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openSIS 7.4 Local File Inclusion

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openSIS versions 7.4 and below suffer from a local file inclusion vulnerability.

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Change Mirror Download openSIS <= 7.4 (Bottom.php) Local File Inclusion Vulnerability [-] Software Link: https://opensis.com/ Version 7.4 and prior versions. [-] Vulnerability Description: The vulnerable code is located in the /Bottom.php script: As in(clean_param(s_REQUEST('modrunc'), PARAM_ALPHA)="print')
37. (
38. \$ REQUEST = \$ SESSION('REQUEST vars');
39. \$ REQUEST('poenSIS_PEF') = true;
40. if(strpos(\$ REQUEST('modname'), '?')!=rlaise)
41. \$ modname = substr(8 REQUEST('modname'), ', '?');
42. else
43. \$ modname = s_REQUEST('modname');
44. \$ modname = s_REQUEST('modname');
45. include('modules').\$ modname'); User input passed through the "modname" request parameter is not properly sanitized before being used in a call to the "include()" function at line 45. This can be exploited to include arbitrary local files and potentially access otherwise restricted functionalities or execute arbitrary FHF code with the permissions of the webserver. [-] Solution: No official solution is currently available. [-] Disclosure Timeline: [0] Usercosure Timerine:
[04/11/2013] - Vendor notified
[04/11/2013] - Vendor contacted again asking for updates
[13/04/12/202] - Vendor contacted again asking for updates
[13/04/2020] - Vendor contacted again asking for updates
[13/04/2020] - Vendor was in the vulnerability by using
[15/04/2020] - Pendor was informed about the inappropriate fix
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[13/06/2020] - Vendor was informed about the inappropriate fix
[13/06/2020] - Vendor was informed about the inappropriate f [-] CVE Reference: The Common Vulnerabilities and Exposures project (cve.mitre.org) has assigned the name CVE-2020-13383 to this vulnerability. Vulnerability discovered by Egidio Romano. [-] Original Advisory: http://karmainsecurity.com/KIS-2020-07

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