

## Baxter Product Security Bulletin

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### RE: IPnet and VxWorks Urgent/11 Advisory

Publication Date: September 24, 2019

Update Date: September 24, 2019

### SUMMARY

Baxter is currently monitoring the recently published ICS Advisory ICSA-19-211-01<sup>1</sup>. Wind River and researchers from Armis reported 11 vulnerabilities (CVE-2019-12255 thru CVE-2019-12265) found in the IPnet TCP/IP stack used in some versions of its real time operating system (RTOS) VxWorks. The vulnerabilities have been classified as critical, high, and medium.

For a more detailed description of these vulnerabilities, it is recommended for customers to view the information provided by Wind River.<sup>2</sup>

### RESPONSE

An initial assessment has been completed and it has been determined that no Baxter products use the IPnet TCP/IP stack or an impacted version of VxWorks. Baxter will continue to monitor all available information and we will provide an update to this bulletin if necessary.

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<sup>1</sup> <https://www.us-cert.gov/ics/advisories/icsa-19-211-01>

<sup>2</sup> SECURITY ADVISORY: WIND RIVER TCP/IP STACK (IPNET) VULNERABILITIES

<https://www.windriver.com/security/announcements/tcp-ip-network-stack-ipnet-urgent11/security-advisory-ipnet/>