

## WordPress Hotel Booking System Pro 1.1 Cross Site Scripting

Authored by [thelastvv](#)

Posted Apr 4, 2020

WordPress Hotel Booking System Pro plugin version 1.1 suffers from a cross site scripting vulnerability.

tags | [exploit](#), [xss](#)

SHA-256 | [e6cd4ba708f5214ce61f15a8bab89beec64fc0344f2ec0311c1dbe224e42d45f](#) [Download](#) | [Favorite](#) | [View](#)

### Related Files

### Share This

Like

Twitter

LinkedIn

Reddit

Digg

StumbleUpon

### Change Mirror

Download

```
# Exploit Title: WordPress Hotel Booking System Pro v1.1 XSS Vulnerability
# Google Dork:N/A
# Date: 2020-04-04
# Exploit Author: @thelastvvv
# Vendor Homepage: https://codecanyon.net/item/online-hotel-booking-system-pro-wordpress-plugin/9338914
# Version: 1.1
# Tested on: 5.4.0-4parrot1-amd64
```

### Summary:

Persistent Cross-site Scripting in Customer registration-form all-tags

### PoC 1:

1- Go to the hotel booking page then choose new customer  
<http://example/wp-hotel-pro/>

2- In "any " field of registration form type your payload :  
"><img src=x onerror=prompt(document.domain)>>

3-then hit CONTINUE

4- Once the admin logs in and go to Customerlookup page ... the admin will be xssed

<http://example/wp-hotel-pro/wp-admin/admin.php?page=Customerlookup>

### Impact:

XSS can lead to administrators/users's Session Hijacking, and if used in conjunction with a social engineering attack it can also lead to disclosure of sensitive data, CSRF attacks and other critical attacks on administrators directly.

### Other infos:

#### Supported Wordpress versions:

WordPress 4.9.x  
WordPress 4.8.x  
WordPress 4.7.x  
WordPress 4.6.1  
WordPress 4.6  
WordPress 4.5.x  
WordPress 4.5.2  
WordPress 4.5.1  
WordPress 4.5  
WordPress 4.4.2  
WordPress 4.4.1  
WordPress 4.4  
WordPress 4.3.1  
WordPress 4.3  
WordPress 4.2  
WordPress 4.1  
wordpress 4.0

#### Screenshoots:

<https://imgur.com/7QuD67x>

Follow us on Twitter

Subscribe to an RSS Feed

### File Archive: December 2022 <

Su	Mo	Tu	We	Th	Fr
Sa					
				1	2
3					
4	5	6	7	8	9
10					
11	12	13	14	15	16
17					
18	19	20	21	22	23
24					
25	26	27	28	29	30
31					

### Top Authors In Last 30 Days

Red Hat 150 files

Ubuntu 68 files

LiquidWorm 23 files

Debian 16 files

malvuln 11 files

nu11security 11 files

Gentoo 9 files

Google Security Research 6 files

Julien Ahrens 4 files

T. Weber 4 files

### File Tags

ActiveX (932) December 2022  
Advisory (79,754) November 2022  
Arbitrary (15,694) October 2022  
BBS (2,859) September 2022  
Bypass (1,619) August 2022  
CGI (1,018) July 2022  
Code Execution (8,926) June 2022  
Conference (673) May 2022  
Cracker (840) April 2022  
CSRF (3,290) March 2022  
DoS (22,602) February 2022  
Encryption (2,349) January 2022  
Exploit (50,359) Older  
File Inclusion (4,165)

### Systems

File Upload (946)  
Firewall (821) AIX (426)  
Info Disclosure (2,660) Apple (1,926)  
Intrusion Detection (867) BSD (370)  
Java (2,899) CentOS (55)  
JavaScript (821) Cisco (1,917)  
Kernel (6,291) Debian (6,634)  
Local (14,201) Fedora (1,690)  
Magazine (586) FreeBSD (1,242)  
Overflow (12,419) Gentoo (4,272)  
Perl (1,418) HP-UX (878)  
PHP (5,093) IOS (330)  
Proof of Concept (2,291) iPhone (108)  
Protocol (3,435) IRIX (220)  
Python (1,467) Juniper (67)  
Remote (30,044) Linux (44,315)  
Root (3,504) Mac OS X (684)  
Ruby (594) Mandriva (3,105)  
Scanner (1,631) NetBSD (255)  
Security Tool (7,777) OpenBSD (479)  
Shell (3,103) RedHat (12,469)  
Shellcode (1,204) Slackware (941)  
Sniffer (886) Solaris (1,607)

[Login](#) or [Register](#) to add favorites

- Spoof (2,166)

SQL Injection (16,102)

TCP (2,379)

Trojan (686)

UDP (876)

Virus (662)

Vulnerability (31,136)

Web (9,365)

Whitepaper (3,729)

x86 (946)

XSS (17,494)

Other
- SUSE (1,444)

Ubuntu (8,199)

UNIX (9,159)

UnixWare (185)

Windows (6,511)

Other

Site Links

- News by Month
- News Tags
- Files by Month
- File Tags
- File Directory

About Us

- History & Purpose
- Contact Information
- Terms of Service
- Privacy Statement
- Copyright Information

Hosting By

Rokasec



Follow us on Twitter



Subscribe to an RSS Feed