

## Product Security Advisory

July 17, 2025

JCI-PSA-2024-11 v3  
CVE-2024-32861  
ICSA-24-191-05



### Overview

Johnson Controls has confirmed a vulnerability impacting Software House C•CURE IQ Web and C•CURE Portal version 2.80 and prior.

### Impact

Under certain circumstances the impacted Software House C•CURE 9000 installer will utilize unnecessarily wide permissions.

### Affected Versions

- Software House C•CURE 9000 version 2.80 and prior when the optional C•CURE IQ Web and/or C•CURE Portal is installed.

### Mitigation

- Remove **Full control** and **Write** permissions. For non-administrator accounts, limit permissions to **Read & Execute** on the following path:
  - C:\CouchDB\bin

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July 16, 2024

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### Resources

Cyber Solutions Website - <https://www.johnsoncontrols.com/cyber-solutions/security-advisories>  
CVE-2024-32861 - [NIST National Vulnerability Database \(NVD\)](#) and [CVE®](#)  
ICSA-24-191-024- [CISA ICS-CERT Advisories](#)

In addition to the guidance provided in this advisory, the recommendation provided within Johnson Controls Hardening Guide should always be applied to minimize security risk.

Visit the Johnson Controls Trust Center Cybersecurity website to access the latest Hardening Guidelines and best practice in cybersecurity - <https://www.johnsoncontrols.com/trust-center/cybersecurity/resources>.

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