

# ZAP Scanning Report

Site: <https://qa.contilink.com>

Generated on Fri, 23 Sept 2022 11:36:18

## Summary of Alerts

Risk Level	Number of Alerts
High	0
Medium	2
Low	3
Informational	2

## Alerts

Name	Risk Level	Number of Instances
<a href="#">Absence of Anti-CSRF Tokens</a>	Medium	1
<a href="#">Content Security Policy (CSP) Header Not Set</a>	Medium	2
<a href="#">Cookie with SameSite Attribute None</a>	Low	1
<a href="#">Cookie without SameSite Attribute</a>	Low	3
<a href="#">Timestamp Disclosure - Unix</a>	Low	1
<a href="#">Information Disclosure - Sensitive Information in URL</a>	Informational	1
<a href="#">Information Disclosure - Suspicious Comments</a>	Informational	5

## Alert Detail

Medium	Absence of Anti-CSRF Tokens
Description	<p>No Anti-CSRF tokens were found in a HTML submission form.</p> <p>A cross-site request forgery is an attack that involves forcing a victim to send an HTTP request to a target destination without their knowledge or intent in order to perform an action as the victim. The underlying cause is application functionality using predictable URL /form actions in a repeatable way. The nature of the attack is that CSRF exploits the trust that a web site has for a user. By contrast, cross-site scripting (XSS) exploits the trust that a user has for a web site. Like XSS, CSRF attacks are not necessarily cross-site, but they can be. Cross-site request forgery is also known as CSRF, XSRF, one-click attack, session riding, confused deputy, and sea surf.</p> <p>CSRF attacks are effective in a number of situations, including:</p> <ul style="list-style-type: none"><li>* The victim has an active session on the target site.</li><li>* The victim is authenticated via HTTP auth on the target site.</li><li>* The victim is on the same local network as the target site.</li></ul> <p>CSRF has primarily been used to perform an action against a target site using the victim's privileges, but recent techniques have been discovered to disclose information by gaining</p>







CWE Id	<a href="#">200</a>
WASC Id	13
Plugin Id	<a href="#">10096</a>

Informational	Information Disclosure - Sensitive Information in URL
Description	The request appeared to contain sensitive information leaked in the URL. This can violate PCI and organizational compliance policies. You can configure the list of strings for this check to add or remove values specific to your environment.
URL	<a href="https://qa.contilink.com/cas/oauth2.0/callbackAuthorize?client_id=cocgateway&amp;redirect_uri=https://qa.contilink.com/cas/oauth2.0/code%2Fcocgateway&amp;response_type=code&amp;state=r4TfXTNFrvidiDF9TyfisFUnoWY_brsWLzeOjgHVZ/3D&amp;nonce=7KKbt1IEko6sFBR_x0PkDnZtqegx6Ab1JSEqKZPbZzl&amp;client_name=CasOAuthClient2315-MYPEq63PHjV--vZwLn2qAzf7IDA-4302d5db2d2a">https://qa.contilink.com/cas/oauth2.0/callbackAuthorize?client_id=cocgateway&amp;redirect_uri=https://qa.contilink.com/cas/oauth2.0/code%2Fcocgateway&amp;response_type=code&amp;state=r4TfXTNFrvidiDF9TyfisFUnoWY_brsWLzeOjgHVZ/3D&amp;nonce=7KKbt1IEko6sFBR_x0PkDnZtqegx6Ab1JSEqKZPbZzl&amp;client_name=CasOAuthClient2315-MYPEq63PHjV--vZwLn2qAzf7IDA-4302d5db2d2a</a>
Method	GET
Attack	
Evidence	ticket
Instances	1
Solution	Do not pass sensitive information in URIs.
Reference	
CWE Id	<a href="#">200</a>
WASC Id	13
Plugin Id	<a href="#">10024</a>

Informational	Information Disclosure - Suspicious Comments
Description	The response appears to contain suspicious comments which may help an attacker. Note: Matches made within script blocks or files are against the entire content not only comments.
URL	<a href="https://qa.contilink.com/cas/js/conti/global.js">https://qa.contilink.com/cas/js/conti/global.js</a>
Method	GET
Attack	
Evidence	where
URL	<a href="https://qa.contilink.com/cas/js/conti/login.js">https://qa.contilink.com/cas/js/conti/login.js</a>
Method	GET
Attack	
Evidence	username
URL	<a href="https://qa.contilink.com/cas/js/jquery/jquery-3.6.1.min.js">https://qa.contilink.com/cas/js/jquery/jquery-3.6.1.min.js</a>
Method	GET
Attack	
Evidence	username
URL	<a href="https://qa.contilink.com/cas/login?service=https%3A%2F%2Fqa.contilink.com%2Fcas%2Foauth2.0%2FcallbackAuthorize%3Fclient_id%3Dcocgateway%26redirect_uri%3Dhttps%253A%252F%252Fqa.contilink.com%252Flogin%252Foauth2%252Fcode%252Fcocgateway%26response_type%3Dcode%26state%3Dr4TfXTNFrvidiDF9TyfisFUnoWY_brsWLzeOjgHVZAJ4%253D%26nonce%3D7KKbt1IEko6sFBR_x0PkDnZtqegx6Ab1JSEqKZPbZzl%26client_name%3DCasOAuthClient">https://qa.contilink.com/cas/login?service=https%3A%2F%2Fqa.contilink.com%2Fcas%2Foauth2.0%2FcallbackAuthorize%3Fclient_id%3Dcocgateway%26redirect_uri%3Dhttps%253A%252F%252Fqa.contilink.com%252Flogin%252Foauth2%252Fcode%252Fcocgateway%26response_type%3Dcode%26state%3Dr4TfXTNFrvidiDF9TyfisFUnoWY_brsWLzeOjgHVZAJ4%253D%26nonce%3D7KKbt1IEko6sFBR_x0PkDnZtqegx6Ab1JSEqKZPbZzl%26client_name%3DCasOAuthClient</a>
Method	GET
Attack	
Evidence	from

URL	<a href="https://qa.contilink.com/cas/login?service=https%3A%2F%2Fqa.contilink.com%2Fcas%2Foauth2.0%2FcallbackAuthorize%3Fclient_id%3Dcocgateway%26redirect_uri%3Dhttps%253A%252F%252Fqa.contilink.com%252Flogin%252Foauth2%252Fcode%252Fcocgateway%26response_type%3Dcode%26state%3Dr4TfXTNFrvdiDF9TyfisFUnoWY_brsWLzeOjgHVZAJ4%253D%26nonce%3D7KKbt1IEko6sFBR_x0PkDnZtqegx6Ab1JSEqKZPbZzI%26client_name%3DCasOAuthClient">https://qa.contilink.com/cas/login?service=https%3A%2F%2Fqa.contilink.com%2Fcas%2Foauth2.0%2FcallbackAuthorize%3Fclient_id%3Dcocgateway%26redirect_uri%3Dhttps%253A%252F%252Fqa.contilink.com%252Flogin%252Foauth2%252Fcode%252Fcocgateway%26response_type%3Dcode%26state%3Dr4TfXTNFrvdiDF9TyfisFUnoWY_brsWLzeOjgHVZAJ4%253D%26nonce%3D7KKbt1IEko6sFBR_x0PkDnZtqegx6Ab1JSEqKZPbZzI%26client_name%3DCasOAuthClient</a>
Method	GET
Attack	
Evidence	username
Instances	5
Solution	Remove all comments that return information that may help an attacker and fix any underlying problems they refer to.
Reference	
CWE Id	<a href="#">200</a>
WASC Id	13
Plugin Id	<a href="#">10027</a>