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Submit #769172: Tenda W3 V1.0.0.3(2204) Buffer Overflow

Title	Tenda W3 V1.0.0.3(2204) Buffer Overflow
Description	A stack-based buffer overflow exists in Tenda w3 v1.0.0.3(2204). The HTTP handler formSetCfm reads the POST parameter funcpara1 from the /goform/setcfm endpoint and copies it into a fixed-length stack buffer without proper bounds checking. By sending an overlong funcpara1, an unauthenticated attacker on the LAN can overwrite the stack, corrupting the return address and leading to a crash or potential code execution. The issue is triggered in the request parsing path for funcname=save_list_data with a long funcpara1 payload.
Source	https://github.com/SVigo-o/Tenda_vul/tree/main/tenda-w3-setcfm-funcpara1-buffer-overflow
User	 SVigo_o (UID 95970)
Submission	02/27/2026 03:05 PM (1 month ago)
Moderation	03/11/2026 03:01 PM (12 days later)
Status	Accepted
VulDB entry	VulDB Entry [Tenda W3 1.0.0.3(2204) HTTP /goform/setcfm formSetCfm funcpara1 stack-based overflow]
Points	20

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The corresponding VulDB entries contain the moderated, verified, and normalized information provided within the raw submission.

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