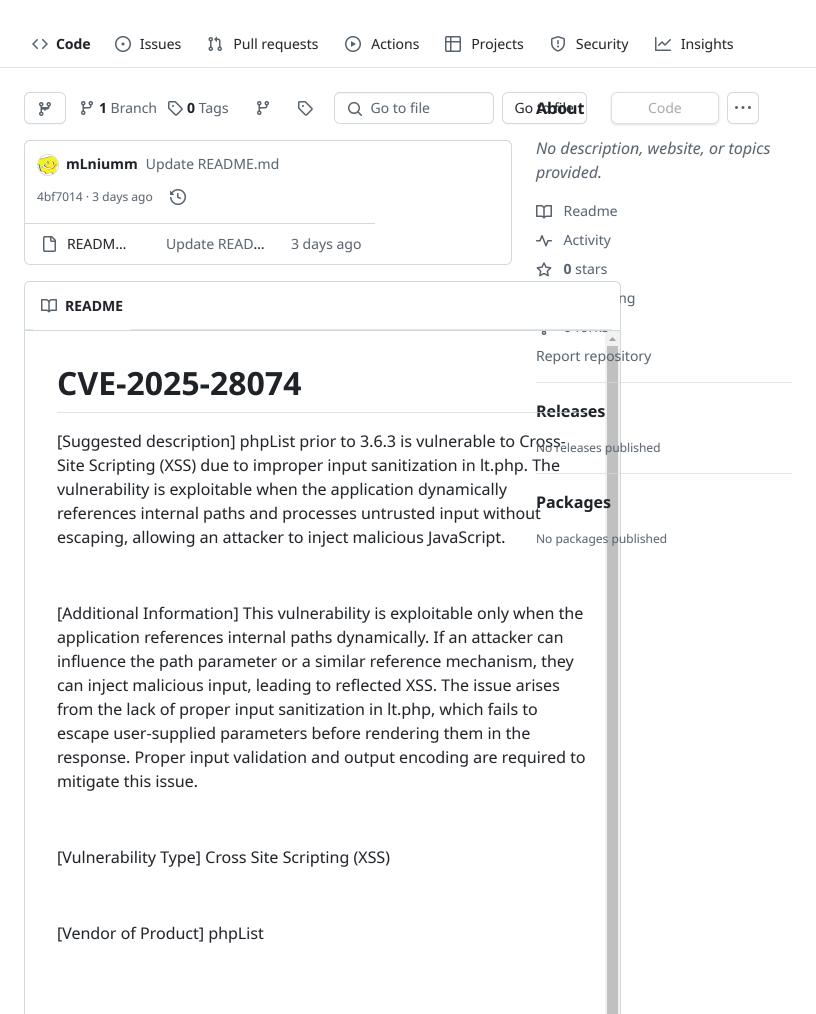
□ mLniumm / CVE-2025-28074 (Public)



[Affected Product Code Base] phpList - 3.6.3 (and possibly earlier versions)

[Affected Component]

https://github.com/phpList/phplist3/blob/main/public_html/lists/lt.php

[Attack Type] Remote

[Impact Code execution] true

[Impact Information Disclosure] true

[CVE Impact Other] Social Engineering: This vulnerability allows an attacker to execute arbitrary JavaScript in a victim s browser via an indirect Cross-Site Scripting (XSS) attack. The attack requires an application that references internal PHP paths, enabling an attacker to inject JavaScript payloads through improperly sanitized parameters. This can lead to credential theft, session hijacking, or malicious redirection.

[Attack Vectors] An attacker can craft a specially crafted payload to force the system to reference lt.php through an internal path reference mechanism. The vulnerable script reflects user-controlled input without proper encoding or escaping, leading to a Cross-Site Scripting (XSS) vulnerability. This allows the attacker to inject arbitrary JavaScript, potentially compromising user sessions or executing malicious actions within the victim's browser.

[Reference] https://github.com/phpList/phplist3/blob/main/public_html/lists/lt.php

[Discoverer] Pattharadech Soponrat