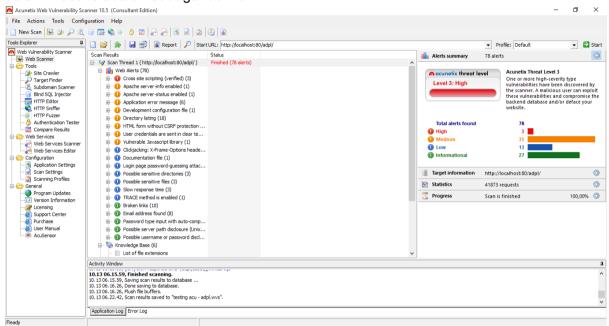
Testing KPPL (for Website E-KostOn)

Dibuat oleh : Al Lilah Nur Hasanah 5215100007

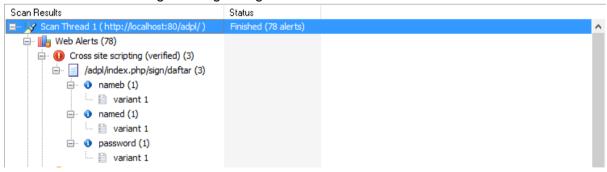
> Yayan Irfan 5215100062 KPPL - B

TEST acunetix:

Hasil dari testing dengan menggunakan acunetix untuk mentesting adanya vulnerability dalam website adalah sebagai berikut :



Ditemukan 3 threat dengan kategori High:





Cross site scripting (verified)

Severity HIGH

Vulnerability description

This script is possibly vulnerable to Cross Site Scripting (XSS) attacks.

Cross site scripting (also referred to as XSS) is a vulnerability that allows an attacker to send malicious code (usually in the form of Javascript) to another user. Because a browser cannot know if the script should be trusted or not, it will execute the script in the user context allowing the attacker to access any cookies or session tokens retained by the browser.

Affected items

· /adpl/index.php/sign/daftar

The impact of this vulnerability

Malicious users may inject JavaScript, VBScript, ActiveX, HTML or Flash into a vulnerable application to fool a user in order to gather data from them. An attacker can steal the session cookie and take over the account, impersonating the user. It is also possible to modify the content of the page presented to the user.

How to fix this vulnerability

Your script should filter metacharacters from user input.

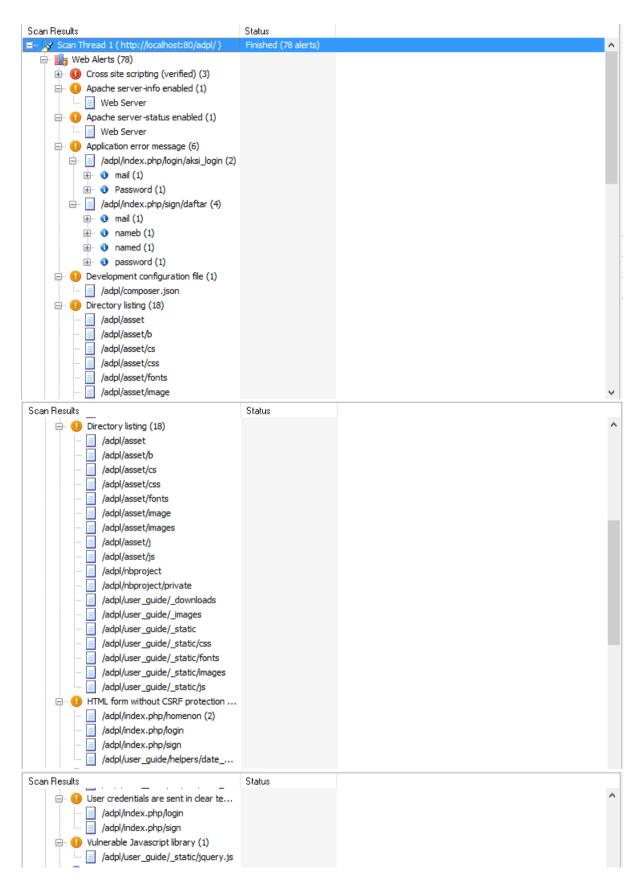
Detailed information

Click here for more detailed information about this vulnerability

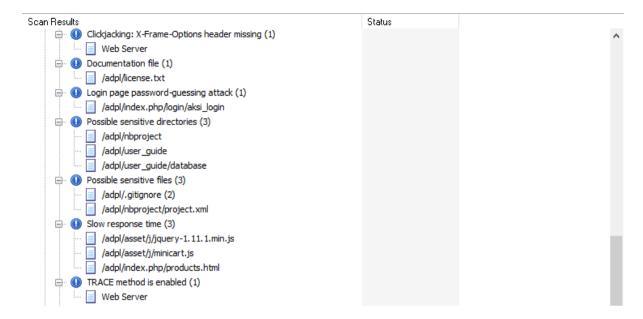
Web references

- · Acunetix Cross Site Scripting Attack
- VIDEO: How Cross-Site Scripting (XSS) Works
- The Cross Site Scripting Fag
- OWASP Cross Site Scripting
- XSS Annihilation
- XSS Filter Evasion Cheat Sheet
- Cross site scripting
- OWASP PHP Top 5
- How To: Prevent Cross-Site Scripting in ASP.NET

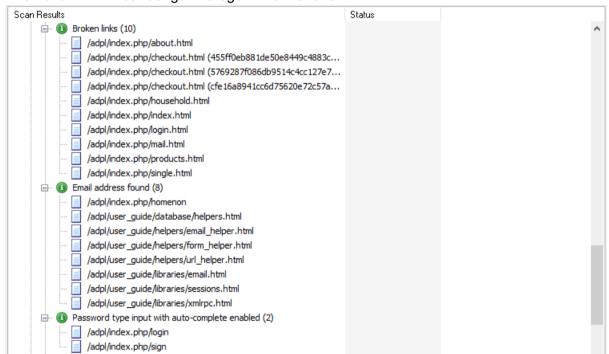
Ditemukan 35 Threat dengan kategori Medium:



Ditemukan 13 threat dengan kategori Low:



Ditemukan 27 Threat dengan kategori Informational:



Scan Results	Status	
/adpl/user_guide/helpers/email_helper.html		^
/adpl/user_guide/helpers/form_helper.html		
adpl/user_guide/helpers/url_helper.html		
adpl/user_guide/libraries/email.html		
adpl/user_guide/libraries/sessions.html		
/adpl/user_guide/libraries/xmlrpc.html		
Password type input with auto-complete enabled (2)		
adpl/index.php/login		
/adpl/index.php/sign		
Possible server path disclosure (Unix) (3)		
adpl/user_guide/installation		
adpl/user_guide/installation/index.html		
/adpl/user_guide/libraries/email.html		
Possible username or password disclosure (4)		
adpl/asset/b/font-awesome.css		
adpl/asset/cs/font-awesome.css		
adpl/asset/css/font-awesome.css		
/adpl/user_guide/_static/css/theme.css		
1 - 3		

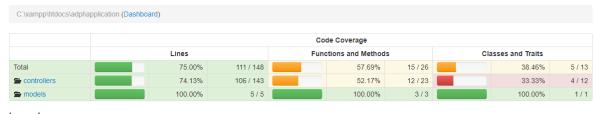
TEST Usability:

Pengujian	Sukses	Gagal
Mengklik tombol login redirect ke halaman login	V	
Mengklik tombol search redirect ke halaman search kos/kontrakan	V	
Login dengan username dan passowrd benar	V	
Login dengan username benar dan password random		V
login dengan username random dan password benar		V
login dengan username kosong dan password benar		V
login dengan username benar dan password kosong		V
login dengan username dan password kosong		V
Login dengan hak akses "user" bisa masuk ke halaman admin		V
Login dengan hak akses "user" tidak bisa masuk ke halaman admin	V	
Login dengan hak akses "user" bisa masuk ke dashboard user	V	
login dengan hak akses "admin" bisa masuk ke dashboard user		V
login dengan hak akses "admin" bisa masuk ke dashboard admin	V	
Klik list user bisa menampilkan list user di	V	

admin		
Klik list kontrakan bisa menampilkan list kontrakan di admin	V	
Klik signup di halaman login user bisa redirect ke halaman register	V	
klik logout bisa keluar dari halaman admin	V	
Klik masukkan persewaan di bagian user bisa redirect ke halaman input data kos	V	
Mengisi data kos dengan isi kosong bisa sukses input		V
klik logout user bisa keluar dari dashboard user	V	
Klik back (kembali) setelah logout user, bisa kembali ke halaman dashboard user	V	

TEST Code Coverage:

Hasil Code coverage:



Legend

Low: 0% to 35% Medium: 35% to 70% High: 70% to 100%

Generated by PHP_CodeCoverage 1.2.11 using PHP 5.6.24 and PHPUnit 3.7.21 at Thu Oct 19 5:21:40 CEST 2017.

Controller:



Low: 0% to 35% Medium: 35% to 70% High: 70% to 100%

Generated by PHP_CodeCoverage 1.2.11 using PHP 5.6.24 and PHPUnit 3.7.21 at Thu Oct 19 5:21:40 CEST 2017.

Model:



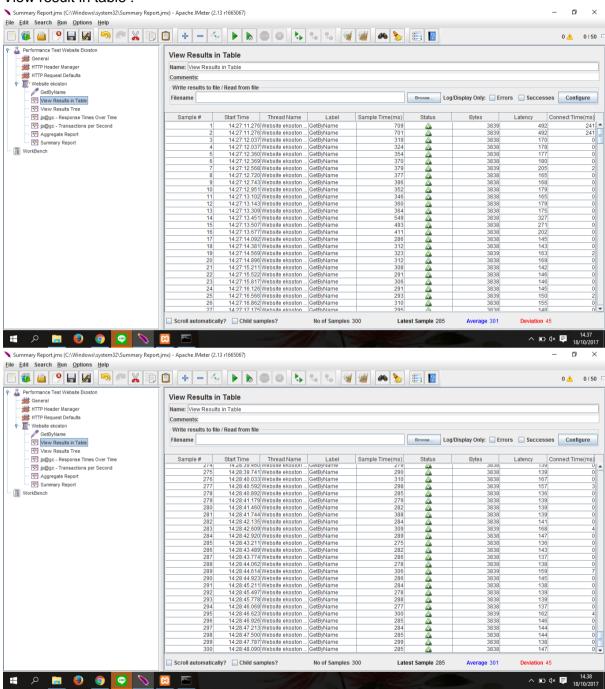
Test Case:

Test case terdapat pada netbeands

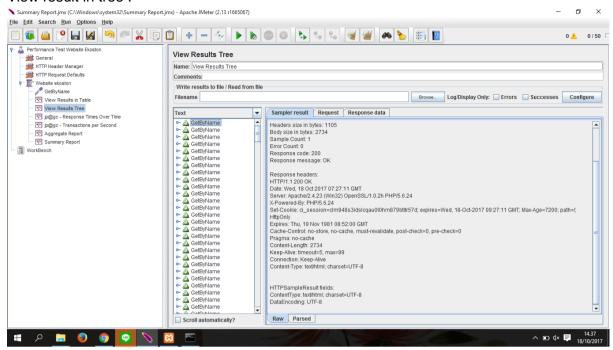
TEST Performance:

Test dengan menggunakan Jmeter:

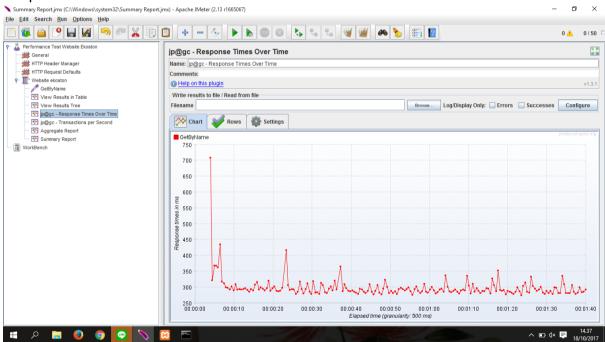
View result in table:



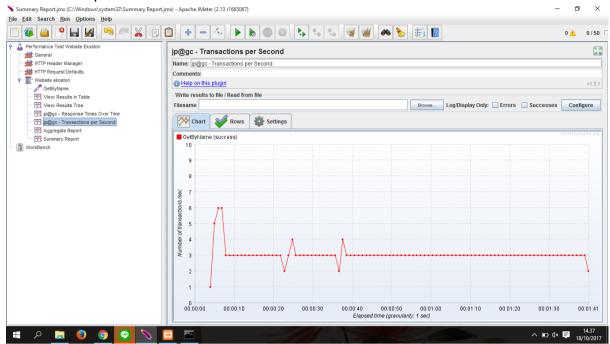
View result in tree:



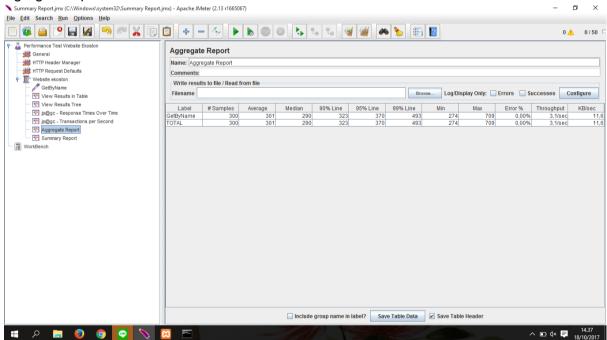
Response Times Over Time:



Transactions per seconds:



Agregate report:



Summary Report:

