CVE-2022-40630

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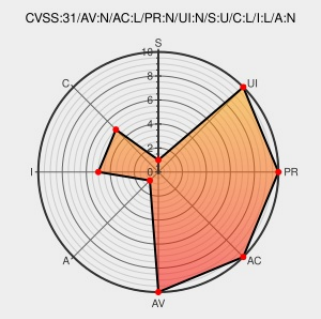

Certain versions of En6200-prime Quad-100 from Tacitine contain the following vulnerability:

This vulnerability exists in Tacitine Firewall, all versions of EN6200-PRIME QUAD-35 and EN6200-PRIME QUAD-100 between 19.1.1 to 22.20.1 (inclusive), due to improper session management in the Tacitine Firewall web-based management interface. An unauthenticated remote attacker could exploit this vulnerability by sending a specially crafted http request on the targeted device. Successful exploitation of this vulnerability could allow an unauthenticated remote attacker to perform session fixation on the targeted device.

CVE-2022-40630 has been assigned by vdisclose@cert-in.org.in to track the vulnerability - currently rated as CRITICAL severity.

Affected Vendor/Software: **Tacitine** - **Firewall** version **>= 19.1.1**

Affected Vendor/Software: **Tacitine** - **Firewall** version **<= 22.20.1**

Affected Vendor/Software: **Tacitine** - **Firewall** version **>= 19.1.1**

Affected Vendor/Software: **Tacitine** - **Firewall** version **<= 22.20.1**

CVSS3 Score: 9.8 - CRITICAL

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	NONE	NONE
Scope	**Confidentiality Impact**	**Integrity Impact**	**Availability Impact**
UNCHANGED	HIGH	HIGH	HIGH

CVE References

Description	Tags	Link
	tacitine.com	MISC tacitine.com/newdownload/CVE-2022-40630.pdf

	application/pdf	
Cert-In - Home Page	www.cert-in.org.in text/html	MISC www.cert-in.org.in/s2cMainServlet?pageid=PUBVLNOTES01&VLCODE=CIVN-2022-0363

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Tacitine	En6200-prime Quad-100	-	All	All	All
Operating System	Tacitine	En6200-prime Quad-100 Firmware	All	All	All	All
Hardware	Tacitine	En6200-prime Quad-35	-	All	All	All
Operating System	Tacitine	En6200-prime Quad-35 Firmware	All	All	All	All

cpe:2.3:h:tacitine:en6200-prime_quad-100:-:*:*:*:*:*:*:*:

cpe:2.3:o:tacitine:en6200-prime_quad-100_firmware:*:*:*:*:*:*:*:*:

cpe:2.3:h:tacitine:en6200-prime_quad-35:-:*:*:*:*:*:*:*:

cpe:2.3:o:tacitine:en6200-prime_quad-35_firmware:*:*:*:*:*:*:*:*:

Discovery Credit

This vulnerability is reported by Sreedev Kumar from Crowe India

Social Mentions

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