Security Notices [1]

SEVERE: Microsoft Releases November Updates (Nov 12, 2020)

Microsoft has released the November updates to their software. Some of these updates address vulnerabilities that may allow a remote attacker to take control of a system.

Affected Software

The Office of Information Security advises owners of the software listed below to update as soon as possible.

- Microsoft Windows
- Microsoft Office and Microsoft Office Services and Web Apps
- Internet Explorer
- Microsoft Edge (EdgeHTML-based)
- Microsoft Edge (Chromium-based)
- ChakraCore
- Microsoft Exchange Server
- Microsoft Dynamics
- Microsoft Windows Codecs Library
- Azure Sphere
- Windows Defender
- Microsoft Teams
- Azure SDK
- Azure DevOps
- Visual Studio

Additional Information

- Security bulletin name: November 2020 Security Updates
- Learn more about these vulnerabilities: https://msrc.microsoft.com/update-guide/releaseNote/2020-Nov [2]

SEVERE: Microsoft Releases October Updates (Oct 14, 2020)

Microsoft has released the October updates to their software. Some of these updates address vulnerabilities that may allow a remote attacker to take control of a system.

Affected Software
The Office of Information Security advises owners of the software listed below to update as soon as possible.

- Microsoft Windows
- Microsoft Office and Microsoft Office Services and Web Apps
- Microsoft JET Database Engine
- Azure Functions
- Open Source Software
- Microsoft Exchange Server
- Visual Studio
- PowerShellGet
- Microsoft .NET Framework
- Microsoft Dynamics
- Adobe Flash Player
- Microsoft Windows Codecs Library


Additional information about these vulnerabilities can be viewed at: https://portal.msrc.microsoft.com/en-us/security-guidance/releasenotedetail/2020-Oct [3]

If you have any questions, please contact your campus-specific IT department.

Groups audience:
Office of Information Security

Right Sidebar:
Security Levels
Campus IT Departments

Source URL: https://www.cu.edu/security/notices

Links
[1] https://www.cu.edu/security/notices