



Web Vulnerability Assessment Report

Target Scanned: www.vulnerable-website.com

Report Generated: Tue Mar 22 12:38:07 2016

Identified Vulnerabilities: 27

Threat Level: High



Screenshot of www.vulnerable-website.com HomePage

[Home](#)
[LogIn](#)
[Bookings](#)
[Services](#)
[Contacts](#)

Bookings & Reservations
Flight ☐ Hotel ☐ Cruise ☐
 [Search](#)
☒ Search For Vacation Package

Our Packages

Golden Package
15-night hotels. Air-conditioned motorcoach. Admission to Montezuma's Castle, Monument Valley, Flaming Gorge, 17-Mile Drive and all National Parks. Fully Escorted Touring to Grand Canyon, Bryce Canyon, Zion, Canyonlands, Grand Teton, Arches, Yellowstone, Yosemite, Salt Lake City, Las Vegas, San Francisco, Phoenix/Scottsdale, Los Angeles.
[read more](#)

Silver Package
5-night hotel, transfers to airports and transportation are included. Visit New York City, Philadelphia, Metropolitan Museum Washington D.C, Hershey Chocolate World, Corning Glass Center, Niagara Falls, Boston and more.
[read more](#)

*** Varadero - 3 nights \$521 * Cienfuegos - 5 nights \$452**

Hottest Locations

Orlando - 4 nights \$341

The 3 star Quality Inn International hotel in Orlando is centrally located on International Drive close to attractions, shopping within walking distance. With 728 rooms, the hotel offers 2 pools, a bar, buffet style restaurant, cafe/deli, gift shop, games/video arcade room, live entertainment and a lounge deck. [More...](#)

Hawaii - 7 nights \$761

The fresh, floral air energizes you. The warm, tranquil waters refresh you. The breathtaking, natural beauty renews you. Look around. There's no place on earth like Hawaii. Whether you're a new visitor or returning, our six unique islands offer distinct experiences that will entice any traveler. We warmly invite you to explore our islands and discover your ideal travel experience. [More...](#)

To find great hosting providers visit [Web Hosting Zoom](#).



© GamaSec Web Vulnerability Assessment Report

Target Scanned :	www.vulnerable-website.com:80
Report Generated :	Tue Mar 22 12:38:07 2016

GamaScan has identified over 20 vulnerabilities, you should manually verify them to eliminate False-Positive results.

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Introduction

"Explore Your Web Vulnerabilities"

A remote web vulnerability assessment was conducted by GamaScan against the web-interfaced system. The purpose of this assessment was to remotely identify and quantify vulnerabilities or potential threats in the web-interfaced system before they are exploited by attackers. The tests performed by GamaScan are customized dynamically to the scanned target and includes thousands of known vulnerabilities, dynamic tests and web application vulnerabilities.

By assessing the web-interfaced system remotely GamaScan accurately mimicking the attacker's view.

GamaScan Automated Web-Application Vulnerability Assessment Service Key features:

- 🔗 Zero time setup.
- 🔗 No software installation.
- 🔗 No special hardware.
- 🔗 No special training.
- 🔗 Pre defined or customizable scans.
- 🔗 Detailed, Crystal clear, reports.
- 🔗 Constant updates.



Executive Summary

This section provides an overview of the vulnerability assessment results and shows the distribution of vulnerabilities by severity level and by category.

Security Threat Level

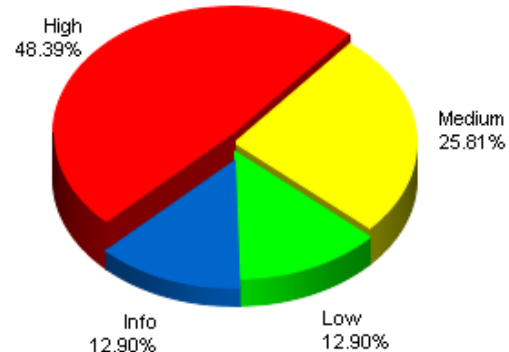
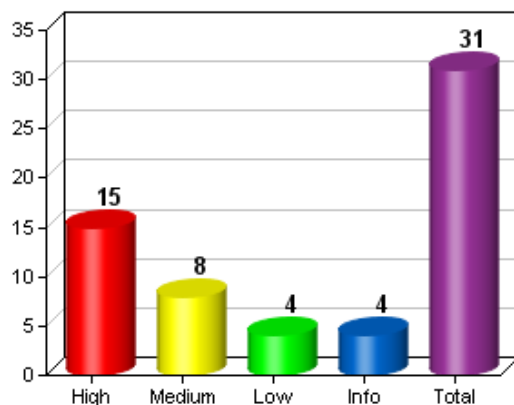
This graph presents the security threat level based on the vulnerabilities identified by GamaScan. The "Threat Level" is classified as being of Informational, Low, Medium or High severity.



Vulnerabilities by Severity

This section shows the number of vulnerabilities identified by GamaScan, grouped according to their severity levels. vulnerabilities are classified as being of High, Medium, Low or Informational severity.

High	15
Medium	8
Low	4
Info	4





Tests Overview

This section shows the performed security tests and their results.

Test Category	Test Result
Web Servers	Pass
Web Server Technologies	Pass
HTTP Methods	Pass
Directory Indexing	Pass
Directory Access	Pass
Directory Permissions	Pass
Sensitive/Common Files	Pass
Backup Files	Pass
SQL Injection	Fail
XPath Injection	Pass
CRLF Injection	Pass
LDAP Injection	Pass
Cookie Manipulation	Fail
Source Code Disclosure	Pass
Directory Traversal	Pass
Installation Path Disclosure	Pass
Platform Exception	Pass
Script Language Error	Pass
Cross-Site Scripting	Pass
Cross-Frame Scripting	Fail
URL Redirection	Fail
Command Execution	Pass
PHP Code Injection	Fail
Remote File Inclusion	Pass
Internal IP Disclosure	Pass



Vulnerability Descriptions

This section shows the common application vulnerabilities with their risk.

Vulnerability	Description
SQL injection	SQL injection may allow a remote attacker to inject or manipulate SQL queries in the back-end database, allowing for the manipulation or disclosure of arbitrary data.
CRLF Injection	CRLF Injection may allow an attacker to inject CRLF sequences within a Location element of an HTTP response header, helping to facilitate XSS and other attacks.
LDAP Injection	LDAP Injection may allow an attacker to inject arbitrary LDAP queries, this can lead to disclosure of sensitive information.
XPath Injection	XPath Injection may allow an attacker to inject or manipulate XQueries, this can lead to disclosure of sensitive information.
Cross-Site Scripting (XSS)	Cross-Site Scripting may allow an attacker to create a specially crafted request that would execute arbitrary script code in a user's browser session within the trust relationship between their browser and the server.
Cross-Frame Scripting (XFS)	Cross-Frame Scriptings may allow an attacker to use one web page to load content from another, concealing the origin of one web site. This method is useful in phishing attacks, to load legitimate content from one site, while loading a malicious form embedded in that content.
URL Redirection	URL Redirection may allow an attacker to create a specially crafted URL, that if clicked, would redirect a victim from the intended legitimate web site to an arbitrary web site of the attacker's choosing. Such attacks are useful as the crafted URL initially appear to be a web page of a trusted site. This could be leveraged to direct an unsuspecting user to a web page containing attacks that target client side software such as a web browser or document rendering programs.
Cookie Manipulation	Cookie Manipulation may allow an attacker to alter or modify the cookies values on the clients web browser. This flaw may lead to an attacker gaining unauthorised access, leading to a loss of integrity.
Installation Path Disclosure	Installation Path Disclosure vulnerability disclose the web root's installation path resulting in a loss of confidentiality, it is often useful in carrying out additional, more focused attacks.
Internal IP Disclosure	Internal IP Disclosure may allow an attacker to gain better knowledge of the internal networking scheme, making subsequent attackers more easy.
Directory Traversal	Directory Traversal may allow an attacker to access arbitrary files outside of the web path.
Exception Handling	Exception error message may provide attacker useful attack information, it is often useful in carrying out additional, more focused attacks.
Source Code Disclosure	Source Code Disclosure vulnerability disclose the source code of the application to a remote attacker.
Command Execution	Command Execution may allow an attacker to inject arbitrary OS commands that will be executed on the web server, this can lead to complete host takeover.
PHP Code Injection	PHP Code Injection may allow an attacker to inject PHP code that will be executed on the web server.
Remote File Inclusion	Remote File Inclusion may allow an attacker to include a file from a third-party remote host that contains commands or code that will be executed by the vulnerable script with the same privileges as the web server.
HTTP Methods	Misconfigured web server supporting a potentially dangerous HTTP methods like DELETE, PUT, TRACE, TRACK may lead to disclosure of sensitive information and to additional, more focused attacks.
Security / Server Misconfiguration	Security Misconfiguration may allow an attacker to gain access to default files, sample files, configuration files, sensitive files, common files, unprotected files, unprotected directories and unsecure admin interface. this can lead to disclosure of sensitive information and to complete host takeover.

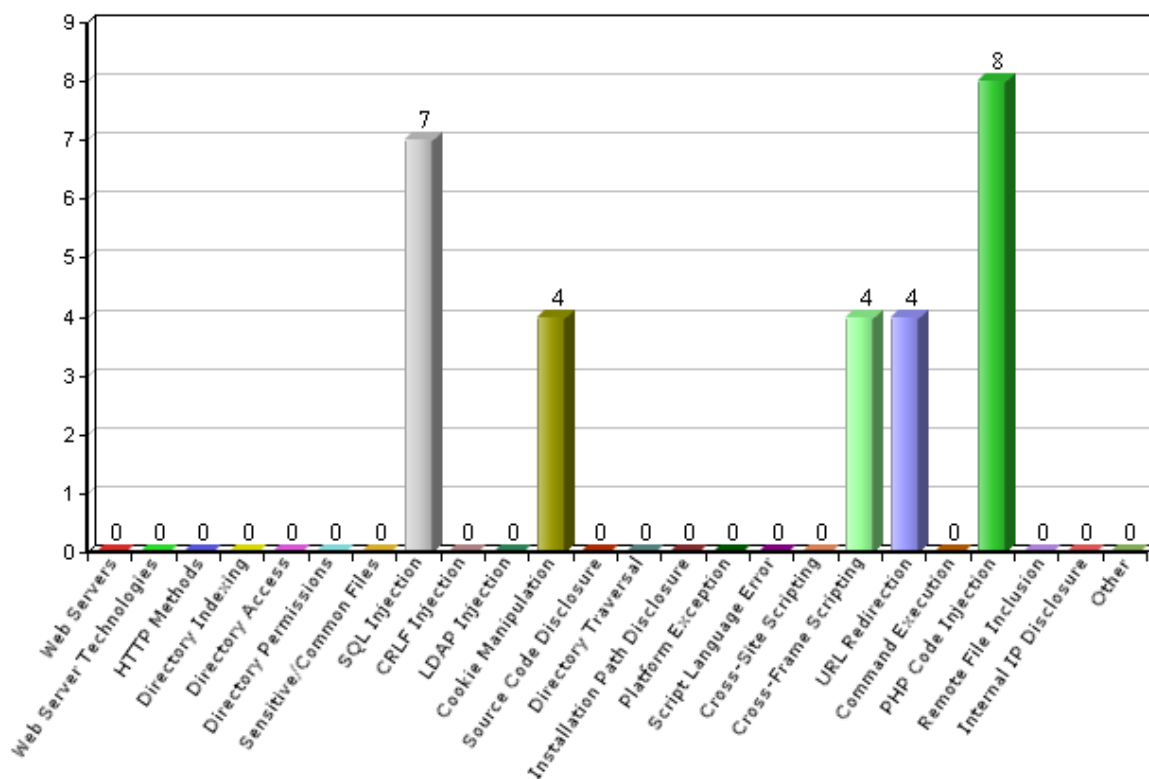


Vulnerabilities by Category

This section shows the number of vulnerabilities identified by GamaScan, grouped according to their categories.

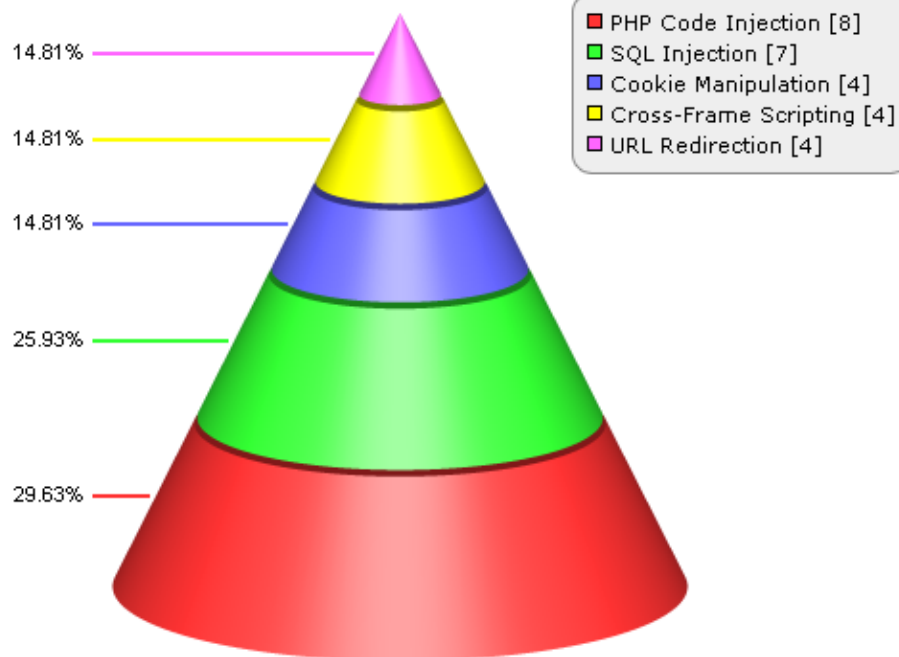
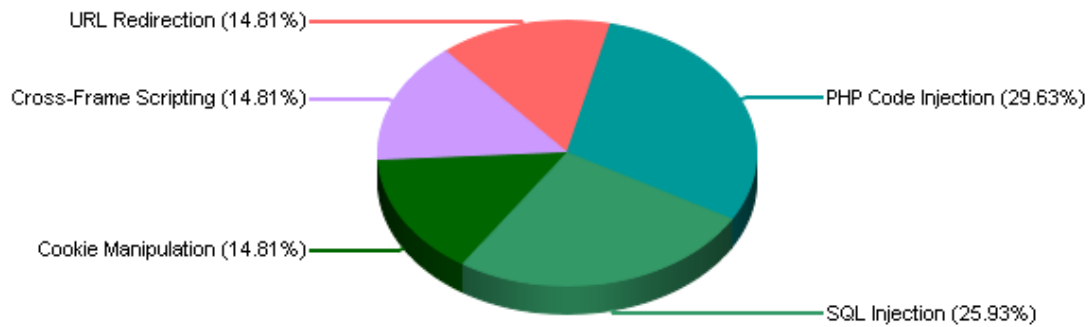
Number of Vulnerabilities by Category

Category	Number Of Vulnerabilities	
SQL Injection	7	25.92%
Cookie Manipulation	4	14.81%
Cross-Frame Scripting	4	14.81%
URL Redirection	4	14.81%
PHP Code Injection	8	29.62%





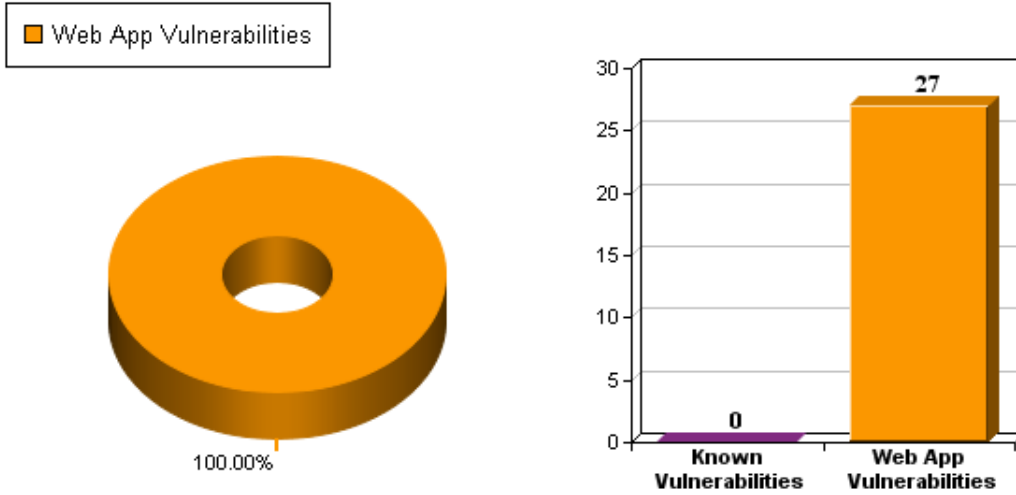
Percent of Vulnerabilities by Category





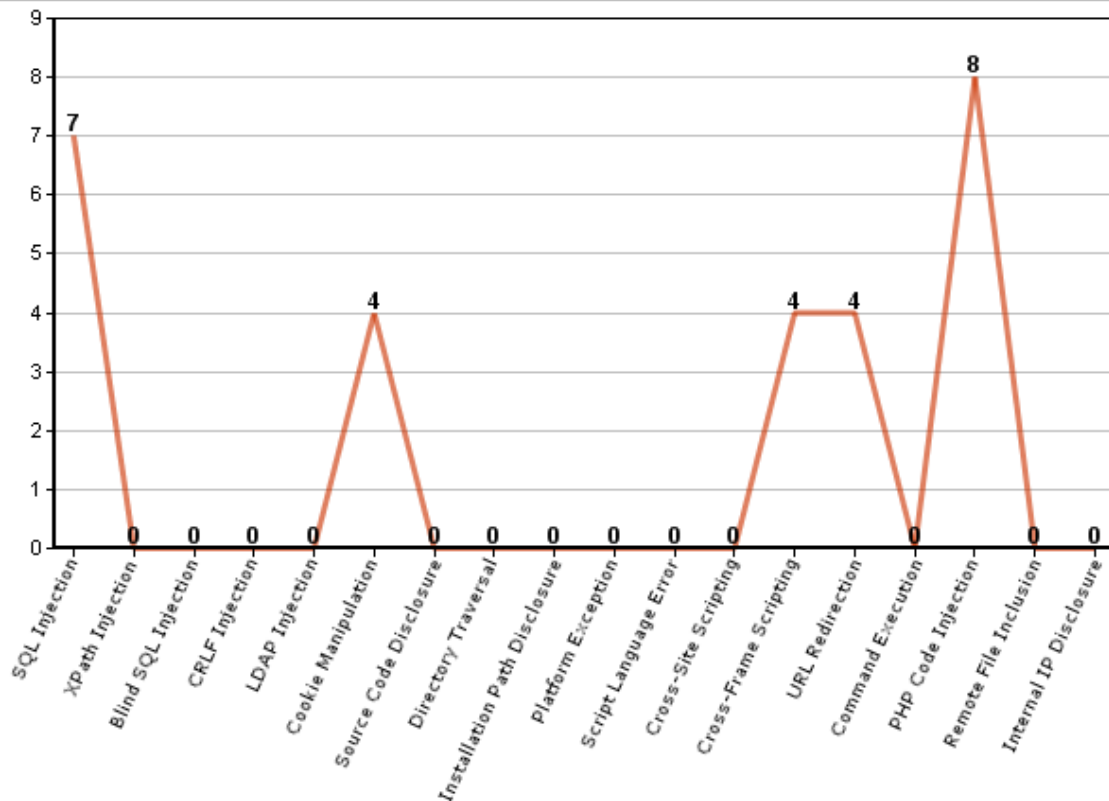
Vulnerabilities by Attacks Category

This chart shows the distribution of vulnerabilities by "Known Vulnerabilities" and by "Web Application Vulnerabilities". "Known Vulnerabilities" are identified using known attack signatures. "Web Application Vulnerabilities" are identified using web attacks customized to the scanned web application.



Vulnerabilities by "Web Application" Category

This chart shows the distribution of vulnerabilities identified using web attacks customized to the scanned web application.





Technical Details

This section provides details on the open ports, web server, vulnerabilities and threats identified on the web-interfaced system.

Port Scan

This table shows the open ports on the system. not each open port is a security threat, but open ports on the system are invitations to attackers. In general, the number of open ports should be kept to a minimum and only the mission-critical ports should be open.

Port Number	Service	Description
80 (tcp)	http	World Wide Web HTTP
443 (tcp)	https	secure http (SSL)

Web Server

This table provides general details on the web server identified by GamaScan.

Target Banner	Unknown
HTTP Methods	
Cookie	pron_ip=7; path=/;





Vulnerability Findings

This section provides technical details on the vulnerabilities identified by GamaScan, vulnerabilities are classified as being of High, Medium, Low or Informational severity and grouped according to their severity levels.

High Severity Findings

Possibility of SQL Injection
Script: Search.aspx **Variable:** txtSearch
Value: '

Description	GamaScan has identified a flaw that may allow an attacker to carry out an SQL injection attack.This flaw exists because the application does not properly sanitizing user-supplied input to the variable.This may allow an attacker to inject or manipulateSQL queries in the backend database.																									
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Recommendation	<p>It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input.</p> <p>External References:</p> <p> Wikipedia</p> <p> sqlsecurity</p>																									



Possibility of PHP Code Injection																									
Script: Search.aspx Variable: txtSearch																									
Value: print(md5(1234567));exit;																									
Description	GamaScan has identified a flaw that may allow an attacker to compromise the system. The flaw occurs due to use of unsanitized user-supplied data being used in a PHP eval() function call.It is possible that the flaw may allow arbitrary PHP code execution resulting in a loss of integrity.																								
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Possibility of SQL Injection Script: Bookings.aspx Variable: CityName Value: '	
Description	GamaScan has identified a flaw that may allow an attacker to carry out an SQL injection attack. This flaw exists because the application does not properly sanitize user-supplied input to the variable. This may allow an attacker to inject or manipulate SQL queries in the backend database.
Scan Request	www.vulnerable-website.com:80/Bookings.aspx?CityName='&CuntryID=2
Recommendation	<p>It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input.</p> <p>External References:</p> <ul style="list-style-type: none"> Wikipedia sqlsecurity



Possibility of PHP Code Injection Script: Bookings.aspx Variable: CityName Value: print(md5(1234567));exit;	
Description	GamaScan has identified a flaw that may allow an attacker to compromise the system. The flaw occurs due to use of unsanitized user-supplied data being used in a PHP eval() function call. It is possible that the flaw may allow arbitrary PHP code execution resulting in a loss of integrity.
Scan Request	www.vulnerable-website.com:80/Bookings.aspx?CityName=print(md5(1234567));exit;&CuntryID=2
Recommendation	It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input. External References: PHP wikipedia

Possibility of SQL Injection Script: Bookings.aspx Variable: CuntryID Value: '	
Description	GamaScan has identified a flaw that may allow an attacker to carry out an SQL injection attack. This flaw exists because the application does not properly sanitize user-supplied input to the variable. This may allow an attacker to inject or manipulate SQL queries in the backend database.
Scan Request	www.vulnerable-website.com:80/Bookings.aspx?CityName=Orlando%20-%204%20nights%20\$341&CuntryID='
Recommendation	It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input. External References: Wikipedia sqlsecurity



Possibility of PHP Code Injection Script: Bookings.aspx Variable: CuntryID Value: print(md5(1234567));exit;	
Description	GamaScan has identified a flaw that may allow an attacker to compromise the system. The flaw occurs due to use of unsanitized user-supplied data being used in a PHP eval() function call. It is possible that the flaw may allow arbitrary PHP code execution resulting in a loss of integrity.
Scan Request	www.vulnerable-website.com:80/Bookings.aspx?CityName=Orlando%20-%204%20nights%20\$341&CuntryID=print(md5(1234567));exit;
Recommendation	It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input. External References: PHP wikipedia



Possibility of PHP Code Injection Script: LogIn.aspx Variable: txtUserName Value: print(md5(1234567));exit;																				
Description	GamaScan has identified a flaw that may allow an attacker to compromise the system. The flaw occurs due to use of unsanitized user-supplied data being used in a PHP eval() function call. It is possible that the flaw may allow arbitrary PHP code execution resulting in a loss of integrity.																			
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Possibility of SQL Injection Script: Orders.aspx Variable: CityName Value: '	
Description	GamaScan has identified a flaw that may allow an attacker to carry out an SQL injection attack. This flaw exists because the application does not properly sanitize user-supplied input to the variable. This may allow an attacker to inject or manipulate SQL queries in the backend database.
Scan Request	www.vulnerable-website.com:80/Orders.aspx?CityName='&CuntryID=1
Recommendation	<p>It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input.</p> <p>External References:</p> <ul style="list-style-type: none"> Wikipedia sqlsecurity



Possibility of PHP Code Injection Script: Orders.aspx Variable: CityName Value: print(md5(1234567));exit;	
Description	GamaScan has identified a flaw that may allow an attacker to compromise the system. The flaw occurs due to use of unsanitized user-supplied data being used in a PHP eval() function call. It is possible that the flaw may allow arbitrary PHP code execution resulting in a loss of integrity.
Scan Request	www.vulnerable-website.com:80/Orders.aspx?CityName=print(md5(1234567));exit;&CuntryID=1
Recommendation	It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input. External References: PHP wikipedia

Possibility of SQL Injection Script: Orders.aspx Variable: CuntryID Value: %27	
Description	GamaScan has identified a flaw that may allow an attacker to carry out an SQL injection attack. This flaw exists because the application does not properly sanitize user-supplied input to the variable. This may allow an attacker to inject or manipulate SQL queries in the backend database.
Scan Request	www.vulnerable-website.com:80/Orders.aspx?CityName=Hawai%20-%207%20nights%20\$761&CuntryID=%27
Recommendation	It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input. External References: Wikipedia sqlsecurity





Possibility of PHP Code Injection Script: Orders.aspx Variable: CuntryID Value: print(md5(1234567));exit;	
Description	GamaScan has identified a flaw that may allow an attacker to compromise the system. The flaw occurs due to use of unsanitized user-supplied data being used in a PHP eval() function call. It is possible that the flaw may allow arbitrary PHP code execution resulting in a loss of integrity.
Scan Request	www.vulnerable-website.com:80/Orders.aspx?CityName=Hawai%20-%207%20nights%20\$761&CuntryID=print(md5(1234567));exit;
Recommendation	It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input. External References: PHP wikipedia

Possibility of SQL Injection Script: Search.aspx Variable: key Value: '	
Description	GamaScan has identified a flaw that may allow an attacker to carry out an SQL injection attack. This flaw exists because the application does not properly sanitize user-supplied input to the variable. This may allow an attacker to inject or manipulate SQL queries in the backend database.
Scan Request	www.vulnerable-website.com:80/Search.aspx?key='
Recommendation	It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input. External References: Wikipedia sqlsecurity



Possibility of PHP Code Injection Script: Search.aspx Variable: key Value: print(md5(1234567));exit;	
Description	GamaScan has identified a flaw that may allow an attacker to compromise the system. The flaw occurs due to use of unsanitized user-supplied data being used in a PHP eval() function call. It is possible that the flaw may allow arbitrary PHP code execution resulting in a loss of integrity.
Scan Request	www.vulnerable-website.com:80/Search.aspx?key=print(md5(1234567));exit;
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Medium Severity Findings

Possibility of Cross Frame Scripting																									
Script: Search.aspx Variable: txtSearch																									
Value: "></script><iframe src=http://www.gamascan.com>																									
Description	GamaScan has identified a flaw that may allow an attacker to bypass certain frame restrictions.The flaw occurs due to use of unsanitized user-supplied data, which may allow an attacker to conduct phishing attacks.																								
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	The Form Inputs																								
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Possibility of Cookie Manipulation																									
Script: Search.aspx Variable: txtSearch																									
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Possibility of Cross Frame Scripting																					
Script: LogIn.aspx Variable: txtUserName																					
Value: "></script><iframe src=http://www.gamascan.com>																					
Description	GamaScan has identified a flaw that may allow an attacker to bypass certain frame restrictions.The flaw occurs due to use of unsanitized user-supplied data, which may allow an attacker to conduct phishing attacks.																				
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password	txtPassword																				
submit	btnLogIn																				
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Possibility of Cross-Frame Scripting Script: Search.aspx Variable: key Value: "></script><iframe src=http://www.gamascan.com>	
Description	GamaScan has identified a flaw that may allow an attacker to bypass certain frame restrictions. The flaw occurs due to use of unsanitized user-supplied data, which may allow an attacker to conduct phishing attacks.
Scan Request	<a ><="" href="http://www.vulnerable-website.com:80/Search.aspx?key=" script><iframe%20src='http://www.gamascan.com>"'>www.vulnerable-website.com:80/Search.aspx?key="></script><iframe%20src=http://www.gamascan.com>
Recommendation	<p>It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input.</p> <p>External References:</p> <ul style="list-style-type: none"> owasp





Possibility of Cookie Manipulation Script: Search.aspx Variable: key Value: "><meta http-equiv="Set-cookie" content="GamaScan=CM">	
Description	GamaScan has identified a flaw that may allow an attacker to inject a META tag. The flaw occurs due to use of unsanitized user-supplied data, which enables attacker to alter or modify the cookies values, on the clients web browser. This flaw may lead to an attacker gaining unauthorised access, leading to a loss of integrity.
Scan Request	<a "="" href="http://www.vulnerable-website.com:80/Search.aspx?key=">><meta%20http-equiv="Set-cookie"%20content="GamaScan=CM">
Recommendation	It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input. External References: owasp cgisecurity




Possibility of Cross Frame Scripting																									
Script: View.aspx Variable: txtSearch																									
Value: "></script><iframe src=http://www.gamascan.com>																									
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Low Severity Findings

Possibility of URL redirection																									
Script: Search.aspx Variable: txtSearch																									
Value: "><meta http-equiv="Refresh" content="0;url=http://www.gamascan.com/">																									
Description	GamaScan has identified a flaw that may allow an attacker to redirect visitors from your website to another one. The flaw occurs due to use of unsanitized user-supplied data, which may allow an attacker to conduct phishing attacks.																								
	Form Method: POST																								
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checkbox	cruise																								
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Possibility of URL redirection																					
Script: LogIn.aspx Variable: txtUserName																					
Value: "><meta http-equiv="Refresh" content="0;url=http://www.gamascan.com/">																					
Description	GamaScan has identified a flaw that may allow an attacker to redirect visitors from your website to another one. The flaw occurs due to use of unsanitized user-supplied data, which may allow an attacker to conduct phishing attacks.																				
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Possibility of URL redirection	
Script: Search.aspx Variable: key	
Value: "><meta http-equiv="Refresh" content="0;url=http://www.gamascan.com/">	
Description	GamaScan has identified a flaw that may allow an attacker to redirect visitors from your website to another one. The flaw occurs due to use of unsanitized user-supplied data, which may allow an attacker to conduct phishing attacks.
Scan Request	<a "="" href="http://www.vulnerable-website.com:80/Search.aspx?key=">><meta%20http-equiv="Refresh"%20content="0;url=http://www.gamascan.com/">
Recommendation	<p>It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input.</p> <p>External References:</p> <p>wikipedia</p>



Possibility of URL redirection

Script: View.aspx Variable: txtSearch

Value: "><meta http-equiv="Refresh" content="0;url=http://www.gamascan.com/">

Description	GamaScan has identified a flaw that may allow an attacker to redirect visitors from your website to another one. The flaw occurs due to use of unsanitized user-supplied data, which may allow an attacker to conduct phishing attacks.		
	Form Method: POST		
	The Form Inputs		
	Type	Name	
	hidden	__LASTFOCUS	
	hidden	__VIEWSTATE	
	hidden	__VIEWSTATEGENERATOR	
	hidden	__EVENTTARGET	
	hidden	__EVENTARGUMENT	
	hidden	__EVENTVALIDATION	
Scan Request	checkbox	flight	
	checkbox	hotel	
	checkbox	cruise	
	text	txtSearch	
	submit	Button1	
	www.vulnerable-website.com:80/View.aspx?nameid=">><meta%20http-equiv="Refresh"%20content="0;url=http://www.gamascan.com/">		
	Recommendation	It is possible to correct the flaw by manually editing the code to properly sanitize the user-supplied input.	
		External References:  wikipedia	



Info Severity Findings

Directory Enumeration	
Description	GamaScan has identified a directory on the server.
Scan Request	www.vulnerable-website.com:80/system/
Recommendation	No fix is required.
	External References: Web Security Glossary

Directory Enumeration	
Description	GamaScan has identified a directory on the server.
Scan Request	www.vulnerable-website.com:80/js/
Recommendation	No fix is required.
	External References: Web Security Glossary

Directory Enumeration	
Description	GamaScan has identified a directory on the server.
Scan Request	www.vulnerable-website.com:80/images/
Recommendation	No fix is required.
	External References: Web Security Glossary

Directory Enumeration	
Description	GamaScan has identified a directory on the server.
Scan Request	www.vulnerable-website.com:80/aspnet_client/
Recommendation	No fix is required.
	External References: Web Security Glossary

This product includes data from the Open Source Vulnerability Database developed by OSVDB (www.osvdb.org) and its contributors.



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GamaScan The Web Application Security Solution

GamaScan is a remote online web vulnerability-assessment service that tests web servers, web-interfaced systems and web-based applications against thousands of known vulnerabilities with dynamic testing, and by simulating web-application attacks during online scanning. The service identifies security vulnerabilities and produces recommended solutions that can fix, or provide a viable workaround to the identified vulnerabilities. GamaScan provides a flexible, interactive security scan which requires no installation, no setup, no new hardware, no software development, no security expertise and no special training.



Scan your web site today with GamaScan and find vulnerabilities before hackers do!



Technical	support@gamasec.com
Sales	sales@gamasec.com
Information	info@gamasec.com
Partner Program	partnerprogram@gamasec.com



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GamaSec next generation of Web application Security Scanner and malware detection allow you to identify and eradicate Web Vulnerabilities and destructive Malware.

GAMASEC VERIFIED THIS WEBSITE

Domain Name	www.gamasec.com
Valid	DD/MM/YYYY
Service	GamaShield - Application Scanner & Malware Detection

GamaSec runs a number of cloud security services. The security seal specifies that the website uses one of the services developed by GamaSec.

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