Overall rating: High

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This is a technical bulletin intended for technical audiences.

Summary

The Vulnerability and Risk Management (VRM) Team has been made aware of a Microsoft Edge vulnerability. Microsoft has released the latest Microsoft Edge Stable Channel (Version 117.0.2045.55) which incorporates the latest Security Updates of the Chromium project.

Technical Details

The vulnerability assigned to this CVE is in Chromium Open-Source Software (OSS) which is consumed by Microsoft Edge (Chromium-based). It is being documented in the Security Update Guide to announce that the latest version of Microsoft Edge (Chromium-based) is no longer vulnerable. Microsoft is aware aware that certain versions of Teams applications are affected by this vulnerability. Microsoft is working to identify and address this vulnerability as soon as possible.

Exploitability Metrics
Attack Vector: Network
Attack Complexity: Low
Privileges Required: None
User Interaction: Required

This vulnerability is rated as a **HIGH** risk. A software update exists to address this risk.

Action Required

- Locate the device or application and investigate.
- Notify business owner(s).
- Perform mitigating actions, as required.

Please notify VRM with any questions or concerns you may have.

References

- CVE-2023-5217
- Chromium: CVE-2023-5217 Heap buffer overflow in vp8 encoding in libvpx