

Developer Report

Acunetix Security Audit

2025-03-25

Generated by Acunetix

Scan of securityscans.qa.granicus.com

Scan details

Scan information	
Start time	2025-03-18T04:26:01.080349-05:00
Start url	https://securityscans.qa.granicus.com/apps/peakagenda/
Host	securityscans.qa.granicus.com
Scan time	2880 minutes, 18 seconds
Profile	Full Scan
Server information	Apache
Responsive	True
Server OS	Unknown
Application build	25.3.250305133

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	63
 Critical	0
 High	2
 Medium	29
 Low	15
 Informational	17

Alerts summary

⚠️ Cross-site Scripting

Classification	
CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:A/VC:N/VI:L/VA:N/SC:L/SI:L/SA:N Base Score: 5.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: Low Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: Low Integrity Impact to the Subsequent System: Low Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:L/A:N Base Score: 5.3 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: None Integrity Impact: Low Availability Impact: None
CVSS2	Base Score: 6.4 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: Partial Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-79
Affected items	Variation
/boards/superadmin/people/	1

⚠️ Underscore.js Improper Control of Generation of Code ('Code Injection') Vulnerability

Classification	
CVSS3	CVSS:3.1/AV:N/AC:L/PR:H/UI:N/S:U/C:H/I:H/A:H Base Score: 7.2 Attack Vector: Network Attack Complexity: Low Privileges Required: High User Interaction: None Scope: Unchanged Confidentiality Impact: High Integrity Impact: High Availability Impact: High
CWE	CWE-94
CVE	CVE-2021-23358
Affected items	Variation
Web Server	1

⚠️ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification

CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2018-14040
Affected items	Variation
Web Server	1

Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2018-20677
Affected items	Variation
Web Server	1

Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2024-6484
Affected items	Variation
Web Server	1

Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707

CVE	CVE-2018-14042	
Affected items		Variation
Web Server		1

⤴ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification		
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None	
CWE	CWE-707	
CVE	CVE-2018-20676	
Affected items		Variation
Web Server		1

⤴ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification		
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None	
CWE	CWE-707	
CVE	CVE-2019-8331	
Affected items		Variation
Web Server		1

⤴ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification		
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None	
CWE	CWE-707	
CVE	CVE-2016-10735	
Affected items		Variation
Web Server		1

⤴ HTTP Strict Transport Security (HSTS) Policy Not Enabled

Classification		
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CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:A/VC:N/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:N/I:N/A:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: None Integrity Impact: None Availability Impact: None
CVSS2	Base Score: 0.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: None Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-16
Affected items	Variation
Web Server	1

^ JQuery Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2015-9251
Affected items	Variation
Web Server	1

^ JQuery Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
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CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2020-11023
Affected items	Variation
Web Server	1

^ jQuery Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2020-23064
Affected items	Variation
Web Server	1

^ jQuery Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2020-11022
Affected items	Variation
Web Server	1

^ jQuery Improperly Controlled Modification of Object Prototype Attributes ('Prototype Pollution') Vulnerability

Classification	
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-1321

CVE	CVE-2019-11358	
Affected items		Variation
Web Server		1

^ jQuery UI Dialog Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification		
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None	
CWE	CWE-707	
CVE	CVE-2022-31160	
Affected items		Variation
Web Server		1

^ jQuery UI Dialog Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification		
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None	
CWE	CWE-707	
CVE	CVE-2021-41183	
Affected items		Variation
Web Server		1

^ jQuery UI Dialog Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification		
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None	
CWE	CWE-707	
CVE	CVE-2021-41182	
Affected items		Variation
Web Server		1

^ jQuery UI Dialog Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification		
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CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2021-41184
Affected items	Variation
Web Server	1

^ jQuery UI Tooltip Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2022-31160
Affected items	Variation
Web Server	1

^ jQuery UI Tooltip Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707
CVE	CVE-2021-41184
Affected items	Variation
Web Server	1

^ jQuery UI Tooltip Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification	
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CWE	CWE-707

CVE	CVE-2021-41183	
Affected items		Variation
Web Server		1

jQuery UI Tooltip Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Classification		
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:L/I:L/A:N Base Score: 6.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None	
CWE	CWE-707	
CVE	CVE-2021-41182	
Affected items		Variation
Web Server		1

Open Redirection

Classification		
CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:A/VC:L/VI:L/VA:N/SC:N/SI:N/SA:N Base Score: 5.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: Low Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None	
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:L/A:N Base Score: 6.5 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None	
CVSS2	Base Score: 6.4 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: Partial Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined	
CWE	CWE-601	
Affected items		Variation
/DeleteFolder.php		1
/DeleteView.php		1

⬆️ **TLS/SSL Weak Cipher Suites**

Classification	
CVSS4	<p>CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:L/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: Low Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None</p>
CVSS3	<p>CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:L/A:N Base Score: 6.5 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None</p>
CVSS2	<p>Base Score: 3.3 Access Vector: Local_access Access Complexity: Medium Authentication: None Confidentiality Impact: Partial Integrity Impact: Partial Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-310
Affected items	Variation
Web Server	1

⬆️ **Vulnerable JavaScript libraries**

Classification	
CVSS4	<p>CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:L/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: Low Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None</p>
CVSS3	<p>CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:L/A:N Base Score: 6.5 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None</p>

CVSS2	<p>Base Score: 6.4 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: Partial Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-937
Affected items	Variation
Web Server	5

▼ **[Possible] Internal IP Address Disclosure**

Classification	
CVSS4	<p>CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None</p>
CVSS3	<p>CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N Base Score: 5.3 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: None Availability Impact: None</p>
CVSS2	<p>Base Score: 5.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-200
Affected items	Variation
Web Server	1

▼ **Clickjacking: CSP frame-ancestors missing**

Classification	
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CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:A/VC:N/VI:L/VA:N/SC:N/SI:N/SA:N Base Score: 5.1 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: Low Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:C/C/N/I:L/A:N Base Score: 5.8 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Changed Confidentiality Impact: None Integrity Impact: Low Availability Impact: None
CVSS2	Base Score: 4.3 Access Vector: Network_accessible Access Complexity: Medium Authentication: None Confidentiality Impact: None Integrity Impact: Partial Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-1021
Affected items	Variation
Web Server	1

▼ Cookies Not Marked as HttpOnly

Classification	
CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:A/VC:N/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:U/C:N/I:N/A:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Unchanged Confidentiality Impact: None Integrity Impact: None Availability Impact: None

CVSS2	<p>Base Score: 0.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: None Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-1004
Affected items	Variation
Web Server	1

▼ **Cookies Not Marked as Secure**

Classification	
CVSS4	<p>CVSS:4.0/AV:N/AC:H/AT:N/PR:N/UI:A/VC:L/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 2.1 Attack Vector: Network Attack Complexity: High Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None</p>
CVSS3	<p>CVSS:3.1/AV:N/AC:H/PR:N/UI:R/S:U/C:L/I:N/A:N Base Score: 3.1 Attack Vector: Network Attack Complexity: High Privileges Required: None User Interaction: Required Scope: Unchanged Confidentiality Impact: Low Integrity Impact: None Availability Impact: None</p>
CVSS2	<p>Base Score: 2.6 Access Vector: Network_accessible Access Complexity: High Authentication: None Confidentiality Impact: Partial Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-614
Affected items	Variation
Web Server	1

▼ **Cookies with missing, inconsistent or contradictory properties**

Classification

CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:A/VC:N/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:U/C:N/I:N/A:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Unchanged Confidentiality Impact: None Integrity Impact: None Availability Impact: None
CVSS2	Base Score: 0.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: None Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-284
Affected items	Variation
Web Server	1

▼ **Insecure Frame (External)**

Classification	
CVSS4	CVSS:4.0/AV:N/AC:H/AT:N/PR:H/UI:A/VC:L/VI:L/VA:L/SC:L/SI:L/SA:L Base Score: 1.8 Attack Vector: Network Attack Complexity: High Privileges Required: High User Interaction: Active Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: Low Availability Impact to the Vulnerable System: Low Confidentiality Impact to the Subsequent System: Low Integrity Impact to the Subsequent System: Low Availability Impact to the Subsequent System: Low
CVSS3	CVSS:3.1/AV:N/AC:H/PR:H/UI:R/S:C/C:L/I:L/A:L Base Score: 5.1 Attack Vector: Network Attack Complexity: High Privileges Required: High User Interaction: Required Scope: Changed Confidentiality Impact: Low Integrity Impact: Low Availability Impact: Low

CVSS2	<p>Base Score: 4.6 Access Vector: Network_accessible Access Complexity: High Authentication: Single Confidentiality Impact: Partial Integrity Impact: Partial Availability Impact: Partial Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-829
Affected items	Variation
/Reports.php	1

▼ **Programming Error Messages**

Classification	
CVSS4	<p>CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None</p>
CVSS3	<p>CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N Base Score: 5.3 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: None Availability Impact: None</p>
CVSS2	<p>Base Score: 5.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-209
Affected items	Variation
Web Server	1

▼ **Ruby on Rails CookieStore session cookie persistence**

Classification	
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CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:L/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: Low Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:L/A:N Base Score: 6.5 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: Low Availability Impact: None
CVSS2	Base Score: 4.3 Access Vector: Network_accessible Access Complexity: Medium Authentication: None Confidentiality Impact: Partial Integrity Impact: None Availability Impact: None Exploitability: Proof_of_concept Remediation Level: Workaround Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-284
Affected items	Variation
Web Server	1

▼ Sensitive pages could be cached

Classification	
CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N Base Score: 5.3 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: None Availability Impact: None

CVSS2	<p>Base Score: 5.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-200
Affected items	Variation
Web Server	1

▼ **Session cookies scoped to parent domain**

Classification	
CVSS4	<p>CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:A/VC:N/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None</p>
CVSS3	<p>CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:U/C:N/I:N/A:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Unchanged Confidentiality Impact: None Integrity Impact: None Availability Impact: None</p>
CVSS2	<p>Base Score: 0.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: None Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-284
Affected items	Variation
Web Server	1

▼ **Session ID in URL**

Classification	
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CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N Base Score: 5.3 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: None Availability Impact: None
CVSS2	Base Score: 5.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-200
Affected items	Variation
Web Server	2

▼ **Symfony debug mode enabled**

Classification	
CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:N/VA:N/SC:L/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: Low Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:C/C:L/I:N/A:N Base Score: 5.8 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Changed Confidentiality Impact: Low Integrity Impact: None Availability Impact: None

CVSS2	Base Score: 5.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-200
Affected items	Variation
/api/metrics/cspreport	1
/profile/process	1
/services/permissions/	1

[Possible] Internal Path Disclosure (*nix)

Classification	
CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N Base Score: 5.3 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: None Availability Impact: None
CVSS2	Base Score: 5.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-200
Affected items	Variation
Web Server	1

[Possible] Internal Path Disclosure (Windows)

Classification	
CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:L/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N Base Score: 5.3 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: Low Integrity Impact: None Availability Impact: None
CVSS2	Base Score: 5.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: Partial Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-200
Affected items	Variation
Web Server	1

ⓘ An Unsafe Content Security Policy (CSP) Directive in Use

Classification	
CWE	CWE-16
Affected items	Variation
Web Server	1

ⓘ data: Used in a Content Security Policy (CSP) Directive

Classification	
CWE	CWE-16
Affected items	Variation
Web Server	1

ⓘ default-src Used in Content Security Policy (CSP)

Classification	
CWE	CWE-16
Affected items	Variation
Web Server	1

ⓘ Generic Email Address Disclosure

Classification	
CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:N/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:N/A:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Unchanged Confidentiality Impact: None Integrity Impact: None Availability Impact: None
CVSS2	Base Score: 0.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: None Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-200
Affected items	Variation
Web Server	1

 **Outdated JavaScript libraries**

Classification	
CVSS4	CVSS:4.0/AV:N/AC:H/AT:N/PR:N/UI:A/VC:N/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 0.0 Attack Vector: Network Attack Complexity: High Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:H/PR:N/UI:R/S:C/C:N/I:N/A:N Base Score: 0.0 Attack Vector: Network Attack Complexity: High Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: None Integrity Impact: None Availability Impact: None

CVSS2	<p>Base Score: 0.0 Access Vector: Network_accessible Access Complexity: High Authentication: None Confidentiality Impact: None Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-937
Affected items	Variation
Web Server	7

Permissions-Policy header not implemented

Classification	
CVSS4	<p>CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:A/VC:N/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None</p>
CVSS3	<p>CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:C/C:N/I:N/A:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: Required Scope: Changed Confidentiality Impact: None Integrity Impact: None Availability Impact: None</p>
CVSS2	<p>Base Score: 0.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: None Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined</p>
CWE	CWE-1021
Affected items	Variation
Web Server	1

Scheme URI Detected in Content Security Policy (CSP) Directive

Classification	
CWE	CWE-16

Affected items	Variation
Web Server	1

Subresource Integrity (SRI) Not Implemented

Classification	
CVSS4	CVSS:4.0/AV:N/AC:L/AT:N/PR:N/UI:N/VC:N/VI:L/VA:N/SC:N/SI:N/SA:N Base Score: 6.9 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Confidentiality Impact to the Vulnerable System: None Integrity Impact to the Vulnerable System: Low Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None
CVSS3	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:C/C:N/I:N/A:N Base Score: 0.0 Attack Vector: Network Attack Complexity: Low Privileges Required: None User Interaction: None Scope: Changed Confidentiality Impact: None Integrity Impact: None Availability Impact: None
CVSS2	Base Score: 0.0 Access Vector: Network_accessible Access Complexity: Low Authentication: None Confidentiality Impact: None Integrity Impact: None Availability Impact: None Exploitability: Not_defined Remediation Level: Not_defined Report Confidence: Not_defined Availability Requirement: Not_defined Collateral Damage Potential: Not_defined Confidentiality Requirement: Not_defined Integrity Requirement: Not_defined Target Distribution: Not_defined
CWE	CWE-830
Affected items	Variation
Web Server	1

TLS/SSL (EC)DHE Key Reuse

Classification	
CVSS4	CVSS:4.0/AV:N/AC:H/AT:N/PR:N/UI:A/VC:L/VI:N/VA:N/SC:N/SI:N/SA:N Base Score: 2.1 Attack Vector: Network Attack Complexity: High Privileges Required: None User Interaction: Active Confidentiality Impact to the Vulnerable System: Low Integrity Impact to the Vulnerable System: None Availability Impact to the Vulnerable System: None Confidentiality Impact to the Subsequent System: None Integrity Impact to the Subsequent System: None Availability Impact to the Subsequent System: None

CVSS3	<p>CVSS:3.1/AV:N/AC:H/PR:N/UI:R/S:U/C:L/I:N/A:N</p> <p>Base Score: 3.1</p> <p>Attack Vector: Network</p> <p>Attack Complexity: High</p> <p>Privileges Required: None</p> <p>User Interaction: Required</p> <p>Scope: Unchanged</p> <p>Confidentiality Impact: Low</p> <p>Integrity Impact: None</p> <p>Availability Impact: None</p>
CVSS2	<p>Base Score: 1.9</p> <p>Access Vector: Local_access</p> <p>Access Complexity: Medium</p> <p>Authentication: None</p> <p>Confidentiality Impact: Partial</p> <p>Integrity Impact: None</p> <p>Availability Impact: None</p> <p>Exploitability: Not_defined</p> <p>Remediation Level: Not_defined</p> <p>Report Confidence: Not_defined</p> <p>Availability Requirement: Not_defined</p> <p>Collateral Damage Potential: Not_defined</p> <p>Confidentiality Requirement: Not_defined</p> <p>Integrity Requirement: Not_defined</p> <p>Target Distribution: Not_defined</p>
CWE	CWE-310
Affected items	Variation
Web Server	1

Alerts details

Cross-site Scripting

Severity	High
Reported by module	/Scripts/PerScheme/XSS.script

Description

Cross-site Scripting (XSS) refers to client-side code injection attack wherein an attacker can execute malicious scripts into a legitimate website or web application. XSS occurs when a web application makes use of unvalidated or unencoded user input within the output it generates.

Impact

Malicious JavaScript has access to all the same objects as the rest of the web page, including access to cookies and local storage, which are often used to store session tokens. If an attacker can obtain a user's session cookie, they can then impersonate that user.

Furthermore, JavaScript can read and make arbitrary modifications to the contents of a page being displayed to a user. Therefore, XSS in conjunction with some clever social engineering opens up a lot of possibilities for an attacker.

Recommendation

Apply context-dependent encoding and/or validation to user input rendered on a page

References

[Cross-site Scripting \(XSS\) Attack - Acunetix](https://www.acunetix.com/websitesecurity/cross-site-scripting/) (https://www.acunetix.com/websitesecurity/cross-site-scripting/)
[Types of XSS - Acunetix](https://www.acunetix.com/websitesecurity/xss/) (https://www.acunetix.com/websitesecurity/xss/)
[XSS Filter Evasion Cheat Sheet](https://www.owasp.org/index.php/XSS_Filter_Evasion_Cheat_Sheet) (https://www.owasp.org/index.php/XSS_Filter_Evasion_Cheat_Sheet)
[Excess XSS, a comprehensive tutorial on cross-site scripting](https://excess-xss.com/) (https://excess-xss.com/)
[Cross site scripting](https://en.wikipedia.org/wiki/Cross-site_scripting) (https://en.wikipedia.org/wiki/Cross-site_scripting.)

Affected items

/boards/superadmin/people/
Details
URL encoded GET input search[search_text] was set to the</script><script>XQ3N(9389)</script>
The input is reflected inside a <script> tag between double quotes.
Request headers

⬆️ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

In Bootstrap before 4.1.2, XSS is possible in the collapse data-parent attribute.

Impact

Recommendation

References

[CVE-2018-14040](https://nvd.nist.gov/vuln/detail/CVE-2018-14040) (<https://nvd.nist.gov/vuln/detail/CVE-2018-14040>)
[CVE-2018-14040](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-14040) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-14040>)

Affected items

Web Server
Details
bootstrap.js v3.2.0-3.2.0
Request headers

⬆️ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

In Bootstrap before 3.4.0, XSS is possible in the affix configuration target property.

Impact

Recommendation

References

[CVE-2018-20677](https://nvd.nist.gov/vuln/detail/CVE-2018-20677) (<https://nvd.nist.gov/vuln/detail/CVE-2018-20677>)
[CVE-2018-20677](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20677) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20677>)

Affected items

Web Server
Details
bootstrap.js v3.2.0-3.2.0
Request headers

⬆️ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

A vulnerability has been identified in Bootstrap that exposes users to Cross-Site Scripting (XSS) attacks. The issue is present in the carousel component, where the data-slide and data-slide-to attributes can be exploited through the href attribute of an <a> tag due to inadequate sanitization. This vulnerability could potentially enable attackers to execute arbitrary JavaScript within the victim's browser.

Impact

Recommendation

References

[CVE-2024-6484](https://nvd.nist.gov/vuln/detail/CVE-2024-6484) (https://nvd.nist.gov/vuln/detail/CVE-2024-6484)
[CVE-2024-6484](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2024-6484) (http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2024-6484)

Affected items

Web Server
Details
bootstrap.js v3.2.0-3.2.0
Request headers

⬅ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

In Bootstrap before 4.1.2, XSS is possible in the data-container property of tooltip.

Impact

Recommendation

References

[CVE-2018-14042](https://nvd.nist.gov/vuln/detail/CVE-2018-14042) (https://nvd.nist.gov/vuln/detail/CVE-2018-14042)
[CVE-2018-14042](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-14042) (http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-14042)

Affected items

Web Server
Details
bootstrap.js v3.2.0-3.2.0
Request headers

⬅ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

In Bootstrap before 3.4.0, XSS is possible in the tooltip data-viewport attribute.

Impact

Recommendation

References

[CVE-2018-20676](https://nvd.nist.gov/vuln/detail/CVE-2018-20676) (https://nvd.nist.gov/vuln/detail/CVE-2018-20676)
[CVE-2018-20676](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20676) (http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2018-20676)

Affected items

Web Server
Details

bootstrap.js v3.2.0-3.2.0

Request headers

⬅ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity **Medium**

Reported by module /deepscan/javascript_library_audit_deepscan.js

Description

In Bootstrap before 3.4.1 and 4.3.x before 4.3.1, XSS is possible in the tooltip or popover data-template attribute.

Impact

Recommendation

References

[CVE-2019-8331](https://nvd.nist.gov/vuln/detail/CVE-2019-8331) (https://nvd.nist.gov/vuln/detail/CVE-2019-8331)

[CVE-2019-8331](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-8331) (http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-8331)

Affected items

Web Server

Details

bootstrap.js v3.2.0-3.2.0

Request headers

⬅ Bootstrap Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity **Medium**

Reported by module /deepscan/javascript_library_audit_deepscan.js

Description

In Bootstrap 3.x before 3.4.0 and 4.x-beta before 4.0.0-beta.2, XSS is possible in the data-target attribute, a different vulnerability than CVE-2018-14041.

Impact

Recommendation

References

[CVE-2016-10735](https://nvd.nist.gov/vuln/detail/CVE-2016-10735) (https://nvd.nist.gov/vuln/detail/CVE-2016-10735)

[CVE-2016-10735](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2016-10735) (http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2016-10735)

Affected items

Web Server

Details

bootstrap.js v3.2.0-3.2.0

Request headers

⬅ HTTP Strict Transport Security (HSTS) Policy Not Enabled

Severity **Medium**

Reported by module /httpdata/HSTS_not_implemented.js

Description

HTTP Strict Transport Security (HSTS) tells a browser that a web site is only accessible using HTTPS. It was detected that your web application doesn't implement HTTP Strict Transport Security (HSTS) as the Strict Transport Security header is missing from the response.

Impact

HSTS can be used to prevent and/or mitigate some types of man-in-the-middle (MitM) attacks

Recommendation

It's recommended to implement HTTP Strict Transport Security (HSTS) into your web application. Consult web references for more information

References

hstspreload.org (<https://hstspreload.org/>)

[Strict-Transport-Security](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Strict-Transport-Security) (<https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Strict-Transport-Security>)

Affected items

Web Server
Details
URLs where HSTS is not enabled: <ul style="list-style-type: none">• https://securityscans.qa.granicus.com/account/login• https://securityscans.qa.granicus.com/• https://securityscans.qa.granicus.com/api/metrics/cspreport• https://securityscans.qa.granicus.com/legistar/dashboard.json• https://securityscans.qa.granicus.com/legistar• https://securityscans.qa.granicus.com/boards/admin• https://securityscans.qa.granicus.com/SearchResults.php• https://securityscans.qa.granicus.com/check_expired• https://securityscans.qa.granicus.com/JSON.php• https://securityscans.qa.granicus.com/images/• https://securityscans.qa.granicus.com/index• https://securityscans.qa.granicus.com/index.php• https://securityscans.qa.granicus.com/EditCameraBasic.php• https://securityscans.qa.granicus.com/log• https://securityscans.qa.granicus.com/Cameras.php• https://securityscans.qa.granicus.com/log.php• https://securityscans.qa.granicus.com/Archives.php• https://securityscans.qa.granicus.com/Events.php• https://securityscans.qa.granicus.com/Reports.php• https://securityscans.qa.granicus.com/myaccount.php• https://securityscans.qa.granicus.com/EditCameraDistribution.php
Request headers
GET /account/login HTTP/1.1
Referer: https://securityscans.qa.granicus.com/apps/peakagenda/
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
Accept-Encoding: gzip,deflate,br
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36
Host: securityscans.qa.granicus.com
Connection: Keep-alive

⬆️ jQuery Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

jQuery before 3.0.0 is vulnerable to Cross-site Scripting (XSS) attacks when a cross-domain Ajax request is performed without the dataType option, causing text/javascript responses to be executed.

Impact

Recommendation

References

[CVE-2015-9251](https://nvd.nist.gov/vuln/detail/CVE-2015-9251) (<https://nvd.nist.gov/vuln/detail/CVE-2015-9251>)
[CVE-2015-9251](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2015-9251) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2015-9251>)

Affected items

Web Server
Details
jquery v2.1.4-2.1.4
Request headers

jQuery Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

In jQuery versions greater than or equal to 1.0.3 and before 3.5.0, passing HTML containing <option> elements from untrusted sources - even after sanitizing it - to one of jQuery's DOM manipulation methods (i.e. .html(), .append(), and others) may execute untrusted code. This problem is patched in jQuery 3.5.0.

Impact

Recommendation

References

[CVE-2020-11023](https://nvd.nist.gov/vuln/detail/CVE-2020-11023) (<https://nvd.nist.gov/vuln/detail/CVE-2020-11023>)
[CVE-2020-11023](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-11023) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-11023>)

Affected items

Web Server
Details
jquery v3.4.1-3.4.1
Request headers

jQuery Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

Cross Site Scripting vulnerability in jQuery 2.2.0 through 3.x before 3.5.0 allows a remote attacker to execute arbitrary code via the <options> element.

Impact

Recommendation

References

[CVE-2020-23064](https://nvd.nist.gov/vuln/detail/CVE-2020-23064) (<https://nvd.nist.gov/vuln/detail/CVE-2020-23064>)
[CVE-2020-23064](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-23064) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-23064>)

Affected items

Web Server
Details
jquery v3.4.1-3.4.1
Request headers

jQuery Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

In jQuery versions greater than or equal to 1.2 and before 3.5.0, passing HTML from untrusted sources - even after sanitizing it - to one of jQuery's DOM manipulation methods (i.e. `.html()`, `.append()`, and others) may execute untrusted code. This problem is patched in jQuery 3.5.0.

Impact

Recommendation

References

[CVE-2020-11022](https://nvd.nist.gov/vuln/detail/CVE-2020-11022) (<https://nvd.nist.gov/vuln/detail/CVE-2020-11022>)
[CVE-2020-11022](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-11022) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2020-11022>)

Affected items

Web Server
Details
jquery v3.4.1-3.4.1
Request headers

jQuery Improperly Controlled Modification of Object Prototype Attributes ('Prototype Pollution') Vulnerability

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

jQuery before 3.4.0, as used in Drupal, Backdrop CMS, and other products, mishandles `jQuery.extend(true, {}, ...)` because of Object.prototype pollution. If an unsanitized source object contained an enumerable `__proto__` property, it could extend the native Object.prototype.

Impact

Recommendation

References

[CVE-2019-11358](https://nvd.nist.gov/vuln/detail/CVE-2019-11358) (<https://nvd.nist.gov/vuln/detail/CVE-2019-11358>)
[CVE-2019-11358](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-11358) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2019-11358>)

Affected items

Web Server
Details
jquery v2.1.4-2.1.4
Request headers

jQuery UI Dialog Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/Scripts/PerFile/Javascript_Libraries_Audit.script

Description

jQuery UI is a curated set of user interface interactions, effects, widgets, and themes built on top of jQuery. Versions prior to 1.13.2 are potentially vulnerable to cross-site scripting. Initializing a checkboxradio widget on an input enclosed within a label makes that parent label contents considered as the input label. Calling `.checkboxradio("refresh")` on such a widget and the initial HTML contained encoded HTML entities will make them erroneously get decoded. This can lead to potentially executing JavaScript code. The bug has been patched in jQuery UI 1.13.2. To remediate the issue, someone who can change the initial HTML can wrap all the non-input contents of the `label` in a `span`.

Impact

Recommendation

References

[CVE-2022-31160 \(https://nvd.nist.gov/vuln/detail/CVE-2022-31160\)](https://nvd.nist.gov/vuln/detail/CVE-2022-31160)
[CVE-2022-31160 \(http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-31160\)](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-31160)

Affected items

Web Server
Details
jquery-ui-dialog v1.12.1-1.12.1
Request headers

jQuery UI Dialog Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/Scripts/PerFile/Javascript_Libraries_Audit.script

Description

jQuery-UI is the official jQuery user interface library. Prior to version 1.13.0, accepting the value of various `*Text` options of the Datepicker widget from untrusted sources may execute untrusted code. The issue is fixed in jQuery UI 1.13.0. The values passed to various `*Text` options are now always treated as pure text, not HTML. A workaround is to not accept the value of the `*Text` options from untrusted sources.

Impact

Recommendation

References

[CVE-2021-41183 \(https://nvd.nist.gov/vuln/detail/CVE-2021-41183\)](https://nvd.nist.gov/vuln/detail/CVE-2021-41183)
[CVE-2021-41183 \(http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41183\)](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41183)

Affected items

Web Server
Details
jquery-ui-dialog v1.12.1-1.12.1
Request headers

jQuery UI Dialog Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/Scripts/PerFile/Javascript_Libraries_Audit.script

Description

jQuery-UI is the official jQuery user interface library. Prior to version 1.13.0, accepting the value of the `altField` option of the Datepicker widget from untrusted sources may execute untrusted code. The issue is fixed in jQuery UI 1.13.0. Any string value passed to the `altField` option is now treated as a CSS selector. A workaround is to not accept the value of the `altField` option from untrusted sources.

Impact

Recommendation

References

[CVE-2021-41182](https://nvd.nist.gov/vuln/detail/CVE-2021-41182) (<https://nvd.nist.gov/vuln/detail/CVE-2021-41182>)
[CVE-2021-41182](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41182) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41182>)

Affected items

Web Server
Details
jquery-ui-dialog v1.12.1-1.12.1
Request headers

⬆️ jQuery UI Dialog Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/Scripts/PerFile/Javascript_Libraries_Audit.script

Description

jQuery-UI is the official jQuery user interface library. Prior to version 1.13.0, accepting the value of the `of` option of the `.position()` util from untrusted sources may execute untrusted code. The issue is fixed in jQuery UI 1.13.0. Any string value passed to the `of` option is now treated as a CSS selector. A workaround is to not accept the value of the `of` option from untrusted sources.

Impact

Recommendation

References

[CVE-2021-41184](https://nvd.nist.gov/vuln/detail/CVE-2021-41184) (<https://nvd.nist.gov/vuln/detail/CVE-2021-41184>)
[CVE-2021-41184](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41184) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41184>)

Affected items

Web Server
Details
jquery-ui-dialog v1.12.1-1.12.1
Request headers

⬆️ jQuery UI Tooltip Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/Scripts/PerFile/Javascript_Libraries_Audit.script

Description

jQuery UI is a curated set of user interface interactions, effects, widgets, and themes built on top of jQuery. Versions prior to 1.13.2 are potentially vulnerable to cross-site scripting. Initializing a checkboxradio widget on an input enclosed within a label makes that parent label contents considered as the input label. Calling `.checkboxradio("refresh")` on such a widget and the initial HTML contained encoded HTML entities will make them erroneously get decoded. This can lead to potentially executing JavaScript code. The bug has been patched in jQuery UI 1.13.2. To remediate the issue, someone who can change the initial HTML can wrap all the non-input contents of the `label` in a `span`.

Impact

Recommendation

References

[CVE-2022-31160](https://nvd.nist.gov/vuln/detail/CVE-2022-31160) (https://nvd.nist.gov/vuln/detail/CVE-2022-31160)
[CVE-2022-31160](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-31160) (http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-31160)

Affected items

Web Server
Details
jquery-ui-tooltip v1.12.1-1.12.1
Request headers

jQuery UI Tooltip Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/Scripts/PerFile/Javascript_Libraries_Audit.script

Description

jQuery-UI is the official jQuery user interface library. Prior to version 1.13.0, accepting the value of the `of` option of the `.position()` util from untrusted sources may execute untrusted code. The issue is fixed in jQuery UI 1.13.0. Any string value passed to the `of` option is now treated as a CSS selector. A workaround is to not accept the value of the `of` option from untrusted sources.

Impact

Recommendation

References

[CVE-2021-41184](https://nvd.nist.gov/vuln/detail/CVE-2021-41184) (https://nvd.nist.gov/vuln/detail/CVE-2021-41184)
[CVE-2021-41184](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41184) (http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41184)

Affected items

Web Server
Details
jquery-ui-tooltip v1.12.1-1.12.1
Request headers

jQuery UI Tooltip Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/Scripts/PerFile/Javascript_Libraries_Audit.script

Description

jQuery-UI is the official jQuery user interface library. Prior to version 1.13.0, accepting the value of various `*Text` options of the Datepicker widget from untrusted sources may execute untrusted code. The issue is fixed in jQuery UI 1.13.0. The values passed to various `*Text` options are now always treated as pure text, not HTML. A workaround is to not accept the value of the `*Text` options from untrusted sources.

Impact

Recommendation

References

[CVE-2021-41183](https://nvd.nist.gov/vuln/detail/CVE-2021-41183) (<https://nvd.nist.gov/vuln/detail/CVE-2021-41183>)
[CVE-2021-41183](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41183) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41183>)

Affected items

Web Server
Details
jquery-ui-tooltip v1.12.1-1.12.1
Request headers

jQuery UI Tooltip Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') Vulnerability

Severity	Medium
Reported by module	/Scripts/PerFile/Javascript_Libraries_Audit.script

Description

jQuery-UI is the official jQuery user interface library. Prior to version 1.13.0, accepting the value of the `altField` option of the Datepicker widget from untrusted sources may execute untrusted code. The issue is fixed in jQuery UI 1.13.0. Any string value passed to the `altField` option is now treated as a CSS selector. A workaround is to not accept the value of the `altField` option from untrusted sources.

Impact

Recommendation

References

[CVE-2021-41182](https://nvd.nist.gov/vuln/detail/CVE-2021-41182) (<https://nvd.nist.gov/vuln/detail/CVE-2021-41182>)
[CVE-2021-41182](http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41182) (<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-41182>)

Affected items

Web Server
Details
jquery-ui-tooltip v1.12.1-1.12.1
Request headers

Open Redirection

Severity	Medium
Reported by module	/Scripts/PerScheme/Open_Redir.script

Description

This endpoint is possibly vulnerable to URL redirection attacks.

URL redirection is sometimes used as a part of phishing attacks that confuse visitors about which web site they are visiting.

Impact

A remote attacker can redirect users from your website to a specified URL. This problem may assist an attacker to conduct phishing attacks, trojan distribution, spammers.

Recommendation

Your script should properly sanitize user input.

References

[Unvalidated Redirects and Forwards Cheat Sheet](https://cheatsheetseries.owasp.org/cheatsheets/Unvalidated_Redirects_and_Forwards_Cheat_Sheet.html)
(https://cheatsheetseries.owasp.org/cheatsheets/Unvalidated_Redirects_and_Forwards_Cheat_Sheet.html)
[Unvalidated redirects and forwards](https://www.invicti.com/learn/unvalidated-redirects-and-forwards/) (<https://www.invicti.com/learn/unvalidated-redirects-and-forwards/>)

Weak TLS/SSL Cipher Suites: (offered via TLS1.2 on port 443):

- TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA
- TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256
- TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA
- TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384
- TLS_RSA_WITH_AES_128_GCM_SHA256
- TLS_RSA_WITH_AES_128_CBC_SHA
- TLS_RSA_WITH_AES_128_CBC_SHA256
- TLS_RSA_WITH_AES_256_GCM_SHA384
- TLS_RSA_WITH_AES_256_CBC_SHA
- TLS_RSA_WITH_AES_256_CBC_SHA256
- TLS_RSA_WITH_CAMELLIA_128_CBC_SHA
- TLS_RSA_WITH_CAMELLIA_256_CBC_SHA

Request headers

^ Vulnerable JavaScript libraries

Severity	Medium
Reported by module	/deepscan/javascript_library_audit_deepscan.js

Description

You are using one or more vulnerable JavaScript libraries. One or more vulnerabilities were reported for this version of the library. Consult Attack details and Web References for more information about the affected library and the vulnerabilities that were reported.

Impact

Consult References for more information.

Recommendation

Upgrade to the latest version.

References

[How Invicti identifies Out-of-date technologies](https://www.invicti.com/support/how-invicti-identifies-outofdate/) (https://www.invicti.com/support/how-invicti-identifies-outofdate/)

Affected items

Web Server

Details

- **jQuery 3.4.1**
 - URL: <https://securityscans.qa.granicus.com/account/login>
 - Detection method: The library's name and version were determined based on its dynamic behavior.
 - CVE-ID: CVE-2020-11022, CVE-2020-11023
 - Description: In jQuery versions greater than or equal to 1.2 and before 3.5.0, passing HTML from untrusted sources - even after sanitizing it - to one of jQuery's DOM manipulation methods (i.e. `.html()`, `.append()`, and others) may execute untrusted code. This problem is patched in jQuery 3.5.0. / In jQuery versions greater than or equal to 1.0.3 and before 3.5.0, passing HTML containing option elements from untrusted sources - even after sanitizing it - to one of jQuery's DOM manipulation methods (i.e. `.html()`, `.append()`, and others) may execute untrusted code. This problem is patched in jQuery 3.5.0.
 - References:
 - <https://blog.jquery.com/2020/04/10/jquery-3-5-0-released/>
 - <https://mksben.io/cm/2020/05/jquery3.5.0-xss.html>
 - <https://jquery.com/upgrade-guide/3.5/>
 - <https://api.jquery.com/jquery.htmlPrefilter/>
 - <https://www.cvedetails.com/cve/CVE-2020-11022/>
 - <https://github.com/advisories/GHSA-gxr4-xjj5-5px2>
 - <https://www.cvedetails.com/cve/CVE-2020-11023/>
 - <https://github.com/advisories/GHSA-jpcq-cgw6-v4j6>

Request headers

GET /account/login?ReturnUrl=/apps/peakagenda/ HTTP/1.1

Host: securityscans.qa.granicus.com

Pragma: no-cache

Cache-Control: no-cache

accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7

accept-language: en-US

upgrade-insecure-requests: 1

sec-ch-ua: "HeadlessChrome";v="131", "Chromium";v="131", "Not_A Brand";v="24"

sec-ch-ua-mobile: ?0

sec-ch-ua-platform: "Windows"

Sec-Fetch-Site: none

Sec-Fetch-Mode: navigate

Sec-Fetch-User: ?1

Sec-Fetch-Dest: document

Accept-Encoding: gzip,deflate,br

Connection: keep-alive

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Web Server

Details

• jQuery 2.1.4

- URL: <https://securityscans.qa.granicus.com/legistar>
- Detection method: The library's name and version were determined based on its dynamic behavior.
- CVE-ID: CVE-2015-9251, CVE-2020-11022, CVE-2020-11023, CVE-2019-11358
- Description: Possible Cross Site Scripting via third-party text/javascript responses (1.12.0-1.12.2 mitigation reverted) / In jQuery versions greater than or equal to 1.2 and before 3.5.0, passing HTML from untrusted sources - even after sanitizing it - to one of jQuery's DOM manipulation methods (i.e. `.html()`, `.append()`, and others) may execute untrusted code. This problem is patched in jQuery 3.5.0. / In jQuery versions greater than or equal to 1.0.3 and before 3.5.0, passing HTML containing option elements from untrusted sources - even after sanitizing it - to one of jQuery's DOM manipulation methods (i.e. `.html()`, `.append()`, and others) may execute untrusted code. This problem is patched in jQuery 3.5.0. / jQuery mishandles `jQuery.extend(true, {}, ...)` because of Object.prototype pollution. If an unsanitized source object contained an enumerable `__proto__` property, it could extend the native Object.prototype.
- References:
 - <https://github.com/jquery/jquery/issues/2432>
 - <https://blog.jquery.com/2020/04/10/jquery-3-5-0-released/>
 - <https://mksben.io/cm/2020/05/jquery3.5.0-xss.html>
 - <https://jquery.com/upgrade-guide/3.5/>
 - <https://api.jquery.com/jQuery.htmlPrefilter/>
 - <https://www.cvedetails.com/cve/CVE-2020-11022/>
 - <https://github.com/advisories/GHSA-gxr4-xjj5-5px2>
 - <https://www.cvedetails.com/cve/CVE-2020-11023/>
 - <https://github.com/advisories/GHSA-jpcq-cgw6-v4j6>
 - <https://github.com/jquery/jquery/pull/4333>
 - <https://nvd.nist.gov/vuln/detail/CVE-2019-11358>
 - <https://nvd.nist.gov/vuln/detail/CVE-2019-5428>
 - <https://blog.jquery.com/2019/04/10/jquery-3-4-0-released/>

Request headers

GET /legistar?
signed_request=tn_d8m2ytKp79GXbY6FiyZGrTNPjYtZJDRGX9U21atg.eyJpZCI6MjE1OTEsImVtYWlsIjoiz292ZGFjdW5ldG14QGdyYW5pY3VzLmNvbSIsImNyZWF0ZWRfYXQiOiIyMDIyLTA4LTI2VDE0IjI2OjM2LjAwMFoiLCJ1cGRhdGVkX2F0IjoimjAyNS0wMy0wNFQwOToxMDo0MC4wMDBaIiwidXVpZCI6ImZlZmNlNjBlLWlWnmYtNDI2OC1hYjZlLHQ4NmM0ZDliMmYwYyIsInVzZXJ1YyIjoic2VjdXJpdHlzY2FucyIsImZpcnN0X25hbWUiOiJlIiwibGFzZdF9uYW11IjoizSIsIm1pZGRsZV9uYW11IjoizSIsImRlZmF1bHRfYXBwIjoiy212aWNPZGVhcyIsImJ1aWw0X2luIjpmYWxzZSwicGhvbmUiOiIiLCJkZw1dGvkX2F0IjpuZDxsLkCjkb21haW5faWQiOjIwLkCjZG1pbiI6ZmFsc2UsImdyb3VwcyI6WyIyOGM5NTM4Yy1mNzc2LTQ4ZGUtYWFjYy1lMDQ5ZGIyYjA1NDgiXSwidWlkIjoizmVmY2U2MGUtYjA2Zi00MjY4LWFiNmEtNDg2YzRkOWIyZjBjIiwibmFtZSI6ImUgZSIsImZpcnN0bmFtZSI6ImUiLCJ5YXN0bmFtZSI6ImUiLCJkb21haW4iOiJzZWN1cm10eXNjYW5zLnFhLmdyYW5pY3VzLmNvbSj9 HTTP/1.1

Host: securityscans.qa.granicus.com

Pragma: no-cache

Cache-Control: no-cache

accept:
text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7

accept-language: en-US

upgrade-insecure-requests: 1

sec-ch-ua: "HeadlessChrome";v="131", "Chromium";v="131", "Not_A_Brand";v="24"

sec-ch-ua-mobile: ?0

sec-ch-ua-platform: "Windows"

Sec-Fetch-Site: same-origin

Sec-Fetch-Mode: navigate

Sec-Fetch-User: ?1

Sec-Fetch-Dest: iframe

cookie:
_gus=WmpnNU5XWmtOVEJtTwpFd05URTJNamN3TjJVe1tSTVaVFE1TVRFeU1XUXVhQUxwU0RneG05d2tpbjVyYU5zc3FDbvNYOHNhMzBRVWZjQTR5aVJ6TXFiSUN0UXFyajNXdnNKan1TcGo;
_gat=pbEjSSR1AKZ6QTerCGWqA1_po95ufynRWWYT7IM6cIY.eyJ1Yy11IjoizSIsImRlZmFsc2UsImdyb3VwcyI6WyIyOGM5NTM4Yy1mNzc2LTQ4ZGUtYWFjYy1lMDQ5ZGIyYjA1NDgiXSwidWlkIjoizmVmY2U2MGUtYjA2Zi00MjY4LWFiNmEtNDg2YzRkOWIyZjBjIiwibmFtZSI6ImUgZSIsImZpcnN0bmFtZSI6ImUiLCJ5YXN0bmFtZSI6ImUiLCJkb21haW4iOiJzZWN1cm10eXNjYW5zLnFhLmdyYW5pY3VzLmNvbSj9;
PHPSESSID=pbEjSSR1AKZ6QTerCGWqA1_po95ufynRWWYT7IM6cIY.eyJ1Yy11IjoizSIsImRlZmFsc2UsImdyb3VwcyI6WyIyOGM5NTM4Yy1mNzc2LTQ4ZGUtYWFjYy1lMDQ5ZGIyYjA1NDgiXSwidWlkIjoizmVmY2U2MGUtYjA2Zi00MjY4LWFiNmEtNDg2YzRkOWIyZjBjIiwibmFtZSI6ImUgZSIsImZpcnN0bmFtZSI6ImUiLCJ5YXN0bmFtZSI6ImUiLCJkb21haW4iOiJzZWN1cm10eXNjYW5zLnFhLmdyYW5pY3VzLmNvbSj9

Referer: https://securityscans.qa.granicus.com/apps/peakagenda/

Accept-Encoding: gzip,deflate,br

Connection: keep-alive

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Web Server

Details

- **jQuery 1.12.4**

- URL: <https://securityscans.qa.granicus.com/boards/admin>
- Detection method: The library's name and version were determined based on its dynamic behavior.
- CVE-ID: CVE-2015-9251, CVE-2020-11022, CVE-2020-11023
- Description: Possible Cross Site Scripting via third-party text/javascript responses (1.12.0-1.12.2 mitigation reverted) / In jQuery versions greater than or equal to 1.2 and before 3.5.0, passing HTML from untrusted sources - even after sanitizing it - to one of jQuery's DOM manipulation methods (i.e. `.html()`, `.append()`, and others) may execute untrusted code. This problem is patched in jQuery 3.5.0. / In jQuery versions greater than or equal to 1.0.3 and before 3.5.0, passing HTML containing option elements from untrusted sources - even after sanitizing it - to one of jQuery's DOM manipulation methods (i.e. `.html()`, `.append()`, and others) may execute untrusted code. This problem is patched in jQuery 3.5.0.
- References:
 - <https://github.com/jquery/jquery/issues/2432>
 - <https://blog.jquery.com/2020/04/10/jquery-3-5-0-released/>
 - <https://mksben.io/cm/2020/05/jquery3.5.0-xss.html>
 - <https://jquery.com/upgrade-guide/3.5/>
 - <https://api.jquery.com/jQuery.htmlPrefilter/>
 - <https://www.cvedetails.com/cve/CVE-2020-11022/>
 - <https://github.com/advisories/GHSA-gxr4-xjj5-5px2>
 - <https://www.cvedetails.com/cve/CVE-2020-11023/>
 - <https://github.com/advisories/GHSA-jpcq-cgw6-v4j6>

Request headers

Description

One or more strings matching an internal IPv4 address were found. These IPv4 addresses may disclose information about the IP addressing scheme of the internal network. This information can be used to conduct further attacks.

The significance of this finding should be confirmed manually.

Impact

Possible sensitive information disclosure.

Recommendation

Prevent this information from being displayed to the user.

References

[Internal IP Address Disclosure | Invicti](https://www.invicti.com/web-vulnerability-scanner/vulnerabilities/internal-ip-address-disclosure/) (https://www.invicti.com/web-vulnerability-scanner/vulnerabilities/internal-ip-address-disclosure/)

Affected items

Web Server

Details

Pages with internal IPs:

- <https://securityscans.qa.granicus.com/>
10.3.53.25
- <https://securityscans.qa.granicus.com/account/login>
10.3.53.26
- <https://securityscans.qa.granicus.com/appstorev2/launch/boards/>
10.3.53.25
- <https://securityscans.qa.granicus.com/appstorev2/launch/peakagenda/>
10.3.53.26
- https://securityscans.qa.granicus.com/api/installed_applications
10.3.53.25
- <https://securityscans.qa.granicus.com/account/login>
10.3.53.25
- <https://securityscans.qa.granicus.com/>
10.3.53.26
- <https://securityscans.qa.granicus.com/legistar/dashboard.json>
10.3.53.25
- <https://securityscans.qa.granicus.com/legistar/dashboard.json>
10.3.53.26
- https://securityscans.qa.granicus.com/api/installed_applications
10.3.53.26
- <https://securityscans.qa.granicus.com/legistar>
10.3.53.25
- <https://securityscans.qa.granicus.com/api/metrics/cspreport>
10.3.53.25
- <https://securityscans.qa.granicus.com/SearchResults.php>
10.3.53.25
- <https://securityscans.qa.granicus.com/SearchResults.php>
10.3.53.26
- https://securityscans.qa.granicus.com/check_expired
10.3.53.26
- <https://securityscans.qa.granicus.com/JSON.php>
10.3.53.25
- <https://securityscans.qa.granicus.com/images/>
10.3.53.25
- <https://securityscans.qa.granicus.com/index>
10.3.53.26
- <https://securityscans.qa.granicus.com/index.php>
10.3.53.26
- <https://securityscans.qa.granicus.com/EditCameraBasic.php>
10.3.53.26
- <https://securityscans.qa.granicus.com/log>
10.3.53.25

Request headers

GET /apps/peakagenda/ HTTP/1.1

Cookie:

_gus=WmpnNU5XWmtOVEJtTwpFd05URTJNamN3TjJVeV1tSTVaVFE1TVRFeU1XUXVhQUxwU0RneG05d2tpbjVYU5zc3FDbVNYOHNhMzBRVWZjQTR5aVJ6
TXFiSUN0UXFyajNXdnNKan1TcGo;
_gat=pbEjSSR1AKZ6QTerCGWqA1_po95ufynRWWYT7IM6cIY.eyJyYw11IjoiU2VjdXJpdHkgU2NhbnMiLCJ1dWlkIjoiZmVmY2U2MGUyYjA2Zi00MjY4
LWFiNmEtNDg2YzRkOWIyZjBjIiwiaWZG9tYWluIjoic2VjdXJpdHlzY2Fucy5xYS5ncmFuaWN1cy5jb20iLCJ1c2VybmFtZSI6InNlY3VyaXR5c2NhbnMiL
CjmdWxsbmFtZSI6ImUgZSB1IiwiaWRtaW4iOmZhbHN1LCJncmFuaWN1cyI6ZmFsc2UsImRhIjoiY2l2aWNpZGVhcyIsImV4cCI6IjIwMjU0MDtMTkgMD
I6MjY6MTciLCJncyI6WyIyOGM5NTM4Yy1mNzc2LTQ4ZGUtYWFjYy1lMDQ5ZGIyYjA1NDgiXSwic2ciOm51bGx9;
PHPSESSID=pbEjSSR1AKZ6QTerCGWqA1_po95ufynRWWYT7IM6cIY.eyJyYw11IjoiU2VjdXJpdHkgU2NhbnMiLCJ1dWlkIjoiZmVmY2U2MGUyYjA2Zi0
0MjY4LWFiNmEtNDg2YzRkOWIyZjBjIiwiaWZG9tYWluIjoic2VjdXJpdHlzY2Fucy5xYS5ncmFuaWN1cy5jb20iLCJ1c2VybmFtZSI6InNlY3VyaXR5c2Nh
bnMiLCJmdWxsbmFtZSI6ImUgZSB1IiwiaWRtaW4iOmZhbHN1LCJncmFuaWN1cyI6ZmFsc2UsImRhIjoiY2l2aWNpZGVhcyIsImV4cCI6IjIwMjU0MDtMTkgMD
TkMDI6MjY6MTciLCJncyI6WyIyOGM5NTM4Yy1mNzc2LTQ4ZGUtYWFjYy1lMDQ5ZGIyYjA1NDgiXSwic2ciOm51bGx9;
_boule_session=6b8d5ad38657a7ef9c99010ab375f7a5; granicus_domain=InNlY3VyaXR5c2NhbnMucWUeZ3JhbmljdXMuY29tIlg%3D%3D-
-69da4800213081d03801e5f53ff888c38638820a

x-csrf-token: x8POei8451CDapb/OE9gE80DIXN7NHAPteWSIEuiYgbgVE1bK5iimFBZmUEIzu1m98sSMF3ZrFztaD+Vgn+0Zw==

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

Clickjacking: CSP frame-ancestors missing

Severity	Low
Reported by module	/httpdata/CSP_not_implemented.js

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 a **frame-ancestors** directive in the Content-Security-Policy header which means that this website could be at risk of a clickjacking attack. The frame-ancestors directives can be used to indicate whether or not a browser should be allowed to render a page inside a frame. Sites can use this to avoid clickjacking attacks, by ensuring that their content is not embedded into other sites.

Impact

The impact depends on the affected web application.

Recommendation

Configure your web server to include a CSP header with frame-ancestors directive and an X-Frame-Options header. Consult Web references for more information about the possible values for this header.

References

- [OWASP Clickjacking](https://cheatsheetseries.owasp.org/cheatsheets/Clickjacking_Defense_Cheat_Sheet.html) (https://cheatsheetseries.owasp.org/cheatsheets/Clickjacking_Defense_Cheat_Sheet.html)
- [CSP: frame-ancestors](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Security-Policy/frame-ancestors) (https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Content-Security-Policy/frame-ancestors)
- [The X-Frame-Options response header](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/X-Frame-Options) (https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/X-Frame-Options)

Affected items

Web Server
Details

Affected items

Web Server

Verified vulnerability

Details

Cookies without HttpOnly flag set:

- <https://securityscans.qa.granicus.com/account/login>

```
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; domain=.qa.granicus.com
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; path=/; domain=.qa.granicus.com
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; path=/
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; domain=.securityscans.qa.granicus.com
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; path=/; domain=.securityscans.qa.gran
```

- <https://securityscans.qa.granicus.com/account/login>

```
Set-Cookie: PHPSESSID=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; path=/
```

- <https://securityscans.qa.granicus.com/account/login>

```
Set-Cookie: login_failed=1; path=/; expires=Tue, 18-Mar-2025 09:47:05 UTC
```

- <https://securityscans.qa.granicus.com/account/login>

```
Set-Cookie: _gat=pbEjSSR1AKZ6QTerCGWqA1_po95ufynRWWYT7IM6cIY.eyJyYW11IjoiU2VjdXJpdHkgU2NhbnMiLCJ1dWlkIjoiZmVmY2U2
```

- <https://securityscans.qa.granicus.com/account/login>

```
Set-Cookie: PHPSESSID=pbEjSSR1AKZ6QTerCGWqA1_po95ufynRWWYT7IM6cIY.eyJyYW11IjoiU2VjdXJpdHkgU2NhbnMiLCJ1dWlkIjoiZmV
```

- <https://securityscans.qa.granicus.com/boards/admin>

```
Set-Cookie: granicus_domain=InNlY3VyaXR5c2NhbnMucWUeUz3JhbmljdXMuY29tIg%3D%3D-69da4800213081d03801e5f53ff888c3863
```

- <https://securityscans.qa.granicus.com/profile>

```
Set-Cookie: XSRF-TOKEN=eyJpdiI6InozazRjVXc2ZXF2VWJuwkIraTdx3c9PSIsInZhbHV1IjoiUm9qNU9qbVQ4S2FpMU5JUGNTVEVjNkoyaD
```

- <https://securityscans.qa.granicus.com/profile/process>

```
Set-Cookie: XSRF-TOKEN=eyJpdiI6IlZVmtYUG1LRGVQMmMzQ2Mvc1VXY1E9PSIsInZhbHV1IjoiR3N0Nm9yRWZLbkk5ZFcvUUNid3hYZXdGVz
```

- <https://securityscans.qa.granicus.com/profile/process>

```
Set-Cookie: XSRF-TOKEN=eyJpdiI6IkVhM2Q4e1pqc3gzemxxVUVUa0JuaXc9PSIsInZhbHV1IjoiMkd1Y1kwTjcxNUdid1JQRzB1UjVONnExcT
```

- <https://securityscans.qa.granicus.com/profile/process>

```
Set-Cookie: XSRF-TOKEN=eyJpdiI6Ik1seGYzclJSc1hzbVpVdnZ4WHZSbVE9PSIsInZhbHV1IjoiRXFibUhrclpJelBiSkFaSUwxVWpZNTU5VD
```

- <https://securityscans.qa.granicus.com/profile/process>

```
Set-Cookie: XSRF-TOKEN=eyJpdiI6InljOTlqZjNabEZ4bjBrblpWS2hybHc9PSIsInZhbHV1IjoiWw5UOG11RStGME9yMVo1Z1VYj0R3Y1Qm
```

- <https://securityscans.qa.granicus.com/account/login>

```
Set-Cookie: login_failed=1; path=/; expires=Tue, 18-Mar-2025 09:47:01 UTC
```

- <https://securityscans.qa.granicus.com/appstorev2/storefront>

```
Set-Cookie: XSRF-TOKEN=eyJpdiI6IlU1QXJxU0IwZW55bFlqa1RVZlVhUm9PSIsInZhbnV1Ijoidkc1Qk9CdEZ0N3NObE9yS29oMGpZaWZFYU
```

- <https://securityscans.qa.granicus.com/account/login>

```
Set-Cookie: login_failed=0; path=/; expires=Tue, 18-Mar-2025 11:19:37 UTC
```

- <https://securityscans.qa.granicus.com/profile/>

```
Set-Cookie: XSRF-TOKEN=eyJpdiI6IkVwd1lk21lUHJkQUFyVUtWaEVFVHc9PSIsInZhbnV1IjoidHQvRGp4MURMVJRT2x5Q0ZzbWpNeE1YUj
```

- <https://securityscans.qa.granicus.com/account/forgotpassword>

```
Set-Cookie: login_failed=0; path=/; expires=Tue, 18-Mar-2025 11:25:01 UTC
```

- <https://securityscans.qa.granicus.com/boards/admin/members/reapply>

```
Set-Cookie: request_method=POST; path=/
```

- <https://securityscans.qa.granicus.com/boards/admin/boards/9883>

```
Set-Cookie: request_method=PATCH; path=/
```

- <https://securityscans.qa.granicus.com/boards/admin/boards/9883>

```
Set-Cookie: request_method=; path=/; max-age=0; expires=Thu, 01 Jan 1970 00:00:00 GMT
```

- <https://securityscans.qa.granicus.com/boards/admin/documents>

```
Set-Cookie: request_method=POST; path=/
```

- <https://securityscans.qa.granicus.com/boards/admin/members>

```
Set-Cookie: request_method=; path=/; max-age=0; expires=Thu, 01 Jan 1970 00:00:00 GMT
```

Request headers

GET /account/login HTTP/1.1

Referer: https://securityscans.qa.granicus.com/apps/peakagenda/

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

▼ Cookies Not Marked as Secure

Severity	Low
Reported by module	/RPA/Cookie_Without_Secure.js

Description

One or more cookies does not have the Secure flag set. When a cookie is set with the Secure flag, it instructs the browser that the cookie can only be accessed over secure SSL/TLS channels. This is an important security protection for session cookies.

Impact

Cookies could be sent over unencrypted channels.

Recommendation

If possible, you should set the Secure flag for these cookies.

References

[SameSite None Cookie Not Marked as Secure - Invicti](https://www.invicti.com/web-vulnerability-scanner/vulnerabilities/samesite-none-cookie-not-marked-as-secure/) (https://www.invicti.com/web-vulnerability-scanner/vulnerabilities/samesite-none-cookie-not-marked-as-secure/)

Affected items

Web Server
Verified vulnerability
Details

- <https://securityscans.qa.granicus.com/profile/process>

Set-Cookie: laravel_session=N72qHiBATcAVwW4VX7kR6V77L6K2cpYELZ1V1QPC; expires=Tue, 18-Mar-2025 12:55:06 GMT; Max-

- <https://securityscans.qa.granicus.com/profile/process>

Set-Cookie: XSRF-TOKEN=eyJpdiI6IkVhM2Q4e1pqc3gzemxxVUVUa0JuaXc9PSIsInZhbHVlIjojMkd1Y1kwTjcxNUdid1JQRzB1UjVONnExcT

- <https://securityscans.qa.granicus.com/profile/process>

Set-Cookie: laravel_session=N72qHiBATcAVwW4VX7kR6V77L6K2cpYELZ1V1QPC; expires=Tue, 18-Mar-2025 12:55:10 GMT; Max-

- <https://securityscans.qa.granicus.com/profile/process>

Set-Cookie: XSRF-TOKEN=eyJpdiI6Ik1seGYzclJSc1hzbVpVdnZ4WHZSbVE9PSIsInZhbHVlIjojRXFibUhrCWpJelBiSkFaSUwxVWpZNTU5VD

- <https://securityscans.qa.granicus.com/profile/process>

Set-Cookie: laravel_session=N72qHiBATcAVwW4VX7kR6V77L6K2cpYELZ1V1QPC; expires=Tue, 18-Mar-2025 12:55:14 GMT; Max-

- <https://securityscans.qa.granicus.com/profile/process>

Set-Cookie: XSRF-TOKEN=eyJpdiI6InljOTlqZjNabEZ4bjBrblpWS2hybHc9PSIsInZhbHVlIjojW5U0G11RStGME9yMVo1Z1VCYjk0R3Y1Qm

- <https://securityscans.qa.granicus.com/profile/process>

Set-Cookie: laravel_session=N72qHiBATcAVwW4VX7kR6V77L6K2cpYELZ1V1QPC; expires=Tue, 18-Mar-2025 12:55:08 GMT; Max-

- <https://securityscans.qa.granicus.com/account/login>

Set-Cookie: login_failed=1; path=/; expires=Tue, 18-Mar-2025 09:47:01 UTC

- <https://securityscans.qa.granicus.com/appstorev2/storefront>

Set-Cookie: XSRF-TOKEN=eyJpdiI6IlU1QXJxU0IwZW55bFlqa1RVZFRVsUmc9PSIsInZhbHVlIjojdkc1Qk9CdEZ0N3N0bE9yS29oMGpZaWZFYU

- <https://securityscans.qa.granicus.com/appstorev2/storefront>

Set-Cookie: laravel_session=N72qHiBATcAVwW4VX7kR6V77L6K2cpYELZ1V1QPC; expires=Tue, 18-Mar-2025 14:08:31 GMT; Max-

Request headers

GET /account/login HTTP/1.1

Referer: https://securityscans.qa.granicus.com/apps/peakagenda/

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

▼ Cookies with missing, inconsistent or contradictory properties

Severity	Low
Reported by module	/RPA/Cookie_Validator.js

Description

At least one of the following cookies properties causes the cookie to be invalid or incompatible with either a different property of the same cookie, of with the environment the cookie is being used in. Although this is not a vulnerability in itself, it will likely lead to unexpected behavior by the application, which in turn may cause secondary security issues.

Impact

Cookies will not be stored, or submitted, by web browsers.

Recommendation

Ensure that the cookies configuration complies with the applicable standards.

References

- [MDN | Set-Cookie \(https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Set-Cookie\)](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Set-Cookie)
- [Securing cookies with cookie prefixes \(https://www.sjoerdlangkemper.nl/2017/02/09/cookie-prefixes/\)](https://www.sjoerdlangkemper.nl/2017/02/09/cookie-prefixes/)
- [Cookies: HTTP State Management Mechanism \(https://tools.ietf.org/html/draft-ietf-httpbis-rfc6265bis-05\)](https://tools.ietf.org/html/draft-ietf-httpbis-rfc6265bis-05)
- [SameSite Updates - The Chromium Projects \(https://www.chromium.org/updates/same-site\)](https://www.chromium.org/updates/same-site)
- [draft-west-first-party-cookies-07: Same-site Cookies \(https://tools.ietf.org/html/draft-west-first-party-cookies-07\)](https://tools.ietf.org/html/draft-west-first-party-cookies-07)

Affected items

Web Server
Verified vulnerability
Details

List of cookies with missing, inconsistent or contradictory properties:

- <https://securityscans.qa.granicus.com/boards/v1/securityscans.qa/stats>

Cookie was set with:

```
Set-Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5; path=/; expires=Tue, 18 Mar 2025 21:26:37 GMT; secur
```

This cookie has the following issues:

```
- Cookie without SameSite attribute.  
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It
```

- <https://securityscans.qa.granicus.com/boards/v1/16/stats>

Cookie was set with:

```
Set-Cookie: _boule_session=116f37e6db5ba32b8c9bc9a849d78ba9; path=/; expires=Tue, 18 Mar 2025 21:27:36 GMT; secur
```

This cookie has the following issues:

```
- Cookie without SameSite attribute.  
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It
```

- <https://securityscans.qa.granicus.com/account/login>

Cookie was set with:

```
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; domain=.qa.granicus.com
```

This cookie has the following issues:

```
- Cookie without SameSite attribute.  
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It
```

- <https://securityscans.qa.granicus.com/account/login>

Cookie was set with:

```
Set-Cookie: PHPSESSID=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; path=/
```

This cookie has the following issues:

```
- Cookie without SameSite attribute.  
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It
```

- <https://securityscans.qa.granicus.com/account/login>

Cookie was set with:

```
Set-Cookie: _gus=w1dZd09ETTF0bVV4TVRVeE1EVXpNekEzTjJaak1tTTJaamN6WkRZeU5ERXVLCHpIQzhqRGs2WDE4d1d1SUT6VVFkc05TNDv
```

This cookie has the following issues:

```
- Cookie without SameSite attribute.  
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It
```

- <https://securityscans.qa.granicus.com/boards/v1/securityscans.qa/stats>

Cookie was set with:

```
Set-Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5; path=/; expires=Tue, 18 Mar 2025 21:26:55 GMT; secur
```

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/account/login>

Cookie was set with:

Set-Cookie: _gus=WmpnNU5XWmtOVEJtTwpFd05URTJNamN3TjJVeV1tSTVaVFE1TVRFeU1XUXVhQUxWU0RneG05d2tpbjVvYU5zc3FDvNyOHNh

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/services/boards/users/fefce60e-b06f-4268-ab6a-486c4d9b2f0c/person>

Cookie was set with:

Set-Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5; path=/; expires=Tue, 18 Mar 2025 21:26:55 GMT; secur

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/boards/v1/securityscans.qa/stats>

Cookie was set with:

Set-Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5; path=/; expires=Tue, 18 Mar 2025 21:26:38 GMT; secur

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/boards/v1/16/stats>

Cookie was set with:

Set-Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5; path=/; expires=Tue, 18 Mar 2025 21:26:38 GMT; secur

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/services/boards/users/fefce60e-b06f-4268-ab6a-486c4d9b2f0c/person>

Cookie was set with:

Set-Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5; path=/; expires=Tue, 18 Mar 2025 21:26:27 GMT; secur

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/account/login>

Cookie was set with:

Set-Cookie: login_failed=1; path=/; expires=Tue, 18-Mar-2025 09:47:05 UTC

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/account/login>

Cookie was set with:

Set-Cookie: _gat=pbEjSSR1AKZ6QTerCGWqA1_po95ufynRWWYT7IM6cIY.eyJyYV11IjoiU2VjdXJpdHkgU2NhbnMiLCJ1dWlkIjoiZmVmY2U2

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/account/login>

Cookie was set with:

Set-Cookie: PHPSESSID=pbEjSSR1AKZ6QTerCGWqA1_po95ufynRWWYT7IM6cIY.eyJyYV11IjoiU2VjdXJpdHkgU2NhbnMiLCJ1dWlkIjoiZmV

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/boards/admin>

Cookie was set with:

Set-Cookie: _boule_session=116f37e6db5ba32b8c9bc9a849d78ba9; path=/; expires=Tue, 18 Mar 2025 21:27:36 GMT; secur

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/boards/admin>

Cookie was set with:

Set-Cookie: granicus_domain=InNlY3VyaXR5c2NhbnMucWEuZ3JhbmljdXMuY29tIg%3D%3D--69da4800213081d03801e5f53ff888c3863

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/boards/admin>

Cookie was set with:

Set-Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5; path=/; expires=Tue, 18 Mar 2025 21:26:36 GMT; secur

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/account/login>

Cookie was set with:

Set-Cookie: login_failed=1; path=/; expires=Tue, 18-Mar-2025 09:47:01 UTC

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/account/login>

Cookie was set with:

```
Set-Cookie: login_failed=0; path=/; expires=Tue, 18-Mar-2025 11:19:37 UTC
```

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/account/forgotpassword>

Cookie was set with:

```
Set-Cookie: login_failed=0; path=/; expires=Tue, 18-Mar-2025 11:25:01 UTC
```

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

- <https://securityscans.qa.granicus.com/boards/admin/members>

Cookie was set with:

```
Set-Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5; path=/; expires=Tue, 18 Mar 2025 21:27:26 GMT; secur
```

This cookie has the following issues:

- Cookie without SameSite attribute.
When cookies lack the SameSite attribute, Web browsers may apply different and sometimes unexpected defaults. It

Request headers

▼ Ruby on Rails CookieStore session cookie persistence

Severity	Low
Reported by module	/Scripts/PostCrawl/Rails_Weak_secret_token.script

Description

Ruby on Rails contains a flaw in its design that may allow attackers to more easily access applications. The issue is due to the CookieStore mechanism storing cookies on the client side, while not maintaining a corresponding entry on the server side. When an application terminates a session, Ruby on Rails has no method to track this and truly invalidate the cookie with the default configuration. This means that cookies persist "for life" and can be used to access an application even after it is thought to be terminated in many cases.

Impact

A malicious user could use the stolen cookie from any authenticated request by the user to log in as them at any point in the future.

Recommendation

Currently, there are no known upgrades or patches to correct this vulnerability. It is possible to temporarily mitigate the flaw by implementing the following workaround: switch to a more secure authentication management systems (e.g. ActiveRecordStore).

References

[Logout is broken by default in ruby on rails web applications](http://maverickblogging.com/logout-is-broken-by-default-ruby-on-rails-web-applications/) (<http://maverickblogging.com/logout-is-broken-by-default-ruby-on-rails-web-applications/>)
[Ruby on Rails CookieStore Session Cookie Persistence Security Vulnerability](https://www.securityfocus.com/bid/62657) (<https://www.securityfocus.com/bid/62657>)

Affected items

Web Server
Details
Affected cookie: granicus_domain
Request headers

▼ Sensitive pages could be cached

Severity	Low
Reported by module	/RPA/Cacheable_Sensitive_Page.js

Description

One or more pages contain possible sensitive information (e.g. a password parameter) and could be potentially cached. Even in secure SSL channels sensitive data could be stored by intermediary proxies and SSL terminators. To prevent this, a Cache-Control header should be specified.

Impact

Possible sensitive information disclosure.

Recommendation

Prevent caching by adding "Cache Control: No-store" and "Pragma: no-cache" to the HTTP response header.

References

[OWASP - Caching of Sensitive Information](https://owasp.org/www-project-web-security-testing-guide/latest/4-Web_Application_Security_Testing/04-Authentication_Testing/06-Testing_for_Browser_Cache_Weaknesses) (https://owasp.org/www-project-web-security-testing-guide/latest/4-Web_Application_Security_Testing/04-Authentication_Testing/06-Testing_for_Browser_Cache_Weaknesses)
[MDN Web Docs - Cache-Control](https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Cache-Control) (<https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers/Cache-Control>)
[CWE-524: Use of Cache Containing Sensitive Information](https://cwe.mitre.org/data/definitions/524.html) (<https://cwe.mitre.org/data/definitions/524.html>)

Affected items

Web Server
Details

Affected items

Web Server

Verified vulnerability

Details

Session cookies scoped to parent domain:

- <https://securityscans.qa.granicus.com/account/login>

```
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; domain=.qa.granicus.com
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; path=/; domain=.qa.granicus.com
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; path=/
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; domain=.securityscans.qa.granicus.com
Set-Cookie: _gat=deleted; expires=Thu, 01-Jan-1970 00:00:01 GMT; Max-Age=0; path=/; domain=.securityscans.qa.granicus.com
```

Request headers

GET /account/login HTTP/1.1

Referer: <https://securityscans.qa.granicus.com/apps/peakagenda/>

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

Session ID in URL

Severity	Low
Reported by module	/RPA/Session_Token_In_Url.js

Description

This application contains one or more pages with what appears to be a session token in the query parameters. A session token is sensitive information and should not be stored in the URL. URLs could be logged or leaked via the Referer header.

Impact

Possible sensitive information disclosure.

Recommendation

The session should be maintained using cookies (or hidden input fields).

References

[Session Management - OWASP Cheat Sheet Series](https://cheatsheetseries.owasp.org/cheatsheets/Session_Management_Cheat_Sheet.html) (https://cheatsheetseries.owasp.org/cheatsheets/Session_Management_Cheat_Sheet.html)
[Session fixation | OWASP Foundation](https://owasp.org/www-community/attacks/Session_fixation) (https://owasp.org/www-community/attacks/Session_fixation)

Affected items

Web Server

GET /api/metrics/cspreport HTTP/1.1

Referer: https://securityscans.qa.granicus.com/apps/peakagenda/

Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5;
_gus=WmpnNU5XWmtOVEJtTwPfd05URTJNamN3TjJVeVltSTVaVFE1TVRFeU1XUXVhQUxWU0RneG05d2tpbjVyYU5zc3FDbVNYOHnhMzBRVWZjQTR5aVJ6
TXFiSUN0UXFyajNXdnNkanlTcGo; granicus_domain=InNlY3VyaXR5c2NhbnMucWUeZ3Jhbm1jdXMuY29tIg%3D%3D-
-69da480213081d03801e5f53ff888c38638820a

x-csrf-token: x8POei845lCDapb/OE9gE80DIxN7NHAPteWSIEuiYgbgVE1bK5iimFBZmUEIzu1m98sSMF3ZrFztaD+Vgn+0Zw==

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

/profile/process

Details

Request headers

GET /profile/process HTTP/1.1

Referer: https://securityscans.qa.granicus.com/profile

Cookie: PHPSESSID=HppqVXYiFFtgDQGVKX79nnedaPNYz6iyLU-
47NYiX8as.eyJyY2VjdXJpdHkU2NhbnMiLCJ1dWlkIjoiZmVY2U2MGUyYjA2Zi00MjY4LWFmNmEtNDg2YzRkOWIyZjBjIiwizG9tYWluIjo
ic2VjdXJpdHlZy2Fucy5xYS5ncmFuaWN1cy5jb20iLCJ1c2VybmFtZSI6InNlY3VyaXR5c2NhbnMiLCJmdWxsbmFtZSI6ImUgZSB1IiwizWRtaW4iOmZh
bHN1LCJncmFuaWN1cyI6ZmFsc2UsImRhIjoiY2l2aWNpZGVhcyIsImV4cCI6IjIwMjUyY2YjdiM2M0NDhjZTg4MTE3NTZmIiwidGFnIjoiIn0%3D;
_boule_session=c13aa4ae96c58bbd2eca5c9afcea23a8; _gat=HppqVXYiFFtgDQGVKX79nnedaPNYz6iyLU-
47NYiX8as.eyJyY2VjdXJpdHkU2NhbnMiLCJ1dWlkIjoiZmVY2U2MGUyYjA2Zi00MjY4LWFmNmEtNDg2YzRkOWIyZjBjIiwizG9tYWluIjo
ic2VjdXJpdHlZy2Fucy5xYS5ncmFuaWN1cy5jb20iLCJ1c2VybmFtZSI6InNlY3VyaXR5c2NhbnMiLCJmdWxsbmFtZSI6ImUgZSB1IiwizWRtaW4iOmZh
bHN1LCJncmFuaWN1cyI6ZmFsc2UsImRhIjoiY2l2aWNpZGVhcyIsImV4cCI6IjIwMjUyY2YjdiM2M0NDhjZTg4MTE3NTZmIiwidGFnIjoiIn0%3D;
_gus=WmpreE9USmhPVEEwWldNelPXRmtaVEprTlRca016WXVicUVGOXVneVJWRnpRWlRkVnBTbjlEaW5Nank1VnFpcDA0NUkzMmEw
WTBaa3BvZEY4d25FQkdHlB6REE; granicus_domain=InNlY3VyaXR5c2NhbnMucWUeZ3Jhbm1jdXMuY29tIg%3D%3D-
-69da480213081d03801e5f53ff888c38638820a; laravel_session=N72qHiBATcAVwW4VX7kR6V77L6K2cpYELZ1VlQPC; login_failed=0

x-csrf-token: kHF3HYwcTwQU0qqefjy2DjRvMr5K6/ucVbLcGPBZ+ttyyqbaaihaNvOy1Qf+Z6DTwYoWxhzi0tE9ybctbp0b0Q==

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

/services/permissions/

Details

Request headers

GET /services/permissions/ HTTP/1.1

Referer: https://securityscans.qa.granicus.com/services/permissions/

Cookie:

PHPSESSID=9MIfdJ09HqZ1pWT0Jh3VcnRXywbIU0vcfhUz3GVkzk.eyJ1Y2VjdXJpdHkgU2NhbnMiLCJ1dWlkIjoiZmVmY2U2MGUyYjA2Zi00MjY4LWFiNmEtNDg2YzRkOWIyZjBjIiwiaWZG9tYWluIjoic2VjdXJpdHlzY2Fucy5xYS5ncmFuaWN1cy5jb20iLCJ1c2VybmFtZSI6InNlY3VyaXR5c2NhbnMiLCJmdWxsbmFtZSI6ImUgZSB1IiwiaWRTaW4iOmZhbHN1LCJncmFuaWN1cyI6ZmFsc2UsImRhIjoiiY2l2aWNPZGVhcyIsImV4cCI6IjIwMjU0MDM0MjU0MDQ6MDIiLCJncyI6WyIyOGM5NTM4Yy1mNzc2LTQ4ZGUtYWYyYy1lMDQ5ZGIyYjA1NDgiXSwic2ciOm51bGx9; XSRF-TOKEN=eyJpdiI6IkVwd1lkZ2llUUhkQUFyVUtWaEVFVHc9PSIsInZhbnV1IjoiaH0vRgp4MURMVFJRT2x5Q0ZzbWpNeE1YUjFDUXRqRF1TaDZvTjZMUNPQkdRUmxJcUpRS3QvbKxZcUgVYUZVWHVwbkdnbjVzVvcUF6TctISDNsdW9LUGgzTmdESkFuADI5NlgwVk9yRGJQN2ZDSnpHVzVXaG5HNTUwVnliYkMiLCJtLWMiOiJkMDZkZWZMNDNA4NWFMDFiZTg3NjMzYTlhZDdkNzY5Y2U2YzQ1NTg2M0NDh0ZTg4MTE3NTZmIiwidGFuIjoiiIn0%3D; _boule_session=c55b033e98bd93b583ce3653696ed20f; _gat=9MIfdJ09HqZ1pWT0Jh3VcnRXywbIU0vcfhUz3GVkzk.eyJ1Y2VjdXJpdHkgU2NhbnMiLCJ1dWlkIjoiZmVmY2U2MGUyYjA2Zi00MjY4LWFiNmEtNDg2YzRkOWIyZjBjIiwiaWZG9tYWluIjoic2VjdXJpdHlzY2Fucy5xYS5ncmFuaWN1cy5jb20iLCJ1c2VybmFtZSI6InNlY3VyaXR5c2NhbnMiLCJmdWxsbmFtZSI6ImUgZSB1IiwiaWRTaW4iOmZhbHN1LCJncmFuaWN1cyI6ZmFsc2UsImRhIjoiiY2l2aWNPZGVhcyIsImV4cCI6IjIwMjU0MDM0MjU0MDQ6MDIiLCJncyI6WyIyOGM5NTM4Yy1mNzc2LTQ4ZGUtYWYyYy1lMDQ5ZGIyYjA1NDgiXSwic2ciOm51bGx9; _gus=TlRSbVlUTTROV0ppT0RSaE5ETm1aamxowWpWau5UaGtNMkUzVdNd1l6VXVirHdkVzd0ZD1hZHfJ0XhUVHhDumlQbmtbhw6UtDjU1Y0Q1I3V2pwbFpWUdFwVNUe1RkMwWbHd2c1M; _hypatia_session=k%2B1Jyi2JVdUT1EL6sHCGwUAzYV97vNF1LYZMNd%2B4ceSrS4ogc3DRRY1D%2B19%2B3DjsXi54oL%2FF24TSESjICcFdHE5T%2B5VmW2SwE0KMh%2B6%2BAswovvayk0EKNl03x1b5bsIYdZDPCIsM8USmV1TkG0%3D--Uveuum%2BFdtrc4Gad--U9bk%2FbhY6T2LNShqzfcsw%3D%3D; granicus_domain=InNlY3VyaXR5c2NhbnMucWUeUz3Jhbm1jdXMuY29tIlg%3D%3D--69da480213081d03801e5f53ff888c38638820a; laravel_session=N72qHiBAtcAVww4VX7kR6V77L6K2cpYELZ1V1QPC; login_failed=0; request_method=PATCH

x-csrf-token: MCErtFog3a3h3UrA1wIdzmCpcs3FyjBqH0xxQQRl+2D/HLjQUtMbSMLxIPJOCacXHnGe9kNcY0+hc25SBS0QtQ==

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

[Possible] Internal Path Disclosure (*nix)

Severity	Informational
Reported by module	/httpdata/text_search.js

Description

One or more fully qualified path names were found. From this information the attacker may learn the file system structure from the web server. This information can be used to conduct further attacks.

This alert may be a false positive, manual confirmation is required.

Impact

Possible sensitive information disclosure.

Recommendation

Prevent this information from being displayed to the user.

References

[Full Path Disclosure \(https://www.owasp.org/index.php/Full_Path_Disclosure\)](https://www.owasp.org/index.php/Full_Path_Disclosure)

Affected items

Web Server
Details

Pages with paths being disclosed:

- [https://securityscans.qa.granicus.com/api/metrics/cspreport
/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/vendor/laravel/framework/src/Illuminate/Routing/](https://securityscans.qa.granicus.com/api/metrics/cspreport/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/vendor/laravel/framework/src/Illuminate/Routing/)
- [https://securityscans.qa.granicus.com/panes/EditCameraBasic.php
/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/app/lib/DataObject.php:115](https://securityscans.qa.granicus.com/panes/EditCameraBasic.php/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/app/lib/DataObject.php:115)
- [https://securityscans.qa.granicus.com/profile/process
/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/vendor/laravel/framework/src/Illuminate/Routing/](https://securityscans.qa.granicus.com/profile/process/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/vendor/laravel/framework/src/Illuminate/Routing/)
- [https://securityscans.qa.granicus.com/panes/EditCameraPermission.php
/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/app/lib/DataObject.php:115](https://securityscans.qa.granicus.com/panes/EditCameraPermission.php/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/app/lib/DataObject.php:115)
- [https://securityscans.qa.granicus.com/panes/EditCameraPublishList.php
/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/app/lib/DataObject.php:115](https://securityscans.qa.granicus.com/panes/EditCameraPublishList.php/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/app/lib/DataObject.php:115)
- [https://securityscans.qa.granicus.com/services/permissions/
/var/www/mediamanager_php/releases/6b0968518d8ab7d59f3ed4b94872dc3c8a9a3f6e/vendor/laravel/framework/src/Illuminate/Routing/](https://securityscans.qa.granicus.com/services/permissions/var/www/mediamanager_php/releases/6b0968518d8ab7d59f3ed4b94872dc3c8a9a3f6e/vendor/laravel/framework/src/Illuminate/Routing/)
- [https://securityscans.qa.granicus.com/services/template_settings/upload_url
/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/vendor/aws/aws-sdk-
php/src/ClientResolver.php](https://securityscans.qa.granicus.com/services/template_settings/upload_url/var/www/mediamanager_php/releases/4682597cc36694fdb8cdfdcdbd08458c47057c4d4/vendor/aws/aws-sdk-php/src/ClientResolver.php)

Request headers

GET /api/metrics/cspreport HTTP/1.1

Referer: <https://securityscans.qa.granicus.com/apps/peakagenda/>

Cookie: _boule_session=6b8d5ad38657a7ef9c99010ab375f7a5;
_gus=WmpnNU5XWmtOVEJtTWpFd05URTJNamN3TjJVeVltSTVaVFE1TVRFeU1XUXVhQUxWU0RneG05d2tpbjVyYU5zc3FDbVNyOHNhMzBRVWZjQTR5aVJ6
TXFiSUN0UXFyajNXdnNkanlTcGo; granicus_domain=InNlY3VyaXR5c2NhbnMucWEuZ3JhbmljdXMuY29tIg%3D%3D-
-69da4800213081d03801e5f53ff888c38638820a

x-csrf-token: x8P0ei8451CDapb/OE9gE80DIxN7NHAPteWSIEuiYgbgVE1bK5iimFBZmUEIzu1m98sSMF3ZrFztaD+Vgn+0Zw==

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

[Possible] Internal Path Disclosure (Windows)

Severity	Informational
Reported by module	/httpdata/text_search.js

Description

One or more fully qualified path names were been found. From this information the attacker may learn the file system structure from the web server. This information can be used to conduct further attacks.

This alert may be a false positive, manual confirmation is required.

Impact

Possible sensitive information disclosure.

Recommendation

Prevent this information from being displayed to the user.

References

Recommendation

See alert details for available remediation advice.

References

[Using Content Security Policy \(CSP\) to Secure Web Applications](https://www.invicti.com/blog/web-security/content-security-policy/) (https://www.invicti.com/blog/web-security/content-security-policy/)
[The dangers of incorrect CSP implementations](https://www.invicti.com/blog/web-security/negative-impact-incorrect-csp-implementations/) (https://www.invicti.com/blog/web-security/negative-impact-incorrect-csp-implementations/)
[Leverage Browser Security Features to Secure Your Website](https://www.invicti.com/blog/web-security/leverage-browser-security-features-secure-website/) (https://www.invicti.com/blog/web-security/leverage-browser-security-features-secure-website/)

Affected items

Web Server
Verified vulnerability
Details
<ul style="list-style-type: none">• An Unsafe Content Security Policy (CSP) Directive in Use<ul style="list-style-type: none">◦ First observed on: https://securityscans.qa.granicus.com/account/login◦ CSP Value: default-src https: 'unsafe-inline' 'unsafe-eval'; media-src https: blob:; img-src https: blob: data:; worker-src https: blob:; connect-src https: wss:; report-uri /api/metrics/cspreport◦ CSP Source: header◦ Summary: Acunetix detected that one of following CSP directives is used: unsafe-eval, unsafe-inline. By using unsafe-eval, you allow the use of string evaluation functions like eval. By using unsafe-inline, you allow the execution of inline scripts, which almost defeats the purpose of CSP. When this is allowed, it's very easy to successfully exploit a Cross-site Scripting vulnerability on your website.◦ Impact: An attacker can bypass CSP and exploit a Cross-site Scripting vulnerability successfully.◦ Remediation: If possible remove unsafe-eval and unsafe-inline from your CSP directives.◦ References:<ul style="list-style-type: none">▪ N/A
Request headers
GET /account/login HTTP/1.1
Referer: https://securityscans.qa.granicus.com/apps/peakagenda/
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
Accept-Encoding: gzip,deflate,br
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36
Host: securityscans.qa.granicus.com
Connection: Keep-alive

data: Used in a Content Security Policy (CSP) Directive

Severity	Informational
Reported by module	/httpdata/content_security_policy.js

Description

Acunetix evaluated the scan target's Content Security Policies, checked for misconfigurations and potentially unintended side-effects of otherwise valid configurations, and offers the following suggestions on how to change existing policies for improved security and maximum compatibility.

Impact

Consult References for more information.

Recommendation

See alert details for available remediation advice.

References

[Using Content Security Policy \(CSP\) to Secure Web Applications](https://www.invicti.com/blog/web-security/content-security-policy/) (https://www.invicti.com/blog/web-security/content-security-policy/)
[The dangers of incorrect CSP implementations](https://www.invicti.com/blog/web-security/negative-impact-incorrect-csp-implementations/) (https://www.invicti.com/blog/web-security/negative-impact-incorrect-csp-implementations/)
[Leverage Browser Security Features to Secure Your Website](https://www.invicti.com/blog/web-security/leverage-browser-security-features-secure-website/) (https://www.invicti.com/blog/web-security/leverage-browser-security-features-secure-website/)

Affected items

Web Server
Verified vulnerability
Details
<ul style="list-style-type: none"> • data: Used in a Content Security Policy (CSP) Directive <ul style="list-style-type: none"> ◦ First observed on: https://securityscans.qa.granicus.com/account/login ◦ CSP Value: default-src https: 'unsafe-inline' 'unsafe-eval'; media-src https: blob:; img-src https: blob: data:; worker-src https: blob:; connect-src https: wss:; report-uri /api/metrics/cspreport ◦ CSP Source: header ◦ Summary: Acunetix detected data: use in a CSP directive. ◦ Impact: An attacker can bypass CSP and exploit a Cross-site Scripting vulnerability successfully by using data: protocol. ◦ Remediation: Remove data: sources from your CSP directives. ◦ References: <ul style="list-style-type: none"> ▪ N/A
Request headers
GET /account/login HTTP/1.1
Referer: https://securityscans.qa.granicus.com/apps/peakagenda/
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
Accept-Encoding: gzip,deflate,br
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36
Host: securityscans.qa.granicus.com
Connection: Keep-alive

default-src Used in Content Security Policy (CSP)

Severity	Informational
Reported by module	/httpdata/content_security_policy.js

Description

Acunetix evaluated the scan target's Content Security Policies, checked for misconfigurations and potentially unintended side-effects of otherwise valid configurations, and offers the following suggestions on how to change existing policies for improved security and maximum compatibility.

Impact

Consult References for more information.

Recommendation

See alert details for available remediation advice.

References

[Using Content Security Policy \(CSP\) to Secure Web Applications](https://www.invicti.com/blog/web-security/content-security-policy/) (https://www.invicti.com/blog/web-security/content-security-policy/)
[The dangers of incorrect CSP implementations](https://www.invicti.com/blog/web-security/negative-impact-incorrect-csp-implementations/) (https://www.invicti.com/blog/web-security/negative-impact-incorrect-csp-implementations/)
[Leverage Browser Security Features to Secure Your Website](https://www.invicti.com/blog/web-security/leverage-browser-security-features-secure-website/) (https://www.invicti.com/blog/web-security/leverage-browser-security-features-secure-website/)

Affected items

Web Server

Verified vulnerability

Details

- **default-src Used in Content Security Policy (CSP)**

- **First observed on:** <https://securityscans.qa.granicus.com/account/login>
- **CSP Value:** default-src https: 'unsafe-inline' 'unsafe-eval'; media-src https: blob:; img-src https: blob: data:; worker-src https: blob:; connect-src https: wss:; report-uri /api/metrics/cspreport
- **CSP Source:** header
- **Summary:** Acunetix detected that you used default-src in CSP directive. It is important to know that default-src cannot be used as a fallback for the functions below: base-uri, form-action, frame-ancestors, plugin-types, report-uri, sandbox
- **Impact:** N/A
- **Remediation:** N/A
- **References:**
 - N/A

Request headers

GET /account/login HTTP/1.1

Referer: <https://securityscans.qa.granicus.com/apps/peakagenda/>

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

Generic Email Address Disclosure

Severity	Informational
Reported by module	/httpdata/text_search.js

Description

One or more email addresses have been found on this website. 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.

Impact

Email addresses posted on Web sites may attract spam.

Recommendation

Check references for details on how to solve this problem.

References

[Anti-spam techniques](https://en.wikipedia.org/wiki/Anti-spam_techniques) (https://en.wikipedia.org/wiki/Anti-spam_techniques)

Affected items

Web Server

Details

Emails found:

- <https://securityscans.qa.granicus.com/profile>
govdacunetix@granicus.com
- <https://securityscans.qa.granicus.com/panes/Calendar.html>
feedback@softcomplex.com
- <https://securityscans.qa.granicus.com/profile/>
govdacunetix@granicus.com
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-12717.3651.de98f.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-12718.3651.de98f.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3654-10684.3654.2e0b2.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3654-10688.3654.2e0b2.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-12800.3651.48d83.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-12801.3651.48d83.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3654-10774.3654.2e0b2.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3654-10775.3654.2e0b2.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-12870.3651.48d83.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-12871.3651.48d83.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3654-10880.3654.2e0b2.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3654-10883.3654.2e0b2.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-12981.3651.48d83.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-12984.3651.48d83.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3654-10945.3654.2e0b2.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3654-10950.3654.2e0b2.20147.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-13109.3651.48d83.20148.2@bxss.me
- <https://securityscans.qa.granicus.com/core/services/authenticated/infrastructure/folderservice.svc/LightweightList/meeting>
305105.3651-13110.3651.48d83.20148.2@bxss.me

Request headers

GET /account/login?ReturnUrl=/apps/peakagenda/ HTTP/1.1

Host: securityscans.qa.granicus.com

Pragma: no-cache

Cache-Control: no-cache

accept:
text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.7

accept-language: en-US

upgrade-insecure-requests: 1

sec-ch-ua: "HeadlessChrome";v="131", "Chromium";v="131", "Not_A Brand";v="24"

sec-ch-ua-mobile: ?0

sec-ch-ua-platform: "Windows"

Sec-Fetch-Site: none

Sec-Fetch-Mode: navigate

Sec-Fetch-User: ?1

Sec-Fetch-Dest: document

Accept-Encoding: gzip,deflate,br

Connection: keep-alive

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Web Server

Details

- **Underscore.js 1.5.2**
 - URL: <https://securityscans.qa.granicus.com/boards/admin>
 - Detection method: The library's name and version were determined based on its dynamic behavior.
 - References:
 - <https://github.com/jashkenas/underscore/tags>

Request headers

Request headers

GET /core/_cassette/scriptbundle/Lib/jquery-ui_e045cf3abc14f3d1489828d51a47dd8fb10db197 HTTP/1.1

Cookie: _boule_session=c55b033e98bd93b583ce3653696ed20f; login_failed=0; XSRF-TOKEN=eyJpdiI6IkVwd1lkZ2llUHJkQUFyVUtWaEVFVHc9PSIsInZhbnV1IjoiaidHqVRGp4MURMVFJRT2x5Q0ZzbWpNeE1YUjFDUXRqRF1TaDZVbTJzMU...
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
Accept-Encoding: gzip,deflate,br
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36
Host: securityscans.qa.granicus.com
Connection: Keep-alive

Web Server

Details

- jQuery UI Tooltip 1.12.1
o URL: https://securityscans.qa.granicus.com/core/_cassette/scriptbundle/Lib/jquery-ui_e045cf3abc14f3d1489828d51a47dd8fb10db197
o Detection method: The library's name and version were determined based on the file's contents. Acunetix performed a syntax analysis of the file and detected functional differences between the file and the original library version. As the file was likely modified on purpose, the confidence level of the alert has been lowered.
o References:
- https://jqueryui.com/download/

Request headers

GET /services/minutes/assets/ui/js/application-73c4ff04cedd4051aaac.js HTTP/1.1

Cookie: _boule_session=7d4e8b084d4ad0032a1d3aae483799c3; login_failed=0; XSRF-TOKEN=eyJpdiI6IkVwd1lkczllUHJkQUFyVUtWaEVFVHc9PSIsInZhbHVlIjoiaH0vRGP4MURMVFJRT2x5Q0ZzbWpNeE1YUjFDUXRqRFlTaDZVbTJzMUNPQkdRUmxJcUpRS3QvbKxZcUgVYUZWVHVwbkdnbjdjVzVVCUF6TctISDNsdW9LUGgzTmdESkFuADI5N1gwVk9yRGJQN2ZDSnpHVzVXaG5HNTUwVnliYkMiLCJtYWMiOiJkMDZkZWZmNDA4NWVmMDFiZTg3NjMzYTlhZDdkNzY5Y2U2YzQ1NTg2MDM1YzU2YjdiM2M0NDhjZTg4MTE3NTZmIiwidGFnIjoiiIn0%3D; laravel_session=N72qHiBAtcAVwW4VX7kR6V77L6K2cpYELZ1V1QPC; _hypatia_session=JQcFpMMZdf%2Bk7LTWEDqd6rRUyLfcEwJk581sp3pVVzdPQcmbL9YfhwimlJYiyf41E8fpbTk1wFL%2FVOUPpZpw%2BDFxhHWS14376PwIjSyRKTxJyJqxxALBPacBkbaottr9ihnJE0I97mWDkumUoU%3D--cVcs1iWegITjc0M1--6dryuEb4XQPG%2Beb73M%2FTxg%3D%3D; request_method=POST; _gus=wkdRMU9UUX1NRFJtWmpCaU1tRXhaR115TudSa04yRTFNe1k1TXpGaU1qUXV0dkRwZnJSNkFhV2kvY2t4NzJ4S2xLY0UwUW1zK0xUY3J60VdOWGVYNGc1a3Jieis1THNMUjVmMTBX0W0; _gat=8cFODVK04I3QG56qYFDkCcviGmPNomb3rmav-mhPovM.eyJpdiI6IkVwd1lkczllUHJkQUFyVUtWaEVFVHc9PSIsInZhbHVlIjoiaH0vRGP4MURMVFJRT2x5Q0ZzbWpNeE1YUjFDUXRqRFlTaDZVbTJzMUNPQkdRUmxJcUpRS3QvbKxZcUgVYUZWVHVwbkdnbjdjVzVVCUF6TctISDNsdW9LUGgzTmdESkFuADI5N1gwVk9yRGJQN2ZDSnpHVzVXaG5HNTUwVnliYkMiLCJtYWMiOiJkMDZkZWZmNDA4NWVmMDFiZTg3NjMzYTlhZDdkNzY5Y2U2YzQ1NTg2MDM1YzU2YjdiM2M0NDhjZTg4MTE3NTZmIiwidGFnIjoiiIn0%3D; PHPSESSID=8cFODVK04I3QG56qYFDkCcviGmPNomb3rmav-mhPovM.eyJpdiI6IkVwd1lkczllUHJkQUFyVUtWaEVFVHc9PSIsInZhbHVlIjoiaH0vRGP4MURMVFJRT2x5Q0ZzbWpNeE1YUjFDUXRqRFlTaDZVbTJzMUNPQkdRUmxJcUpRS3QvbKxZcUgVYUZWVHVwbkdnbjdjVzVVCUF6TctISDNsdW9LUGgzTmdESkFuADI5N1gwVk9yRGJQN2ZDSnpHVzVXaG5HNTUwVnliYkMiLCJtYWMiOiJkMDZkZWZmNDA4NWVmMDFiZTg3NjMzYTlhZDdkNzY5Y2U2YzQ1NTg2MDM1YzU2YjdiM2M0NDhjZTg4MTE3NTZmIiwidGFnIjoiiIn0%3D; granicus_domain=InNlY3VyaXR5c2NhbnMucWUzJHbmljdxMuY29tIg%3D%3D-69da4800213081d03801e5f53ff888c38638820a

x-csrf-token: /pawtVrg1mVjsQt00hgRfvQQjA04nm0/1vtUK03ylgNuMoH0eg1nXM6K0Db4sfN6a8a0gw7rmZszLqoDiloamw==

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

Web Server

Details

- **JavaScript Cookie 2.2.1**
 - URL: <https://securityscans.qa.granicus.com/services/minutes/assets/ui/js/legislate-bbc5c6e3b5f20c44f4f2.js>
 - Detection method: The library's name and version were determined based on the file's contents.
 - References:
 - <https://github.com/js-cookie/js-cookie/releases>

Request headers

Locations without Permissions-Policy header:

- <https://securityscans.qa.granicus.com/account/login>
- <https://securityscans.qa.granicus.com/>
- <https://securityscans.qa.granicus.com/api/metrics/cspreport>
- <https://securityscans.qa.granicus.com/legistar/dashboard.json>
- <https://securityscans.qa.granicus.com/legistar>
- <https://securityscans.qa.granicus.com/boards/admin>
- <https://securityscans.qa.granicus.com/SearchResults.php>
- https://securityscans.qa.granicus.com/check_expired
- <https://securityscans.qa.granicus.com/JSON.php>
- <https://securityscans.qa.granicus.com/images/>
- <https://securityscans.qa.granicus.com/index>
- <https://securityscans.qa.granicus.com/index.php>
- <https://securityscans.qa.granicus.com/EditCameraBasic.php>
- <https://securityscans.qa.granicus.com/log>
- <https://securityscans.qa.granicus.com/panes/logs.php>
- <https://securityscans.qa.granicus.com/Cameras.php>
- <https://securityscans.qa.granicus.com/log.php>
- <https://securityscans.qa.granicus.com/Archives.php>
- <https://securityscans.qa.granicus.com/Events.php>
- <https://securityscans.qa.granicus.com/Reports.php>
- <https://securityscans.qa.granicus.com/myaccount.php>

Request headers

GET /account/login HTTP/1.1

Referer: <https://securityscans.qa.granicus.com/apps/peakagenda/>

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip,deflate,br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

🔔 Scheme URI Detected in Content Security Policy (CSP) Directive

Severity	Informational
Reported by module	/httpdata/content_security_policy.js

Description

Acunetix evaluated the scan target's Content Security Policies, checked for misconfigurations and potentially unintended side-effects of otherwise valid configurations, and offers the following suggestions on how to change existing policies for improved security and maximum compatibility.

Impact

Consult References for more information.

Recommendation

See alert details for available remediation advice.

References

[Using Content Security Policy \(CSP\) to Secure Web Applications](https://www.invicti.com/blog/web-security/content-security-policy/) (https://www.invicti.com/blog/web-security/content-security-policy/)
[The dangers of incorrect CSP implementations](https://www.invicti.com/blog/web-security/negative-impact-incorrect-csp-implementations/) (https://www.invicti.com/blog/web-security/negative-impact-incorrect-csp-implementations/)
[Leverage Browser Security Features to Secure Your Website](https://www.invicti.com/blog/web-security/leverage-browser-security-features-secure-website/) (https://www.invicti.com/blog/web-security/leverage-browser-security-features-secure-website/)

Affected items

Web Server

Verified vulnerability

Details

- **Scheme URI Detected in Content Security Policy (CSP) Directive**

- **First observed on:** <https://securityscans.qa.granicus.com/account/login>
- **CSP Value:** default-src https; 'unsafe-inline' 'unsafe-eval'; media-src https; blob:; img-src https; blob: data:; worker-src https; blob:; connect-src https; wss:; report-uri /api/metrics/cspreport
- **CSP Source:** header
- **Summary:** Acunetix detected that scheme URI was used in CSP directive.
- **Impact:** This means that scheme URI in script-src (http: or https:) allows the execution of unsafe scripts.
- **Remediation:** Replace the scheme URI with the domain that you trust.
- **References:**
 - N/A

Request headers

GET /account/login HTTP/1.1

Referer: <https://securityscans.qa.granicus.com/apps/peakagenda/>

Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8

Accept-Encoding: gzip, deflate, br

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/131.0.0.0 Safari/537.36

Host: securityscans.qa.granicus.com

Connection: Keep-alive

Subresource Integrity (SRI) Not Implemented

Severity	Informational
Reported by module	/RPA/SRI_Not_Implemented.js

Description

Subresource Integrity (SRI) is a security feature that enables browsers to verify that third-party resources they fetch (for example, from a CDN) are delivered without unexpected manipulation. It works by allowing developers to provide a cryptographic hash that a fetched file must match.

Third-party resources (such as scripts and stylesheets) can be manipulated. An attacker that has access or has hacked the hosting CDN can manipulate or replace the files. SRI allows developers to specify a base64-encoded cryptographic hash of the resource to be loaded. The integrity attribute containing the hash is then added to the <script> HTML element tag. The integrity string consists of a base64-encoded hash, followed by a prefix that depends on the hash algorithm. This prefix can either be sha256, sha384 or sha512.

The script loaded from the external URL specified in the Details section doesn't implement Subresource Integrity (SRI). It's recommended to implement Subresource Integrity (SRI) for all the scripts loaded from external hosts.

Impact

An attacker that has access or has hacked the hosting CDN can manipulate or replace the files.

Recommendation

Use the SRI Hash Generator link (from the References section) to generate a <script> element that implements Subresource Integrity (SRI).

For example, you can use the following <script> element to tell a browser that before executing the <https://example.com/example-framework.js> script, the browser must first compare the script to the expected hash, and verify that there's a match.

```
<script src="https://example.com/example-framework.js"
  integrity="sha384-oqVuAfXRKap7fdgcCY5uykM6+R9GqQ8K/uxy9r*x7HNQ1GY11kPzQho1wx4JwY8wC"
  crossorigin="anonymous"></script>
```


Impact

Recommendation

Reconfigure the affected application to always generate new keys when using tmp_dh/tmp_ecdh parameters.

References

[Raccoon Attack](https://raccoon-attack.com/) (<https://raccoon-attack.com/>)

[Raccoon Attack \(Technical Paper, PDF\)](https://raccoon-attack.com/RaccoonAttack.pdf) (<https://raccoon-attack.com/RaccoonAttack.pdf>)

[Logjam Attack](https://weakdh.org/) (<https://weakdh.org/>)

[Logjam Attack \(Technical Paper, PDF\)](https://weakdh.org/imperfect-forward-secrecy-ccs15.pdf) (<https://weakdh.org/imperfect-forward-secrecy-ccs15.pdf>)

[List of SSL_OP Flags \(see: SSL_OP_SINGLE_DH_USE, SSL_OP_SINGLE_ECDH_USE\)](https://wiki.openssl.org/index.php/List_of_SSL_OP_Flags)

(https://wiki.openssl.org/index.php/List_of_SSL_OP_Flags)

Affected items

Web Server

Details

Diffie-Hellman Public Key Reuse:

- ECDHE public server key reuse: 04 56 6b 75 53 a5 81 09 41 75 e7 ee f3 66 5a 8a bf cd 75 ff 73 e5 6b 23 f0 21 d6 67 67 90 45 2e 68 a2 2c cc 03 c5 d9 f2 f1 66 72 0b c4 f5 79 1b bd 19 dc 40 55 e6 91 86 1e 0c 65 fc 41 58 49 86 84 (with TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256)

Request headers

Scanned items (coverage report)

<https://securityscans.qa.granicus.com/>
<https://securityscans.qa.granicus.com/1&callback=>
<https://securityscans.qa.granicus.com/account/>
<https://securityscans.qa.granicus.com/account/forgotpassword>
<https://securityscans.qa.granicus.com/account/login>
https://securityscans.qa.granicus.com/agenda_template_documents/
https://securityscans.qa.granicus.com/agenda_template_documents/preview.xml
<https://securityscans.qa.granicus.com/AgendaViewer.php>
<https://securityscans.qa.granicus.com/api/>
https://securityscans.qa.granicus.com/api/installed_applications
<https://securityscans.qa.granicus.com/api/legislate/>
<https://securityscans.qa.granicus.com/api/legislate/agendas>
<https://securityscans.qa.granicus.com/api/legislate/agendas/>
<https://securityscans.qa.granicus.com/api/legislate/agendas/from-uids>
<https://securityscans.qa.granicus.com/api/legislate/videos>
<https://securityscans.qa.granicus.com/api/legislate/videos/>
<https://securityscans.qa.granicus.com/api/localtime>
<https://securityscans.qa.granicus.com/api/metrics/>
<https://securityscans.qa.granicus.com/api/metrics/cspreport>
<https://securityscans.qa.granicus.com/api/setting/>
https://securityscans.qa.granicus.com/api/setting/cloudvoting_enable
<https://securityscans.qa.granicus.com/api/setting/name>
<https://securityscans.qa.granicus.com/apps/>
<https://securityscans.qa.granicus.com/apps/peakagenda>
<https://securityscans.qa.granicus.com/apps/peakagenda/>
<https://securityscans.qa.granicus.com/appstorev2/>
<https://securityscans.qa.granicus.com/appstorev2/launch/>
<https://securityscans.qa.granicus.com/appstorev2/launch/boards/>
<https://securityscans.qa.granicus.com/appstorev2/launch/peakagenda/>
<https://securityscans.qa.granicus.com/appstorev2/storefront>
<https://securityscans.qa.granicus.com/Archives.php>
<https://securityscans.qa.granicus.com/auth/>
<https://securityscans.qa.granicus.com/auth/sessions>
<https://securityscans.qa.granicus.com/boards/>
<https://securityscans.qa.granicus.com/boards/.js>
<https://securityscans.qa.granicus.com/boards/.json>
<https://securityscans.qa.granicus.com/boards/admin>
<https://securityscans.qa.granicus.com/boards/admin/>
<https://securityscans.qa.granicus.com/boards/admin/answers/>
<https://securityscans.qa.granicus.com/boards/admin/answers/68373/>
<https://securityscans.qa.granicus.com/boards/admin/answers/68373/attachment>
<https://securityscans.qa.granicus.com/boards/admin/answers/68378/>
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<https://securityscans.qa.granicus.com/boards/forms/20/apply/20542>
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<https://securityscans.qa.granicus.com/boards/forms/8/apply/>
<https://securityscans.qa.granicus.com/boards/forms/8/apply/1>
<https://securityscans.qa.granicus.com/boards/superadmin/>
<https://securityscans.qa.granicus.com/boards/superadmin/people/>
<https://securityscans.qa.granicus.com/boards/superadmin/people/merge>
<https://securityscans.qa.granicus.com/boards/v1/>
<https://securityscans.qa.granicus.com/boards/v1/16/>
<https://securityscans.qa.granicus.com/boards/v1/16/stats>
<https://securityscans.qa.granicus.com/boards/v1/securityscans.qa/>
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https://securityscans.qa.granicus.com/core/_cassette/scriptbundle/Backbone_72d26839b5b5558f06424a7dc001cbe59ffaf516
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https://securityscans.qa.granicus.com/core/_cassette/scriptbundle/Lib/backbone_4e59838d3d609c9df1658a2ee8bcd03432390896
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<https://securityscans.qa.granicus.com/EditFolderDistribution.php>
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<https://securityscans.qa.granicus.com/EditTemplateDesigner.php>
<https://securityscans.qa.granicus.com/EditTemplateEditor.php>
<https://securityscans.qa.granicus.com/EditTemplatePermission.php>
<https://securityscans.qa.granicus.com/EditTemplateRevisions.php>
<https://securityscans.qa.granicus.com/EditViewAccess.php>
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