PHP Live! Multiple Cross-Site Scripting Vulnerabilities

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SECUNIA ADVISORY ID: SA23488

VERIFY ADVISORY: http://secunia.com/advisories/23488/

CRITICAL: Less critical

IMPACT: Cross Site Scripting

SOFTWARE: PHP Live! 3.x - http://secunia.com/product/8575/

DESCRIPTION: Doz has reported some vulnerabilities in PHP Live!, which can be exploited by malicious people to conduct cross-site scripting attacks. The vulnerabilities are reported in version 3.2.2. Other versions may also be affected.

- 1) Input passed to the "search_string" parameter in setup/transcripts.php is not properly sanitised before being returned to the user. This can be exploited to execute arbitrary HTML and script code in a user's browser session in context of an affected site. Successful exploitation requires that the target user has got administrator credentials.
- 2) Input passed to the "I" parameter in index.php and the "deptid" and "x" parameters in message_box.php is not properly sanitised before being returned to the user. This can be exploited to execute arbitrary HTML and script code in a user's browser session in context of an affected site.

SOLUTION: Edit the source code to ensure that input is properly sanitised.

PROVIDED AND/OR DISCOVERED BY: Doz

https://www.ravenphpscripts.com/modules.php?name=News&file=article&sid=2597