WEB APPLICATION PENETRATION TESTING

GROUP 2.3

PratheeshKumar.N -20BCI0195

Sandhiya.N -20BCl0196

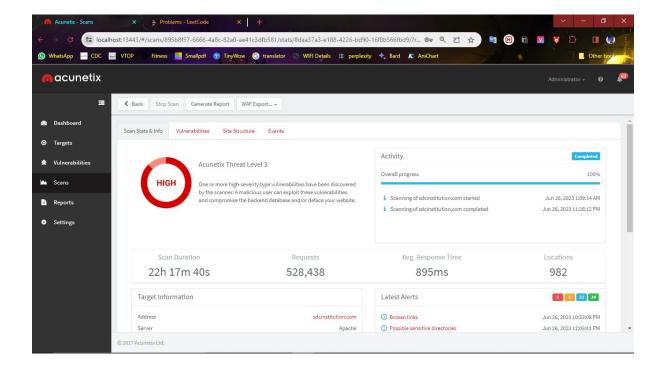
Mukunthan.D-20BCl0291

VULNERABILITY REPORT:

Target Website: http://sdcinstitution.com/

Scanning Tool: Acunetix

Scanning Details:



Scan of http://sdcinstitution.com

Scan details

Scan information	
Start time	26/06/2023, 01:09:11
Start url	http://sdcinstitution.com
Host	http://sdcinstitution.com
Scan time	1337 minutes, 40 seconds
Profile	Full Scan

Threat level

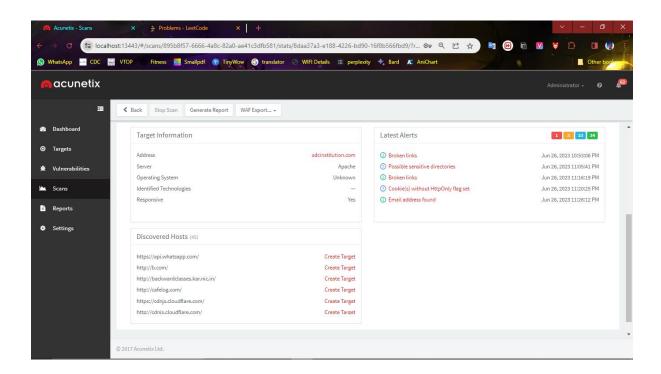
Acunetix Threat Level 3

One or more high-severity type vulnerabilities have been discovered by the scanner. A malicious user can exploit these vulnerabilities and compromise the backend database and/or deface your website.

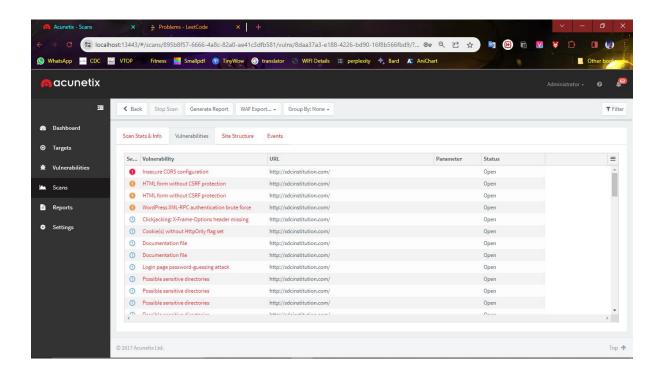
Alerts distribution

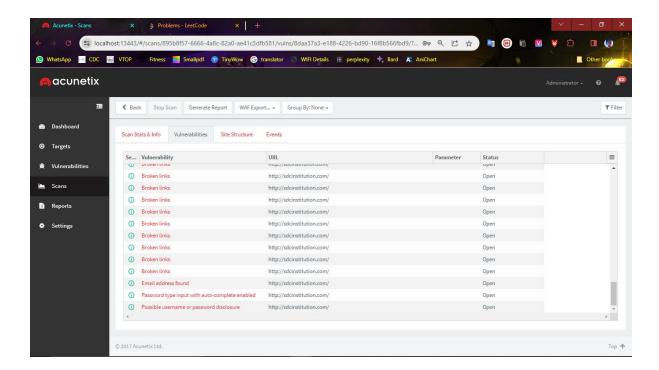


Target Information:



Available Vulnerabilities:





Vulnerbility Details:

1.Insecure CORS configuration

Web Server	
Alert group	Insecure CORS configuration
Severity	High
	CORS (Cross-Origin Resource Sharing) defines a mechanism to enable client-side cross-origin requests. This application is using CORS in an insecure way. The web application returns the following headers:
Description	 Access-Control-Allow-Credentials: true Access-Control-Allow-Origin: copy of the Origin header from request
	In this configuration any website can issue requests made with user credentials and read the responses to these requests.
Recommendations	Allow only selected, trusted domains in the Access-Control-Allow-Origin header.
Alert variants	
Details	Not available in the free trial

2. WordPress XML-RPC authentication brute force:

Web Server	
Alert group	WordPress XML-RPC authentication brute force
Severity	Medium
Description	WordPress provides an XML-RPC interface via the xmlrpc.php script. XML-RPC is remote procedure calling using HTTP as the transport and XML as the encoding. An attacker can abuse this interface to brute force authentication credentials using API calls such as wp.getUsersBlogs.
Recommendations	It is possible to disable the XML-RPC script if you do not want to use it. Consult references for a WordPress plugin that does that. If you don't want to disable XML-RPC you can monitor for XML-RPC authentication failures with a Web Application Firewall like ModSecurity.
Alert variants	
Details	Not available in the free trial

3. Login page password-guessing attack

Web Server	
Alert group	Login page password-guessing attack
Severity	Low
Description	A common threat web developers face is a password-guessing attack known as a brute force attack. A brute-force attack is an attempt to discover a password by systematically trying every possible combination of letters, numbers, and symbols until you discover the one correct combination that works. This login page doesn't have any protection against password-guessing attacks (brute force attacks). It's recommended to implement some type of account lockout after a defined number of incorrect password attempts. Consult Web references for more information about fixing this problem.
	It's recommended to implement some type of account lockout after a defined number of incorrect

Recommendations	password attempts.
Alert variants	
Details	Not available in the free trial

4.Password type input with auto-complete enabled

Alert group	Password type input with auto-complete enabled
Severity	Informational
Description	When a new name and password is entered in a form and the form is submitted, the browser asks if the password should be saved. Thereafter when the form is displayed, the name and password are filled in automatically or are completed as the name is entered. An attacker with local access could obtain the cleartext password from the browser cache.
Recommendations	The password auto-complete should be disabled in sensitive applications. To disable auto-complete, you may use a code similar to:
	<pre><input autocomplete="off" type="password"/></pre>
Alert variants	
Details	Not available in the free trial

5.HTML form without CSRF protection:

Description Medium This alert requires manual confirmation Cross-Site Request Forgery (CSRF, or XSRF) is a vulnerability wherein an attacker tricks a victin into making a request the victim did not intend to make. Therefore, with CSRF, an attacker abuses the trust a web application has with a victim's browser. Acunetix found an HTML form with no apparent anti-CSRF protection implemented. Consult the 'Attack details' section for more information about the affected HTML form. Verify if this form requires anti-CSRF protection and implement CSRF countermeasures if necessary. The recommended and the most widely used technique for preventing CSRF attacks is know as an anti-CSRF token, also sometimes referred to as a synchronizer token. The characteristics of a well designed anti-CSRF system involve the following attributes. • The anti-CSRF token should be unique for each user session • The session should automatically expire after a suitable amount of time • The anti-CSRF token should be cryptographically secure, that is, generated by a strong Pseudo-Random Number Generator (PRNG) algorithm • The anti-CSRF token is added as a hidden field for forms, or within URLs (only necessary if GET requests cause state changes, that is, GET requests are not idempotent) • The server should reject the requested action if the anti-CSRF token fails validation When a user submits a form or makes some other authenticated request that requires a Cookie, the anti-CSRF token should be included in the request. Then, the web application will then verify the existence and correctness of this token before processing the request. If the token is missing or incorrect, the request can be rejected.	Web Server	
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Cross-Site Request Forgery (CSRF, or XSRF) is a vulnerability wherein an attacker tricks a victim into making a request the victim did not intend to make. Therefore, with CSRF, an attacker abuses the trust a web application has with a victim's browser. Acunetix found an HTML form with no apparent anti-CSRF protection implemented. Consult the 'Attack details' section for more information about the affected HTML form. Verify if this form requires anti-CSRF protection and implement CSRF countermeasures if necessary. The recommended and the most widely used technique for preventing CSRF attacks is know as an anti-CSRF token, also sometimes referred to as a synchronizer token. The characteristics of a well designed anti-CSRF system involve the following attributes. • The anti-CSRF token should be unique for each user session • The session should automatically expire after a suitable amount of time • The anti-CSRF token should be a cryptographically random value of significant length • The anti-CSRF token should be cryptographically secure, that is, generated by a strong Pseudo-Random Number Generator (PRNG) algorithm • The anti-CSRF token is added as a hidden field for forms, or within URLs (only necessary if GET requests cause state changes, that is, GET requests are not idempotent) • The server should reject the requested action if the anti-CSRF token fails validation When a user submits a form or makes some other authenticated request that requires a Cookie, the anti-CSRF token should be included in the request. Then, the web application will then verify the existence and correctness of this token before processing the request. If the token is missing or incorrect, the request can be rejected.	Severity	Medium
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Details Not available in the free trial	Alert variants	
	Details	Not available in the free trial

6.Broken links:

Web Server	
Alert group	Broken links
Severity	Informational
Description	A broken link refers to any link that should take you to a document, image or webpage, that actually results in an error. This page was linked from the website but it is inaccessible.
Recommendations	Remove the links to this file or make it accessible.
Alert variants	
Details	Not available in the free trial

7. Email address found

Web Server	
Alert group	Email address found
Severity	Informational
Description	One or more email addresses have been found on this page. The majority of spam comes from email addresses harvested off the internet. The spam-bots (also known as email harvesters and email extractors) are programs that scour the internet looking for email addresses on any website they come across. Spambot programs look for strings like myname@mydomain.com and then record any addresses found.
Recommendations	Check references for details on how to solve this problem.
Alert variants	
Details	Not available in the free trial

8. Clickjacking: X-Frame-Options header missing

Web Server	
Alert group	Clickjacking: X-Frame-Options header missing
Severity	Low
Description	Clickjacking (User Interface redress attack, UI redress attack, UI redressing) is a malicious technique of tricking a Web user into clicking on something different from what the user perceives they are clicking on, thus potentially revealing confidential information or taking control of their computer while clicking on seemingly innocuous web pages. The server didn't return an X-Frame-Options header which means that this website could be at risk of a clickjacking attack. The X-Frame-Options HTTP response header can be used to indicate whether or not a browser should be allowed to render a page inside a frame or iframe. Sites can use this to avoid clickjacking attacks, by ensuring that their content is not embedded into other sites.
Recommendations	Configure your web server to include an X-Frame-Options header. Consult Web references for more information about the possible values for this header.
Alert variants	
Details	Not available in the free trial

9.Password type input with auto-complete enabled

Alert group	Password type input with auto-complete enabled
Severity	Informational
Description	When a new name and password is entered in a form and the form is submitted, the browser asks if the password should be saved. Thereafter when the form is displayed, the name and password are filled in automatically or are completed as the name is entered. An attacker with local access could obtain the cleartext password from the browser cache.
Recommendations	The password auto-complete should be disabled in sensitive applications. To disable auto-complete, you may use a code similar to:
	<pre><input autocomplete="off" type="password"/></pre>
Alert variants	
Details	Not available in the free trial

10.Possible username or password disclosure:

Web Server	
Alert group	Possible username or password disclosure
Severity	Informational
Description	A username and/or password was found in this file. This information could be sensitive. This alert may be a false positive, manual confirmation is required.
Recommendations	Remove this file from your website or change its permissions to remove access.
Alert variants	

Executing Summary Report:

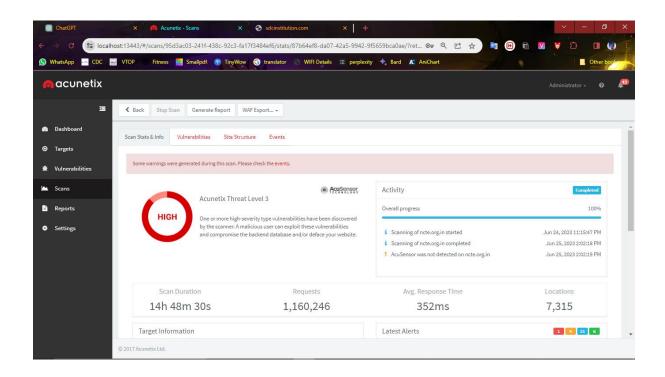
Executive summary

Alert group	Severity	Alert count
Insecure CORS configuration	High	1
HTML form without CSRF protection	Medium	2
WordPress XML-RPC authentication brute force	Medium	1
Possible sensitive directories	Low	26
Documentation file	Low	2
Clickjacking: X-Frame-Options header missing	Low	1
Cookie(s) without HttpOnly flag set	Low	1
Login page password-guessing attack	Low	1
Possible sensitive files	Low	1
WordPress admin accessible without HTTP authentication	Low	1

Practice Website: http://www.ncte.org.in/

Scanning Tool: Acunetix

Scanning Details:



Scan of http://ncte.org.in

Scan details

Scan information	
Start time	24/06/2023, 23:15:45
Start url	http://ncte.org.in
Host	http://ncte.org.in
Scan time	888 minutes, 30 seconds
Profile	Full Scan

Threat level

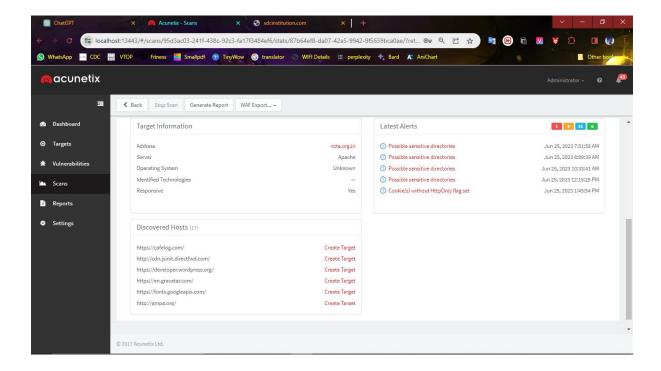
Acunetix Threat Level 3

One or more high-severity type vulnerabilities have been discovered by the scanner. A malicious user can exploit these vulnerabilities and compromise the backend database and/or deface your website.

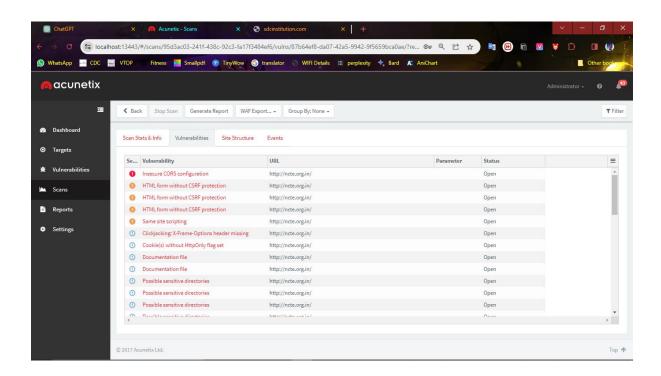
Alerts distribution

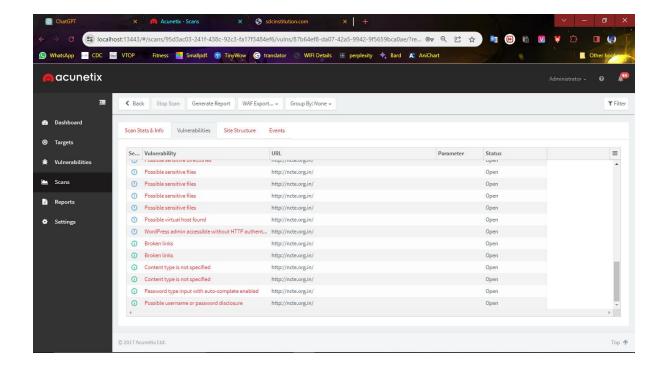
Total alerts found	42
1 High	1
Medium	4
① Low	31
Informational	6

Target Information:



Available Vulnerabilities:





Vulnerbility Details:

1.Insecure CORS configuration

Web Server	
Alert group	Insecure CORS configuration
Severity	High
Description	CORS (Cross-Origin Resource Sharing) defines a mechanism to enable client-side cross-origin requests. This application is using CORS in an insecure way. The web application returns the following headers:
	 Access-Control-Allow-Credentials: true Access-Control-Allow-Origin: copy of the Origin header from request
	In this configuration any website can issue requests made with user credentials and read the responses to these requests.
Recommendations	Allow only selected, trusted domains in the Access-Control-Allow-Origin header.
Alert variants	
Details	Not available in the free trial

2.Cookie(s) without HttpOnly flag set:

Web Server	
Alert group	Cookie(s) without HttpOnly flag set
Severity	Low
Description	This cookie does not have the HTTPOnly flag set. When a cookie is set with the HTTPOnly flag, it instructs the browser that the cookie can only be accessed by the server and not by client-side scripts. This is an important security protection for session cookies.
Recommendations	If possible, you should set the HTTPOnly flag for this cookie.
Alert variants	
Details	Not available in the free trial

3.HTML form without CSRF protection:

Description This alert requires manual confirmation Cross-Site Request Forgery (CSRF, or XSRF) is a vulnerability wherein an attacker tricks a vict into making a request the victim did not intend to make. Therefore, with CSRF, an attacker abus the trust a web application has with a victim's browser. Acunetix found an HTML form with no apparent anti-CSRF protection implemented. Consult the 'Attack details' section for more information about the affected HTML form. Verify if this form requires anti-CSRF protection and implement CSRF countermeasures if necessary. The recommended and the most widely used technique for preventing CSRF attacks is know as an anti-CSRF token, also sometimes referred to as a synchronizer token. The characteristics of well designed anti-CSRF system involve the following attributes. • The anti-CSRF token should be unique for each user session • The session should automatically expire after a suitable amount of time • The anti-CSRF token should be cryptographically secure, that is, generated by a strong Pseudo-Random Number Generator (PRNG) algorithm • The anti-CSRF token should be cryptographically secure, that is, generated by a strong Pseudo-Random Number Generator (PRNG) algorithm • The anti-CSRF token should be cryptographically secure, that is, generated by a strong Pseudo-Random Number Generator (PRNG) algorithm • The anti-CSRF token should be cryptographically secure, that is, generated by a strong Pseudo-Random Number Generator (PRNG) algorithm • The anti-CSRF token should be cryptographically secure, that is, generated by a strong Pseudo-Random Number Generator (PRNG) algorithm • The server should reject the requested action if the anti-CSRF token fails validation When a user submits a form or makes some other authenticated request that requires a Cookie the anti-CSRF token should be included in the request. Then, the web application will then verify the existence and correctness of this token before processing the request. If the token is missin or incorrect, the r	Web Server	
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Details Not available in the free trial	Alert variants	When a user submits a form or makes some other authenticated request that requires a Cookie, the anti-CSRF token should be included in the request. Then, the web application will then verify the existence and correctness of this token before processing the request. If the token is missing
	Details	Not available in the free trial

4.Broken links:

Web Server	
Alert group	Broken links
Severity	Informational
Description	A broken link refers to any link that should take you to a document, image or webpage, that actually results in an error. This page was linked from the website but it is inaccessible.
Recommendations	Remove the links to this file or make it accessible.
Alert variants	
Details	Not available in the free trial

5.Same site scripting:

Web Server	
Alert group	Same site scripting
Severity	Medium
Description	Tavis Ormandy reported a common DNS misconfiguration that can result in a minor security issue with web applications. "It's a common and sensible practice to install records of the form "localhost. IN A 127.0.0.1" into nameserver configurations, bizarrely however, administrators often mistakenly drop the trailing dot, introducing an interesting variation of Cross-Site Scripting (XSS) I call Same-Site Scripting. The missing dot indicates that the record is not fully qualified, and thus queries of the form "localhost.example.com" are resolved. While superficially this may appear to be harmless, it does in fact allow an attacker to cheat the RFC2109 (HTTP State Management Mechanism) same origin restrictions, and therefore hijack state management data."
Recommendations	It is advised that non-FQ localhost entries be removed from nameserver configurations for domains that host websites that rely on HTTP state management.
Alert variants	
Details	Not available in the free trial

6.Content type is not specified:

Web Server	
Alert group	Content type is not specified
Severity	Informational
Description	This page does not set a Content-Type header value. This value informs the browser what kind of data to expect. If this header is missing, the browser may incorrectly handle the data. This could lead to security problems.
Recommendations	Set a Content-Type header value for this page.
Alert variants	
Details	Not available in the free trial

7. Clickjacking: X-Frame-Options header missing

Web Server	
Alert group	Clickjacking: X-Frame-Options header missing
Severity	Low
Description	Clickjacking (User Interface redress attack, UI redress attack, UI redressing) is a malicious technique of tricking a Web user into clicking on something different from what the user perceives they are clicking on, thus potentially revealing confidential information or taking control of their computer while clicking on seemingly innocuous web pages. The server didn't return an X-Frame-Options header which means that this website could be at risk of a clickjacking attack. The X-Frame-Options HTTP response header can be used to indicate whether or not a browser should be allowed to render a page inside a frame or iframe. Sites can use this to avoid clickjacking attacks, by ensuring that their content is not embedded into other sites.
Recommendations	Configure your web server to include an X-Frame-Options header. Consult Web references for more information about the possible values for this header.
Alert variants	
Details	Not available in the free trial

8. Possible sensitive directories:

Web Server	
Alert group	Possible sensitive directories
Severity	Low
Description	A possible sensitive directory has been found. This directory is not directly linked from the website. This check looks for common sensitive resources like backup directories, database dumps, administration pages, temporary directories. Each one of these directories could help an attacker to learn more about his target.
Recommendations	Restrict access to this directory or remove it from the website.
Alert variants	
Details	Not available in the free trial

9. WordPress admin accessible without HTTP authentication:

Web Server	
Alert group	WordPress admin accessible without HTTP authentication
Severity	Low
Description	It's recommended to restrict access to the WordPress administration dashboard using HTTP authentication. Password protecting your WordPress admin dashboard through a layer of HTTP authentication is an effective measure to thwart attackers attempting to guess user's passwords. Additionally, if attackers manage to steal a user's password, they will need to get past HTTP authentication in order to gain access to WordPress login form.
Recommendations	Add server-side password protection (such as BasicAuth) to the /wp-admin/ directory. Consult web references for more information.
Alert variants	
Details	Not available in the free trial

10. Content type is not specified:

Web Server	
Alert group	Content type is not specified
Severity	Informational
Description	This page does not set a Content-Type header value. This value informs the browser what kind of data to expect. If this header is missing, the browser may incorrectly handle the data. This could lead to security problems.
Recommendations	Set a Content-Type header value for this page.
Alert variants	
Details	Not available in the free trial

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Executing Summary Report:

Executive summary

Alert group	Severity	Alert count
Insecure CORS configuration	High	1
HTML form without CSRF protection	Medium	3
Same site scripting	Medium	1
Possible sensitive directories	Low	21
Possible sensitive files	Low	4
Documentation file	Low	2
Clickjacking: X-Frame-Options header missing	Low	1
Cookie(s) without HttpOnly flag set	Low	1
Possible virtual host found	Low	1
WordPress admin accessible without HTTP authentication	Low	1