NVD DB Update

CVE-2023-26463 - Score: 9.8

Components:

strongswan strongswan 5.9.9
strongswan strongswan 5.9.8

Description:

strongSwan 5.9.8 and 5.9.9 potentially allows remote code execution because it uses a variable named "public" for two different purposes within the same function. There is initially incorrect access control, later followed by an expired pointer dereference . One attack vector is sending an untrusted client certificate during EAP-TLS. A server is affected only if it loads plugins that implement TLS-based EAP methods (EAP-TLS, EAP-TTLS, EAP-PEAP, or EAP-TNC). This is fixed in 5.9.10.

Main problems:

476 "NULL Pointer Dereference"

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