Versions

- All versions of American Dynamics victor Web Client up to and including v5.4.1
- All versions of Software House C·CURE Web Client up to and including v2.80
 - **Note:** This does not include v2.90

Mitigation

While it is always advisable to maintain your product installation at the latest release, a number of options exist for remediation of this particular issue. See below for details.

victor Web Client

- Upgrade all versions of victor Web Client to v5.6

Registered users can obtain the software update by downloading the update found here:
<https://www.americandynamics.net/support/SoftwareDownloads.aspx>.

C·CURE Web Client

C·CURE Web v2.60 and earlier - upgrade to a minimum of v2.70 and install the relevant update below.

- C·CURE Web v2.70 - install the update **WebClient_c2.70_5.2_Update02**
- C·CURE Web v2.80 - install the update **WebClient_c2.80_v5.4.1_Update04**

Registered users can obtain the software update by downloading the update found here:
<https://swhouse.com/Support/SoftwareDownloads.aspx>.

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October 8, 2020

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Resources

Cyber Solutions Website - <https://www.johnsoncontrols.com/cyber-solutions/security-advisories>

CVE-2020-9048 - [NIST National Vulnerability Database \(NVD\)](#) and [MITRE CVE® List](#)

ICSA-20-282-01 - [CISA ICS-CERT Advisories](#)