CVE-2023-48725 - Score: 7.2

Components:

    netgear rax30 firmware 1.0.7.78
    netgear rax30 -
    netgear rax30 firmware 1.0.11.96

Description:

A stack-based buffer overflow vulnerability exists in the JSON
    Parsing getblockschedule() functionality of Netgear RAX30
    1.0.11.96 and 1.0.7.78. A specially crafted HTTP request can
    lead to code execution. An attacker can make an authenticated
    HTTP request to trigger this vulnerability.

Main problems:

    121 no CWE Description available