

# THE WEEKLY BULLETIN | July 14, 2015

## Windows 2003 Update

July 14, 2015

Support for Windows Server 2003 Ends Today

The NJCCIC reminds our members that all versions of Microsoft Windows Server 2003 (including all Service Packs) will reach the end of their product life-cycles today, July 14, 2015. Microsoft will no longer provide security updates, patches, or technical support for these products. Organizations that continue to run systems operating on Windows Server 2003 will be increasingly vulnerable and face a high potential for compromise, including zero-day attacks and exploits from cybercriminals and statesponsored Advanced Persistent Threat (APT) actors.

The NJCCIC recommends our members to audit their systems to determine if Windows Server 2003 is still in use and, if identified, immediately implement a proper migration plan to ensure the operating system is upgraded to a supported product.

## **Latest NJCCIC Alerts**

<u>Vulnerability in Adobe Flash Player</u>
<u>ActionScript 3 Could Allow for Arbitrary</u>
Code Execution

Multiple Vulnerabilities in Adobe Flash
Player Could Allow Remote Code Execution

Vulnerability in Adobe Flash Player
ActionScript 3 Could Allow for Arbitrary
Code Execution

Multiple Vulnerabilities in Mozilla Firefox and Thunderbird Could Allow for Remote Code Execution

<u>Vulnerability in Cisco Unified</u>

<u>Communications Domain Manager Could</u>

<u>Allow Elevation of Privilege</u>

## **NJCCIC Announcements**

The NJCCIC and the Financial Services Information Sharing and Analysis Center (FS-ISAC) announced a partnership to share and analyze cyber threat information on behalf of New Jersey's banking institutions.

Under the terms of the agreement, the NJCCIC's cyber threat analysts will correlate

## Tip of the Week

#### "Connect With Care"

Switch off your Wi-Fi and Bluetooth connections when not in use to help prevent malicious parties from connecting to your device without your knowledge. If you're banking or shopping, remember, a 3G or 4G connection is safer than an unsecured Wi-Fi connection.

data from various global financial institutions to identify trends, adversary tactics, and vulnerabilities.

Read the Full Press Release Here



### **QUESTIONS?**

Email a Cyber Liaison Officer at niccic@cyber.nj.gov

### Connect with us!





### cvber.nj.gov

### New Jersey Cybersecurity & Communications Integration Cell

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