

Product Security Bulletin

Microsoft Security Advisory for CVE-2019-0708 "Remote Desktop Services Remote Code Execution Vulnerability"

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SUMMARY

As part of our Product Security program, Baxter is monitoring the Microsoft security advisory for CVE-2019-0708 "Remote Desktop Services Remote Code Execution Vulnerability" and is assessing the associated potential risks. This vulnerability affects any systems that use Remote Desktop Services for Windows XP, Windows 7, Windows Server 2003, and Windows Server 2008. For a more detailed description of this vulnerability, it is recommended that customers view the information provided by Microsoft.¹

VULNERABILITY DESCRIPTION

A remote code execution vulnerability exists in Remote Desktop Services – formerly known as Terminal Services – when an unauthenticated attacker connects to the target system using Remote Desktop Protocol (RDP) and sends specially crafted requests. Microsoft released patches for all affected operating systems, including those currently out of support.²

RESPONSE

To date, Baxter has not received any reports of these vulnerabilities impacting clinical use of any Baxter product. Baxter continues to monitor the available information regarding this issue and assess for any potential impact on its products. If you observe any symptom of this vulnerability, disconnect your system and contact your service representative immediately. Please contact the Baxter Product Security team at productsecurity@baxter.com if you have any additional questions. As new information becomes available, Baxter will update this security bulletin.

ADDITIONAL RESOURCES

¹ CVE-2019-0708 | Remote Desktop Services Remote Code Execution Vulnerability <https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2019-070>

² Customer guidance for CVE-2019-0708 | Remote Desktop Services Remote Code Execution Vulnerability: May 14, 2019 <https://support.microsoft.com/en-us/help/4500705/customer-guidance-for-cve-2019-0708>
