



CERT-In Vulnerability Note CIVN-2023-0296

Denial of Service Vulnerability in Microsoft Common Data Model SDK

Original Issue Date: October 11, 2023

Severity Rating: CRITICAL

Software Affected

- Microsoft Common Data Model SDK for C#
- Microsoft Common Data Model SDK for Python
- Microsoft Common Data Model SDK for TypeScript
- Microsoft Common Data Model SDK for Java

Overview

This vulnerability has been reported in Microsoft Common Data Model SDK which could allow a remote attacker to cause Denial of Service (DoS) conditions on the target system.

Description

This vulnerability exists in Microsoft Common Data Model SDK which could be exploited a remote attacker by sending a specially crafted request.

Successful exploitation of this vulnerability could allow a remote attacker to cause Denial of Service (DoS) conditions on the target system.

Solution

Apply appropriate updates as mentioned by vendor:

<https://msrc.microsoft.com/update-guide/en-US/advisory/CVE-2023-36566>

Vendor Information

Microsoft

<https://msrc.microsoft.com/update-guide/en-US/advisory/CVE-2023-36566>

References

Microsoft

<https://msrc.microsoft.com/update-guide/en-US/advisory/CVE-2023-36566>

CVE Name

[CVE-2023-36566](#)

Disclaimer

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