

# Product Security Report for test

**Generated:** Mar 28, 2022

# Findings

## High

| Finding 1: Hard Coded SSH Private Key Found in File |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity  | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| High  | Active, Verified | March 27, 2022  | 1 days | (admin)  | 798 (https://cwe.mitre.org/data/definitions/798.html) | 419     |

| Location  |             |
|-----------|-------------|
| File Path | Line Number |
| file      | 1           |

### CVSS v3

None

### Description

**Secret:** -----BEGIN OPENSSSH PRIVATE KEY-----

**Match:** -----BEGIN OPENSSSH PRIVATE KEY-----

**Commit message:** Add new file

**Commit hash:** 47e789035e7b2d0313a3ac59324cb5e6e44f93c2

**Commit date:** 2022-03-27T14:15:31Z

**Rule Id:** OPENSSSH-PK

**Secret:** -----BEGIN OPENSSSH PRIVATE KEY-----

**Match:** -----BEGIN OPENSSSH PRIVATE KEY-----

**Commit message:** Add new file

**Commit hash:** 3ffba729c7c01cf0dc72929e7846ef9a6d1c2cb1

**Commit date:** 2022-03-27T14:32:03Z

**Rule Id:** OPENSSSH-PK

**Mitigation**

None

**Impact**

None

| Finding 2: Hard Coded Generic API Key Found in scripts/runSonarQube.sh |                  |                 |        |          |   |         |
|--|------------------|-----------------|--------|----------|---|---------|
| Severity   | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| High   | Active, Verified | March 27, 2022  | 1 days | (admin)  | 798 (https://cwe.mitre.org/data/definitions/798.html) | 420     |

| Location                |             |
|-------------------------|-------------|
| File Path               | Line Number |
| scripts/runSonarQube.sh | 7           |

**CVSS v3**

None

**Description**

**Secret:** 291e50b66b5f5198e6ac0d49bf1057ac3a3a0fc8

**Match:** token="291e50b66b5f5198e6ac0d49bf1057ac3a3a0fc8"

**Commit message:** more preconditions checks

**Commit hash:** bf0cfdd19159c9a3852d589379583675c1b8a5a5

**Commit date:** 2021-09-18T20:39:18Z

**Rule Id:** generic-api-key

**Mitigation**

None

**Impact**

None

# Medium

| Finding 3: bootstrap:3.3.4   CVE-2016-10735 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                    | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 421     |

| Location     |             |
|--------------|-------------|
| File Path    | Line Number |
| bootstrap.js | None        |

## CVSS v3

None

## 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.

Source: NVD

Filepath: /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.js

## Mitigation

Update bootstrap:3.3.4 to at least the version recommended in the description

## Impact

None

## References

Source: REDHAT

URL: https://access.redhat.com/errata/RHSA-2019:1456

Name: RHSA-2019:1456

Source: REDHAT

URL: https://access.redhat.com/errata/RHBA-2019:1076

Name: RHBA-2019:1076

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/27915#issuecomment-452140906>

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHBA-2019:1570>

**Name:** RHBA-2019:1570

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-14>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/26460>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/23687>

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:3023>

**Name:** RHSA-2019:3023

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2020:0133>

**Name:** RHSA-2020:0133

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2020:0132>

**Name:** RHSA-2020:0132

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/20184>

**Source:** info

**URL:** <https://github.com/advisories/GHSA-4p24-vmcr-4gqj>

Source: MISC

URL: <https://github.com/twbs/bootstrap/pull/23679>

Source: MISC

URL: <https://blog.getbootstrap.com/2018/12/13/bootstrap-3-4-0/>

| Finding 4: bootstrap:3.3.4   CVE-2018-14040 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                    | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 422     |

| Location     |             |
|--------------|-------------|
| File Path    | Line Number |
| bootstrap.js | None        |

CVSS v3

None

Description

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

Source: NVD

Filepath: /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.js

Mitigation

Update bootstrap:3.3.4 to at least the version recommended in the description

Impact

None

References

Source: MLIST

URL: <https://lists.apache.org/thread.html/52e0e6b5df827ee7f1e68f7cc3babe61af3b2160f5d74a85469b7b0e@%3Cdev.superset.apache.org%3E>

Name: [superset-dev] 20190926 Re: [VOTE] Release Superset 0.34.1 based on Superset 0.34.1rc1

**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/May/18>

**Name:** 20190509 dotCMS v5.1.1 Vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r3dc0cac8d856bca02bd6997355d7ff83027dcfc82f8646a29b89b714@%3Cissues.hbase.apache.org%3E>

**Name:** [hbase-issues] 20201116 [GitHub] [hbase] symat opened a new pull request #2661: HBASE-25261 Upgrade Bootstrap to 3.4.1

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/13>

**Name:** 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/26630>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/26625>

**Source:** info

**URL:** <https://github.com/twbs/bootstrap/issues/20184>

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-14>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/26423>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dcd1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissues.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>

**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

**Source:** MISC

**URL:** <https://blog.getbootstrap.com/2018/07/12/bootstrap-4-1-2/>

**Source:** MLIST

**URL:** <https://lists.debian.org/debian-lts-announce/2018/08/msg00027.html>

**Name:** [debian-lts-announce] 20180827 [SECURITY] [DLA 1479-1] twitter-bootstrap3 security update

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuApr2021.html>

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/10>



**Name:** 20190510 dotCMS v5.1.1 Vulnerabilities

**Source:** MLIST

**URL:**  
<https://lists.apache.org/thread.html/rd0e44e8ef71eeaaa3cf3d1b8b41eb25894372e2995ec908ce7624d26@%3Ccom.mits.pulsar.apache.org%3E>

**Name:** [pulsar-commits] 20201215 [GitHub] [pulsar] yanshuchong opened a new issue #8967: CVSS issue list

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/152787/dotCMS-5.1.1-Vulnerable-Dependencies.html>

| Finding 5: bootstrap:3.3.4   CVE-2018-14041 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                    | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 423     |

| Location     |             |
|--------------|-------------|
| File Path    | Line Number |
| bootstrap.js | None        |

CVSS v3

None

Description

In Bootstrap before 4.1.2, XSS is possible in the data-target property of scrollspy.

**Source:** NVD

**Filepath:** /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.js

Mitigation

Update bootstrap:3.3.4 to at least the version recommended in the description

Impact

None

References

**Source:** MLIST**URL:**

<https://lists.apache.org/thread.html/52e0e6b5df827ee7f1e68f7cc3babe61af3b2160f5d74a85469b7b0e@%3Cdev.superset.apache.org%3E>

**Name:** [superset-dev] 20190926 Re: [VOTE] Release Superset 0.34.1 based on Superset 0.34.1rc1

**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/May/18>

**Name:** 20190509 dotCMS v5.1.1 Vulnerabilities

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:1456>

**Name:** RHSA-2019:1456

**Source:** MLIST**URL:**

<https://lists.apache.org/thread.html/r3dc0cac8d856bca02bd6997355d7ff83027dcfc82f8646a29b89b714@%3Cissues.hbase.apache.org%3E>

**Name:** [hbase-issues] 20201116 [GitHub] [hbase] symat opened a new pull request #2661: HBASE-25261 Upgrade Bootstrap to 3.4.1

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/13>

**Name:** 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST**URL:**

<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/26630>

**Source:** info

**URL:** <https://github.com/twbs/bootstrap/issues/20184>

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/26423>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dcd1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissues.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>

**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

**Source:** MISC

**URL:** <https://blog.getbootstrap.com/2018/07/12/bootstrap-4-1-2/>

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuApr2021.html>

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/10>

**Name:** 20190510 dotCMS v5.1.1 Vulnerabilities

Source: MISC

URL: <https://github.com/twbs/bootstrap/issues/26627>

Source: MISC

URL: <http://packetstormsecurity.com/files/152787/dotCMS-5.1.1-Vulnerable-Dependencies.html>

| Finding 6: bootstrap:3.3.4   CVE-2018-14042 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                    | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 424     |

| Location     |             |
|--------------|-------------|
| File Path    | Line Number |
| bootstrap.js | None        |

CVSS v3

None

Description

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

Source: NVD

Filepath: /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.js

Mitigation

Update bootstrap:3.3.4 to at least the version recommended in the description

Impact

None

References

Source: MLIST

URL: <https://lists.apache.org/thread.html/52e0e6b5df827ee7f1e68f7cc3babe61af3b2160f5d74a85469b7b0e@%3Cdev.superset.apache.org%3E>

Name: [superset-dev] 20190926 Re: [VOTE] Release Superset 0.34.1 based on Superset 0.34.1rc1

**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/May/18>

**Name:** 20190509 dotCMS v5.1.1 Vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r3dc0cac8d856bca02bd6997355d7ff83027dcfc82f8646a29b89b714@%3Cissues.hbase.apache.org%3E>

**Name:** [hbase-issues] 20201116 [GitHub] [hbase] symat opened a new pull request #2661: HBASE-25261 Upgrade Bootstrap to 3.4.1

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/13>

**Name:** 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/26630>

**Source:** info

**URL:** <https://github.com/twbs/bootstrap/issues/20184>

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-14>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/26423>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dcd1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissues.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>

**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

**Source:** MISC

**URL:** <https://blog.getbootstrap.com/2018/07/12/bootstrap-4-1-2/>

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuApr2021.html>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/26628>

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/10>

**Name:** 20190510 dotCMS v5.1.1 Vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rd0e44e8ef71eeaaa3cf3d1b8b41eb25894372e2995ec908ce7624d26@%3Ccomm>

mits.pulsar.apache.org%3E

**Name:** [pulsar-commits] 20201215 [GitHub] [pulsar] yanshuchong opened a new issue #8967: CVSS issue list

| Finding 7: bootstrap:3.3.4   CVE-2019-8331 |                  |                 |        |          |   |         |
|--|------------------|-----------------|--------|----------|---|---------|
| Severity                                   | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                     | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 425     |

| Location     |             |
|--------------|-------------|
| File Path    | Line Number |
| bootstrap.js | None        |

CVSS v3

None

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.

**Source:** NVD

**Filepath:** /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.js

Mitigation

Update bootstrap:3.3.4 to at least the version recommended in the description

Impact

None

References

**Source:** MLIST

**URL:**  
<https://lists.apache.org/thread.html/52e0e6b5df827ee7f1e68f7cc3babe61af3b2160f5d74a85469b7b0e@%3Cdev.superset.apache.org%3E>

**Name:** [superset-dev] 20190926 Re: [VOTE] Release Superset 0.34.1 based on Superset 0.34.1rc1

**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/May/18>

**Name:** 20190509 dotCMS v5.1.1 Vulnerabilities

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:1456>

**Name:** RHSA-2019:1456

**Source:** CONFIRM

**URL:** <https://blog.getbootstrap.com/2019/02/13/bootstrap-4-3-1-and-3-4-1/>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/54df3aeb4239b64b50b356f0ca6f986e3c4ca5b84c515dce077c7854@%3Cuser.flink.apache.org%3E>

**Name:** [flink-user] 20190811 Apache flink 1.7.2 security issues

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-14>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/17ff53f7999e74f3e3cc0ceb4e1c3b00b180b7c5afec8e978837bc49@%3Cuser.flink.apache.org%3E>

**Name:** [flink-user] 20190813 Apache flink 1.7.2 security issues

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>



**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/52bafac05ad174000ea465fe275fd3cc7bd5c25535a7631c0bc9bfb2@%3Cuser.flink.apache.org%3E>

**Name:** [flink-user] 20190813 Re: Apache flink 1.7.2 security issues

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/10>

**Name:** 20190510 dotCMS v5.1.1 Vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rd0e44e8ef71eeaaa3cf3d1b8b41eb25894372e2995ec908ce7624d26@%3Ccommit.pulsar.apache.org%3E>

**Name:** [pulsar-commits] 20201215 [GitHub] [pulsar] yanshuchong opened a new issue #8967: CVSS issue list

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r3dc0cac8d856bca02bd6997355d7ff83027dcfc82f8646a29b89b714@%3Cissues.hbase.apache.org%3E>

**Name:** [hbase-issues] 20201116 [GitHub] [hbase] symat opened a new pull request #2661: HBASE-25261 Upgrade Bootstrap to 3.4.1

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/13>

**Name:** 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** info

**URL:** <https://github.com/twbs/bootstrap/issues/28236>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/28236>

**Source:** BID

**URL:** <http://www.securityfocus.com/bid/107375>

**Name:** 107375

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/10f0f3aefd51444d1198c65f44ffdf2d78ca3359423dbc1c168c9731@%3Cdev.flink.apache.org%3E>

**Name:** [flink-dev] 20190811 Apache flink 1.7.2 security issues

**Source:** CONFIRM

**URL:** [https://support.f5.com/csp/article/K24383845?utm\\_source=f5support&utm\\_medium=RSS](https://support.f5.com/csp/article/K24383845?utm_source=f5support&utm_medium=RSS)

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dc1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissues.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:3023>

**Name:** RHSA-2019:3023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

**Source:** CONFIRM

**URL:** <https://support.f5.com/csp/article/K24383845>

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuApr2021.html>

Source: MISC

URL: <https://github.com/twbs/bootstrap/releases/tag/v4.3.1>

Source: MISC

URL: <https://github.com/twbs/bootstrap/releases/tag/v3.4.1>

Source: REDHAT

URL: <https://access.redhat.com/errata/RHSA-2019:3024>

Name: RHSA-2019:3024

| Finding 8: bootstrap:3.3.4   CVE-2016-10735 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                    | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 426     |

| Location         |             |
|------------------|-------------|
| File Path        | Line Number |
| bootstrap.min.js | None        |

CVSS v3

None

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.

Source: NVD

Filepath: /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.min.js

Mitigation

Update bootstrap:3.3.4 to at least the version recommended in the description

Impact

None

References

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:1456>

**Name:** RHSA-2019:1456

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHBA-2019:1076>

**Name:** RHBA-2019:1076

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/27915#issuecomment-452140906>

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHBA-2019:1570>

**Name:** RHBA-2019:1570

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-14>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/26460>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/23687>

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:3023>

**Name:** RHSA-2019:3023

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2020:0133>

**Name:** RHSA-2020:0133

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2020:0132>

**Name:** RHSA-2020:0132

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/20184>

**Source:** info

**URL:** <https://github.com/advisories/GHSA-4p24-vmcr-4gqj>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/23679>

**Source:** MISC

**URL:** <https://blog.getbootstrap.com/2018/12/13/bootstrap-3-4-0/>

| Finding 9: bootstrap:3.3.4   CVE-2018-14040 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                    | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 427     |

| Location         |             |
|------------------|-------------|
| File Path        | Line Number |
| bootstrap.min.js | None        |

CVSS v3

None

Description

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

**Source:** NVD

**Filepath:** /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.min.js

Mitigation

Update bootstrap:3.3.4 to at least the version recommended in the description

Impact

---

None

References

---

Source: MLIST

URL:  
<https://lists.apache.org/thread.html/52e0e6b5df827ee7f1e68f7cc3babe61af3b2160f5d74a85469b7b0e@%3Cdev.superset.apache.org%3E>

Name: [superset-dev] 20190926 Re: [VOTE] Release Superset 0.34.1 based on Superset 0.34.1rc1

Source: BUGTRAQ

URL: <https://seclists.org/bugtraq/2019/May/18>

Name: 20190509 dotCMS v5.1.1 Vulnerabilities

Source: MLIST

URL:  
<https://lists.apache.org/thread.html/r3dc0cac8d856bca02bd6997355d7ff83027dcfc82f8646a29b89b714@%3Cissues.hbase.apache.org%3E>

Name: [hbase-issues] 20201116 [GitHub] [hbase] symat opened a new pull request #2661: HBASE-25261 Upgrade Bootstrap to 3.4.1

Source: FULLDISC

URL: <http://seclists.org/fulldisclosure/2019/May/13>

Name: 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

Source: MLIST

URL:  
<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

Name: [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

Source: MISC

URL: <https://github.com/twbs/bootstrap/pull/26630>

Source: MISC

URL: <https://github.com/twbs/bootstrap/issues/26625>

**Source:** info

**URL:** <https://github.com/twbs/bootstrap/issues/20184>

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-14>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/26423>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dcd1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissues.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>

**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

**Source:** MISC

**URL:** <https://blog.getbootstrap.com/2018/07/12/bootstrap-4-1-2/>

**Source:** MLIST

**URL:** <https://lists.debian.org/debian-lts-announce/2018/08/msg00027.html>

**Name:** [debian-lts-announce] 20180827 [SECURITY] [DLA 1479-1] twitter-bootstrap3 security update

Source: MISC

URL: <https://www.oracle.com/security-alerts/cpuApr2021.html>

Source: FULLDISC

URL: <http://seclists.org/fulldisclosure/2019/May/10>

Name: 20190510 dotCMS v5.1.1 Vulnerabilities

Source: MLIST

URL: <https://lists.apache.org/thread.html/rd0e44e8ef71eeaaa3cf3d1b8b41eb25894372e2995ec908ce7624d26@%3Ccom.mits.pulsar.apache.org%3E>

Name: [pulsar-commits] 20201215 [GitHub] [pulsar] yanshuchong opened a new issue #8967: CVSS issue list

Source: MISC

URL: <http://packetstormsecurity.com/files/152787/dotCMS-5.1.1-Vulnerable-Dependencies.html>

| Finding 10: bootstrap:3.3.4   CVE-2018-14041 |                  |                 |        |          |   |         |
|--|------------------|-----------------|--------|----------|---|---------|
| Severity                                     | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                       | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 428     |

| Location         |             |
|------------------|-------------|
| File Path        | Line Number |
| bootstrap.min.js | None        |

CVSS v3

None

Description

In Bootstrap before 4.1.2, XSS is possible in the data-target property of scrollspy.

Source: NVD

Filepath: /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.min.js

Mitigation



Update bootstrap:3.3.4 to at least the version recommended in the description

## Impact

---

None

## References

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**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/52e0e6b5df827ee7f1e68f7cc3babe61af3b2160f5d74a85469b7b0e@%3Cdev.superset.apache.org%3E>

**Name:** [superset-dev] 20190926 Re: [VOTE] Release Superset 0.34.1 based on Superset 0.34.1rc1

**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/May/18>

**Name:** 20190509 dotCMS v5.1.1 Vulnerabilities

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:1456>

**Name:** RHSA-2019:1456

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r3dc0cac8d856bca02bd6997355d7ff83027dcfc82f8646a29b89b714@%3Cissues.hbase.apache.org%3E>

**Name:** [hbase-issues] 20201116 [GitHub] [hbase] symat opened a new pull request #2661: HBASE-25261 Upgrade Bootstrap to 3.4.1

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/13>

**Name:** 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/26630>

**Source:** info

**URL:** <https://github.com/twbs/bootstrap/issues/20184>

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/26423>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dcd1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissues.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>

**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

**Source:** MISC

**URL:** <https://blog.getbootstrap.com/2018/07/12/bootstrap-4-1-2/>

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuApr2021.html>

Source: FULLDISC

URL: <http://seclists.org/fulldisclosure/2019/May/10>

Name: 20190510 dotCMS v5.1.1 Vulnerabilities

Source: MISC

URL: <https://github.com/twbs/bootstrap/issues/26627>

Source: MISC

URL: <http://packetstormsecurity.com/files/152787/dotCMS-5.1.1-Vulnerable-Dependencies.html>

| Finding 11: bootstrap:3.3.4   CVE-2018-14042 |                  |                 |        |          |   |         |
|--|------------------|-----------------|--------|----------|---|---------|
| Severity                                     | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                       | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 429     |

| Location         |             |
|------------------|-------------|
| File Path        | Line Number |
| bootstrap.min.js | None        |

CVSS v3

None

Description

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

Source: NVD

Filepath: /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.min.js

Mitigation

Update bootstrap:3.3.4 to at least the version recommended in the description

Impact

None

References

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/52e0e6b5df827ee7f1e68f7cc3babe61af3b2160f5d74a85469b7b0e@%3Cdev.superset.apache.org%3E>

**Name:** [superset-dev] 20190926 Re: [VOTE] Release Superset 0.34.1 based on Superset 0.34.1rc1

**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/May/18>

**Name:** 20190509 dotCMS v5.1.1 Vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r3dc0cac8d856bca02bd6997355d7ff83027dcfc82f8646a29b89b714@%3Cissues.hbase.apache.org%3E>

**Name:** [hbase-issues] 20201116 [GitHub] [hbase] symat opened a new pull request #2661: HBASE-25261 Upgrade Bootstrap to 3.4.1

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/13>

**Name:** 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/26630>

**Source:** info

**URL:** <https://github.com/twbs/bootstrap/issues/20184>

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-14>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/26423>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dcd1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissuess.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>

**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

**Source:** MISC

**URL:** <https://blog.getbootstrap.com/2018/07/12/bootstrap-4-1-2/>

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuApr2021.html>

**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/issues/26628>

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/10>

**Name:** 20190510 dotCMS v5.1.1 Vulnerabilities

Source: MLIST

URL:  
https://lists.apache.org/thread.html/rd0e44e8ef71eeaaa3cf3d1b8b41eb25894372e2995ec908ce7624d26@%3Ccom  
mits.pulsar.apache.org%3E

Name: [pulsar-commits] 20201215 [GitHub] [pulsar] yanshuchong opened a new issue #8967: CVSS issue list

| Finding 12: bootstrap:3.3.4   CVE-2019-8331 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                    | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 430     |

| Location         |             |
|------------------|-------------|
| File Path        | Line Number |
| bootstrap.min.js | None        |

CVSS v3

None

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.

Source: NVD

Filepath: /builds/xokage/BenchmarkJava/scorecard/content/js/bootstrap.min.js

Mitigation

Update bootstrap:3.3.4 to at least the version recommended in the description

Impact

None

References

Source: MLIST

URL:  
https://lists.apache.org/thread.html/52e0e6b5df827ee7f1e68f7cc3babe61af3b2160f5d74a85469b7b0e@%3Cdev.sup  
erset.apache.org%3E

Name: [superset-dev] 20190926 Re: [VOTE] Release Superset 0.34.1 based on Superset 0.34.1rc1

**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/May/18>

**Name:** 20190509 dotCMS v5.1.1 Vulnerabilities

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:1456>

**Name:** RHSA-2019:1456

**Source:** CONFIRM

**URL:** <https://blog.getbootstrap.com/2019/02/13/bootstrap-4-3-1-and-3-4-1/>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/54df3aeb4239b64b50b356f0ca6f986e3c4ca5b84c515dce077c7854@%3Cuser.flink.apache.org%3E>

**Name:** [flink-user] 20190811 Apache flink 1.7.2 security issues

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-14>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/17ff53f7999e74fbe3cc0ceb4e1c3b00b180b7c5afec8e978837bc49@%3Cuser.flink.apache.org%3E>

**Name:** [flink-user] 20190813 Apache flink 1.7.2 security issues

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>

**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/52bafac05ad174000ea465fe275fd3cc7bd5c25535a7631c0bc9bfb2@%3Cuser.flink.apache.org%3E>

**Name:** [flink-user] 20190813 Re: Apache flink 1.7.2 security issues

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/10>

**Name:** 20190510 dotCMS v5.1.1 Vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rd0e44e8ef71eeaaa3cf3d1b8b41eb25894372e2995ec908ce7624d26@%3Ccommit.pulsar.apache.org%3E>

**Name:** [pulsar-commits] 20201215 [GitHub] [pulsar] yanshuchong opened a new issue #8967: CVSS issue list

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r3dc0cac8d856bca02bd6997355d7ff83027dcfc82f8646a29b89b714@%3Cissues.hbase.apache.org%3E>

**Name:** [hbase-issues] 20201116 [GitHub] [hbase] symat opened a new pull request #2661: HBASE-25261 Upgrade Bootstrap to 3.4.1

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/13>

**Name:** 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** info

**URL:** <https://github.com/twbs/bootstrap/issues/28236>



**Source:** MISC

**URL:** <https://github.com/twbs/bootstrap/pull/28236>

**Source:** BID

**URL:** <http://www.securityfocus.com/bid/107375>

**Name:** 107375

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/10f0f3aefd51444d1198c65f44ffdf2d78ca3359423dbc1c168c9731@%3Cdev.flink.apache.org%3E>

**Name:** [flink-dev] 20190811 Apache flink 1.7.2 security issues

**Source:** CONFIRM

**URL:** [https://support.f5.com/csp/article/K24383845?utm\\_source=f5support&utm\\_medium=RSS](https://support.f5.com/csp/article/K24383845?utm_source=f5support&utm_medium=RSS)

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dcd1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissues.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:3023>

**Name:** RHSA-2019:3023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

**Source:** CONFIRM

**URL:** <https://support.f5.com/csp/article/K24383845>

Source: MISC

URL: <https://www.oracle.com/security-alerts/cpuApr2021.html>

Source: MISC

URL: <https://github.com/twbs/bootstrap/releases/tag/v4.3.1>

Source: MISC

URL: <https://github.com/twbs/bootstrap/releases/tag/v3.4.1>

Source: REDHAT

URL: <https://access.redhat.com/errata/RHSA-2019:3024>

Name: RHSA-2019:3024

| Finding 13: jquery:2.1.4   CVE-2015-9251 |                  |                 |        |          |   |         |
|--|------------------|-----------------|--------|----------|---|---------|
| Severity                                 | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                   | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 431     |

| Location      |             |
|---------------|-------------|
| File Path     | Line Number |
| jquery.min.js | None        |

CVSS v3

None

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.

Source: NVD

Filepath: /builds/xokage/BenchmarkJava/src/main/webapp/js/jquery.min.js

Mitigation

Update jquery:2.1.4 to at least the version recommended in the description

Impact

None

## References

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**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuoct2020.html>

**Source:** CONFIRM

**URL:** <https://security.netapp.com/advisory/ntap-20210108-0004/>

**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/May/18>

**Name:** 20190509 dotCMS v5.1.1 Vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujul2020.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/54df3aeb4239b64b50b356f0ca6f986e3c4ca5b84c515dce077c7854@%3Cuser.flink.apache.org%3E>

**Name:** [flink-user] 20190811 Apache flink 1.7.2 security issues

**Source:** MISC

**URL:** <https://github.com/jquery/jquery/issues/2432>

**Source:** MISC

**URL:** <https://www.oracle.com/technetwork/security-advisory/cpujul2019-5072835.html>

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/17ff53f7999e74fbe3cc0ceb4e1c3b00b180b7c5afec8e978837bc49@%3Cuser.flink.apache.org%3E>

**Name:** [flink-user] 20190813 Apache flink 1.7.2 security issues

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>

**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** SUSE

**URL:** <http://lists.opensuse.org/opensuse-security-announce/2020-03/msg00041.html>

**Name:** openSUSE-SU-2020:0395

**Source:** MISC

**URL:** <https://www.oracle.com/technetwork/security-advisory/cpuapr2019-5072813.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/52bafac05ad174000ea465fe275fd3cc7bd5c25535a7631c0bc9bfb2@%3Cuser.flink.apache.org%3E>

**Name:** [flink-user] 20190813 Re: Apache flink 1.7.2 security issues

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2019-08>

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2020:0481>

**Name:** RHSA-2020:0481

**Source:** MISC

**URL:** <https://github.com/jquery/jquery/pull/2588>

**Source:** CONFIRM

**URL:** <https://www.oracle.com/technetwork/security-advisory/cpujan2019-5072801.html>

**Source:** CONFIRM

**URL:** [https://kb.pulsesecure.net/articles/Pulse\\_Security\\_Advisories/SA44601](https://kb.pulsesecure.net/articles/Pulse_Security_Advisories/SA44601)

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/10>

**Name:** 20190510 dotCMS v5.1.1 Vulnerabilities

**Source:** BID

**URL:** <http://www.securityfocus.com/bid/105658>

**Name:** 105658

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujan2020.html>

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2020:0729>

**Name:** RHSA-2020:0729

**Source:** N/A

**URL:** <https://www.oracle.com/security-alerts/cpuapr2020.html>

**Name:** N/A

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/13>

**Name:** 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MISC

**URL:** [https://sw.aveva.com/hubfs/assets-2018/pdf/security-bulletin/SecurityBulletin\\_LFSec126.pdf](https://sw.aveva.com/hubfs/assets-2018/pdf/security-bulletin/SecurityBulletin_LFSec126.pdf)

**Source:** MISC

**URL:** <https://github.com/jquery/jquery/pull/2588/commits/c254d308a7d3f1eac4d0b42837804cfffcb4bb2>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/ba79cf1658741e9f146e4c59b50aee56656ea95d841d358d006c18b6@%3Ccommits.roller.apache.org%3E>

**Name:** [roller-commits] 20190820 [jira] [Created] (ROL-2150) Fix Js security vulnerabilities detected using retire js

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/10f0f3aefd51444d1198c65f44ffdf2d78ca3359423dbc1c168c9731@%3Cdev.flink.apache.org%3E>

**Name:** [flink-dev] 20190811 Apache flink 1.7.2 security issues

**Source:** MISC

**URL:** <https://www.oracle.com/technetwork/security-advisory/cpuoct2019-5072832.html>

**Source:** info

**URL:** <http://blog.jquery.com/2016/01/08/jquery-2-2-and-1-12-released/>

**Source:** info

**URL:** <https://nvd.nist.gov/vuln/detail/CVE-2015-9251>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dc1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissues.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/153237/RetireJS-CORS-Issue-Script-Execution.html>

**Source:** MISC

**URL:** <https://snyk.io/vuln/npm.jquery:20150627>

Source: MLIST

URL:  
<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

Name: [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

Source: CONFIRM

URL: <http://www.oracle.com/technetwork/security-advisory/cpuoct2018-4428296.html>

Source: MISC

URL: <https://ics-cert.us-cert.gov/advisories/ICSA-18-212-04>

Source: info

URL: <https://github.com/jquery/jquery/issues/2432>

Source: info

URL: <http://research.insecurelabs.org/jquery/test/>

Source: MISC

URL: <http://packetstormsecurity.com/files/152787/dotCMS-5.1.1-Vulnerable-Dependencies.html>

Source: MISC

URL: <https://github.com/jquery/jquery/commit/f60729f3903d17917dc351f3ac87794de379b0cc>

| Finding 14: jquery:2.1.4   CVE-2019-11358 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                  | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                    | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 432     |

| Location      |             |
|---------------|-------------|
| File Path     | Line Number |
| jquery.min.js | None        |

CVSS v3

None

## Description

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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`.

**Source:** NVD

**Filepath:** /builds/xokage/BenchmarkJava/src/main/webapp/js/jquery.min.js

## Mitigation

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Update jquery:2.1.4 to at least the version recommended in the description

## Impact

---

None

## References

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**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuoct2020.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r7aac081cbddb6baa24b75e74abf0929bf309b176755a53e3ed810355@%3Cdev.flink.apache.org%3E>

**Name:** [flink-dev] 20200513 [jira] [Created] (FLINK-17675) Resolve CVE-2019-11358 from jquery

**Source:** MISC

**URL:** <https://github.com/jquery/jquery/pull/4333>

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/156743/OctoberCMS-Insecure-Dependencies.html>

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujan2021.html>

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/11>

**Name:** 20190510 dotCMS v5.1.1 HTML Injection & XSS Vulnerability



**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/Jun/12>

**Name:** 20190612 [SECURITY] [DSA 4460-1] mediawiki security update

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r7e8ebccb7c022e41295f6fdb7b971209b83702339f872ddd8cf8bf73@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20200518 [jira] [Updated] (FLINK-17675) Resolve CVE-2019-11358 from jquery

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2019-08>

**Source:** MLIST

**URL:** <https://lists.debian.org/debian-lts-announce/2019/05/msg00029.html>

**Name:** [debian-lts-announce] 20190520 [SECURITY] [DLA 1797-1] drupal7 security update

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/10>

**Name:** 20190510 dotCMS v5.1.1 Vulnerabilities

**Source:** N/A

**URL:** <https://www.oracle.com/security-alerts/cpuapr2020.html>

**Name:** N/A

**Source:** MISC

**URL:** <https://www.drupal.org/sa-core-2019-006>

**Source:** MISC

**URL:** <https://backdropcms.org/security/backdrop-sa-core-2019-009>

**Source:** FULLDISC

**URL:** <http://seclists.org/fulldisclosure/2019/May/13>

**Name:** 20190510 Re: dotCMS v5.1.1 HTML Injection & XSS Vulnerability

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/bcce5a9c532b386c68dab2f6b3ce8b0cc9b950ec551766e76391caa3@%3Ccommits.nifi.apache.org%3E>

**Name:** [nifi-commits] 20191113 svn commit: r1869773 - /nifi/site/trunk/security.html

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r41b5bfe009c845f67d4f68948cc9419ac2d62e287804aafd72892b08@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20200518 [jira] [Assigned] (FLINK-17675) Resolve CVE-2019-11358 from jquery

**Source:** MISC

**URL:** <https://snyk.io/vuln/SNYK-JS-JQUERY-174006>

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/5IABSKTYZ5JUGL735UKGXL5YPRYOPUYI/>

**Name:** FEDORA-2019-eba8e44ee6

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHBA-2019:1570>

**Name:** RHBA-2019:1570

**Source:** MISC

**URL:** <https://www.privacy-wise.com/mitigating-cve-2019-11358-in-old-versions-of-jquery/>

**Source:** MLIST

**URL:** <https://lists.debian.org/debian-lts-announce/2019/05/msg00006.html>

**Name:** [debian-lts-announce] 20190506 [SECURITY] [DLA 1777-1] jquery security update

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2020-02>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r2041a75d3fc09dec55adfd95d598b38d22715303f65c997c054844c9@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20200518 [jira] [Commented] (FLINK-17675) Resolve CVE-2019-11358 from jquery

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/153237/RetireJS-CORS-Issue-Script-Execution.html>

**Source:** info

**URL:** <https://blog.jquery.com/2019/04/10/jquery-3-4-0-released/>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b0656d359c7d40ec9f39c8cc61bca66802ef9a2a12ee199f5b0c1442@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191017 Dependencies used by Drill contain known vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r38f0d1aa3c923c22977fe7376508f030f22e22c1379fbb155bf29766@%3Cdev.syncope.apache.org%3E>

**Name:** [syncope-dev] 20200423 JQuery version on 2.1.x/2.0.x

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/6097cdbc6f0a337bedd9bb5cc441b2d525ff002a96531de367e4259f@%3Ccommits.airflow.apache.org%3E>

**Name:** [airflow-commits] 20190428 [GitHub] [airflow] XD-DENG commented on issue #5197: [AIRFLOW-XXX] Fix CVE-2019-11358

**Source:** SUSE

**URL:** <http://lists.opensuse.org/opensuse-security-announce/2019-08/msg00025.html>

**Name:** openSUSE-SU-2019:1872

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuApr2021.html>

**Source:** info

**URL:** <https://github.com/jquery/jquery/commit/753d591aea698e57d6db58c9f722cd0808619b1b>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/5928aa293e39d248266472210c50f176cac1535220f2486e6a7fa844@%3Ccommits.airflow.apache.org%3E>

**Name:** [airflow-commits] 20190428 [GitHub] [airflow] XD-DENG merged pull request #5197: [AIRFLOW-XXX] Fix CVE-2019-11358

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:3024>

**Name:** RHSA-2019:3024

**Source:** BUGTRAQ

**URL:** <https://seclists.org/bugtraq/2019/May/18>

**Name:** 20190509 dotCMS v5.1.1 Vulnerabilities

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:1456>

**Name:** RHSA-2019:1456

**Source:** SUSE

**URL:** <http://lists.opensuse.org/opensuse-security-announce/2019-08/msg00006.html>

**Name:** openSUSE-SU-2019:1839

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/519eb0fd45642dcecd9ff74cb3e71c20a4753f7d82e2f07864b5108f@%3Cdev.drill.apache.org%3E>

**Name:** [drill-dev] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujan2022.html>

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujul2020.html>

**Source:** BID

**URL:** <http://www.securityfocus.com/bid/108023>

**Name:** 108023

**Source:** MISC

**URL:** <https://www.oracle.com/technetwork/security-advisory/cpujul2019-5072835.html>

**Source:** DEBIAN

**URL:** <https://www.debian.org/security/2019/dsa-4460>

**Name:** DSA-4460

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/KYH3OAGR2RTCHRA5NOKX2TES7SNQMWGO/>

**Name:** FEDORA-2019-7eaf0bbe7c

**Source:** CONFIRM

**URL:** [https://kb.pulsesecure.net/articles/Pulse\\_Security\\_Advisories/SA44601](https://kb.pulsesecure.net/articles/Pulse_Security_Advisories/SA44601)

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r7d64895cc4dff84d0becfc572b20c0e4bf9bfa7b10c6f5f73e783734@%3Cdev.storm.apache.org%3E>

**Name:** [storm-dev] 20200708 [GitHub] [storm] Crim opened a new pull request #3305: [STORM-3553] Upgrade jQuery from 1.11.1 to 3.5.1

**Source:** N/A

**URL:** <https://www.oracle.com//security-alerts/cpujul2021.html>

**Name:** N/A

**Source:** info

**URL:** <https://nvd.nist.gov/vuln/detail/CVE-2019-11358>

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/WZW27UCJ5CYFL4KFFFMYMIBNMIU2ALG5/>

**Name:** FEDORA-2019-f563e66380

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujan2020.html>

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/RLXRX23725JL366CNZGJZ7AQQB7LHQ6F/>

**Name:** FEDORA-2019-2a0ce0c58c

**Source:** MISC

**URL:** <https://blog.jquery.com/2019/04/10/jquery-3-4-0-released/>

**Source:** CONFIRM

**URL:** <https://security.netapp.com/advisory/ntap-20190919-0001/>

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/4UOAZIFCSZ3ENEFOR5IXX6NFAD3HV7FA/>

**Name:** FEDORA-2019-1a3edd7e8a

**Source:** MLIST

**URL:** <https://lists.debian.org/debian-lts-announce/2020/02/msg00024.html>

**Name:** [debian-lts-announce] 20200224 [SECURITY] [DLA 2118-1] otrs2 security update

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/88fb0362fd40e5b605ea8149f63241537b8b6fb5bfa315391fc5cbb7@%3Ccommit.s.airflow.apache.org%3E>

**Name:** [airflow-commits] 20190428 [GitHub] [airflow] codecov-io commented on issue #5197: [AIRFLOW-XXX] Fix CVE-2019-11358

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/08720ef215ee7ab3386c05a1a90a7d1c852bf0706f176a7816bf65fc@%3Ccommit.s.airflow.apache.org%3E>

**Name:** [airflow-commits] 20190428 [GitHub] [airflow] feng-tao commented on issue #5197: [AIRFLOW-XXX] Fix CVE-2019-11358

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rac25da84ecdcd36f6de5ad0d255f4e967209bbbebdb285e231da37d@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20200513 [jira] [Created] (FLINK-17675) Resolve CVE-2019-11358 from jquery

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:2587>

**Name:** RHSA-2019:2587

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/ba79cf1658741e9f146e4c59b50aee56656ea95d841d358d006c18b6@%3Ccommit.s.roller.apache.org%3E>

**Name:** [roller-commits] 20190820 [jira] [Created] (ROL-2150) Fix Js security vulnerabilities detected using retire js

**Source:** MLIST

**URL:** <http://www.openwall.com/lists/oss-security/2019/06/03/2>

**Name:** [oss-security] 20190603 Django: CVE-2019-12308 AdminURLFieldWidget XSS (plus patched bundled jQuery for CVE-2019-11358)

**Source:** MISC

**URL:** <https://www.oracle.com/technetwork/security-advisory/cpuoct2019-5072832.html>

**Source:** DEBIAN

**URL:** <https://www.debian.org/security/2019/dsa-4434>

**Name:** DSA-4434

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/f9bc3e55f4e28d1dcd1a69aae6d53e609a758e34d2869b4d798e13cc@%3Cissues.drill.apache.org%3E>

**Name:** [drill-issues] 20191021 [jira] [Created] (DRILL-7416) Updates required to dependencies to resolve potential security vulnerabilities

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r2baacab6e0acb5a2092eb46ae04fd6c3e8277b4fd79b1ffb7f3254fa@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20200520 [jira] [Closed] (FLINK-17675) Resolve CVE-2019-11358 from jquery

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/b736d0784cf02f5a30fbb4c5902762a15ad6d47e17e2c5a17b7d6205@%3Ccommit.airflow.apache.org%3E>

**Name:** [airflow-commits] 20190428 [GitHub] [airflow] feng-tao opened a new pull request #5197: [AIRFLOW-XXX] Fix CVE-2019-11358

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuoct2021.html>

**Source:** REDHAT

**URL:** <https://access.redhat.com/errata/RHSA-2019:3023>

**Name:** RHSA-2019:3023

**Source:** MISC

**URL:** <https://github.com/jquery/jquery/commit/753d591aea698e57d6db58c9f722cd0808619b1b>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rca37935d661f4689cb4119f1b3b224413b22be161b678e6e6ce0c69b@%3Ccommit>



its.nifi.apache.org%3E

**Name:** [nifi-commits] 20200123 svn commit: r1873083 - /nifi/site/trunk/security.html

**Source:** CONFIRM

**URL:** https://www.synology.com/security/advisory/Synology\_SA\_19\_19

**Source:** BUGTRAQ

**URL:** https://seclists.org/bugtraq/2019/Apr/32

**Name:** 20190421 [SECURITY] [DSA 4434-1] drupal7 security update

**Source:** MISC

**URL:** http://packetstormsecurity.com/files/152787/dotCMS-5.1.1-Vulnerable-Dependencies.html

**Source:** FEDORA

**URL:** https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/QV3PKZC3PQC03273HAT76PAQZFBEO4KP/

**Name:** FEDORA-2019-a06dffab1c

| Finding 15: jquery:2.1.4   CVE-2020-11022 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                  | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                    | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 433     |

| Location      |             |
|---------------|-------------|
| File Path     | Line Number |
| jquery.min.js | None        |

CVSS v3

None

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.

**Source:** NVD

**Filepath:** /builds/xokage/BenchmarkJava/src/main/webapp/js/jquery.min.js

**Mitigation**

---

Update jquery:2.1.4 to at least the version recommended in the description

**Impact**

---

None

**References**

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**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuoct2020.html>

**Source:** MLIST

**URL:**  
<https://lists.apache.org/thread.html/r54565a8f025c7c4f305355fd75b68eca442eebdb5f31c2e7d977ae@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210429 [jira] [Commented] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujan2022.html>

**Source:** MLIST

**URL:**  
<https://lists.apache.org/thread.html/ree3bd8ddb23df5fa4e372d11c226830ea3650056b1059f3965b3fce2@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210422 [jira] [Updated] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujul2020.html>

**Source:** MISC

**URL:** <https://jquery.com/upgrade-guide/3.5/>

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package->

[announce@lists.fedoraproject.org/message/AVKYXLWCLZBV2N7M46KYK4LVA5OXWPBY/](mailto:announce@lists.fedoraproject.org/message/AVKYXLWCLZBV2N7M46KYK4LVA5OXWPBY/)

**Name:** FEDORA-2020-0b32a59b54

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rede9cfaa756e050a3d83045008f84a62802fc68c17f2b4eabeaae5e4@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210422 [jira] [Commented] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** GENTOO

**URL:** <https://security.gentoo.org/glsa/202007-03>

**Name:** GLSA-202007-03

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/QPN2L2XVQGUA2V5HNQJWHK3APSK3VN7K/>

**Name:** FEDORA-2020-36d2db5f51

**Source:** MISC

**URL:** <https://github.com/jquery/jquery/commit/1d61fd9407e6f82fe55cb0b938307aa0791f77>

**Source:** SUSE

**URL:** <http://lists.opensuse.org/opensuse-security-announce/2020-11/msg00039.html>

**Name:** openSUSE-SU-2020:1888

**Source:** DEBIAN

**URL:** <https://www.debian.org/security/2020/dsa-4693>

**Name:** DSA-4693

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujan2021.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r49ce4243b4738dd763caeb27fa8ad6afb426ae3e8c011ff00b8b1f48@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20201129 [jira] [Commented] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** CONFIRM

**URL:** <https://security.netapp.com/advisory/ntap-20200511-0006/>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-02>

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/VOE7P7APPRQKD4FGNHBKJPDY6FFCOH3W/>

**Name:** FEDORA-2020-11be4b36d4

**Source:** SUSE

**URL:** <http://lists.opensuse.org/opensuse-security-announce/2020-07/msg00067.html>

**Name:** openSUSE-SU-2020:1060

**Source:** CONFIRM

**URL:** <https://www.drupal.org/sa-core-2020-002>

**Source:** MLIST

**URL:**  
<https://lists.apache.org/thread.html/r0483ba0072783c2e1bfea613984bfb3c86e73ba8879d780dc1cc7d36@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20211031 [jira] [Updated] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MLIST

**URL:**  
<https://lists.apache.org/thread.html/r8f70b0f65d6bedf316ecd899371fd89e65333bc988f6326d2956735c@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210209 [jira] [Commented] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** N/A

**URL:** <https://www.oracle.com//security-alerts/cpujul2021.html>

**Name:** N/A

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-10>

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/SFP4UK4EGP4AFH2MWYJ5A5Z4I7XVFQ6B/>

**Name:** FEDORA-2020-fbb94073a1

**Source:** MLIST

**URL:**  
<https://lists.apache.org/thread.html/r706cfbc098420f7113968cc377247ec3d1439bce42e679c11c609e2d@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20201105 [jira] [Created] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/162159/jquery-1.2-Cross-Site-Scripting.html>

**Source:** MLIST

**URL:**  
<https://lists.apache.org/thread.html/rdf44341677cf7eec7e9aa96dcf3f37ed709544863d619cca8c36f133@%3Ccommits.airflow.apache.org%3E>

**Name:** [airflow-commits] 20200820 [GitHub] [airflow] breser opened a new issue #10429: jquery dependency needs to be updated to 3.5.0 or newer

**Source:** MLIST

**URL:**  
<https://lists.apache.org/thread.html/r564585d97bc069137e64f521e68ba490c7c9c5b342df5d73c49a0760@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210209 [jira] [Comment Edited] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MLIST

**URL:** <https://lists.debian.org/debian-lts-announce/2021/03/msg00033.html>

**Name:** [debian-lts-announce] 20210326 [SECURITY] [DLA 2608-1] jquery security update

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rbb448222ba62c430e21e13f940be4cb5cfc373cd3bce56b48c0ffa67@%3Cdev.flink.apache.org%3E>

**Name:** [flink-dev] 20201105 [jira] [Created] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuoct2021.html>

**Source:** SUSE

**URL:** <http://lists.opensuse.org/opensuse-security-announce/2020-07/msg00085.html>

**Name:** openSUSE-SU-2020:1106

**Source:** CONFIRM

**URL:** <https://github.com/jquery/jquery/security/advisories/GHSA-gxr4-xjj5-5px2>

**Source:** MISC

**URL:** <https://blog.jquery.com/2020/04/10/jquery-3-5-0-released/>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2020-11>

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuApr2021.html>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2020-10>

**Source:** info

**URL:** <https://blog.jquery.com/2020/04/10/jquery-3-5-0-released/>

Source: FEDORA

URL: <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/SAPQVX3XDNPFGFT26QAQ6AJIXZZBZ4CD4/>

Name: FEDORA-2020-fe94df8c34

Source: MLIST

URL: <https://lists.apache.org/thread.html/re4ae96fa5c1a2fe71ccbb7b7ac1538bd0cb677be270a2bf6e2f8d108@%3Cissues.flink.apache.org%3E>

Name: [flink-issues] 20210429 [jira] [Updated] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

| Finding 16: jquery:2.1.4   CVE-2020-11023 |                  |                 |        |          |   |         |
|---|------------------|-----------------|--------|----------|---|---------|
| Severity                                  | Status           | Date discovered | Age    | Reporter | CWE   | Dojo ID |
| Medium                                    | Active, Verified | March 27, 2022  | 1 days | (admin)  | 79 (https://cwe.mitre.org/data/definitions/79.html) | 434     |

| Location      |             |
|---------------|-------------|
| File Path     | Line Number |
| jquery.min.js | None        |

CVSS v3

None

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.

Source: NVD

Filepath: /builds/xokage/BenchmarkJava/src/main/webapp/js/jquery.min.js

Mitigation

Update jquery:2.1.4 to at least the version recommended in the description

Impact

None

## References

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**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuoct2020.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r9006ad2abf81d02a0ef2126bab5177987e59095b7194a487c4ea247c@%3Ccommits.felix.apache.org%3E>

**Name:** [felix-commits] 20201208 [felix-dev] branch master updated: FELIX-6366 1.0.3 < jQuery <3.4.0 is vulnerable to CVE-2020-11023 (#64)

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r54565a8f025c7c4f305355fd75b68eca442eebdb5f31c2e7d977ae@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210429 [jira] [Commented] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/AVKYXLWCLZBV2N7M46KYK4LVA5OXWPBY/>

**Name:** FEDORA-2020-0b32a59b54

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r4dba67be3239b34861f1b9cfd9dfb3a90272585dcce374112ed6e16@%3Cdev.felix.apache.org%3E>

**Name:** [felix-dev] 20201208 [jira] [Updated] (FELIX-6366) 1.0.3 < jQuery <3.4.0 is vulnerable to CVE-2020-11023

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/QPN2L2XVQGUA2V5HNQJWHK3APSK3VN7K/>

**Name:** FEDORA-2020-36d2db5f51

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rb69b7d8217c1a6a2100247a5d06ce610836b31e3f5d73fc113ded8e7@%3Cissues.hive.apache.org%3E>



**Name:** [hive-issues] 20200902 [jira] [Comment Edited] (HIVE-24039) Update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r4aadb98086ca72ed75391f54167522d91489a0d0ae25b12baa8fc7c5@%3Cissues.hive.apache.org%3E>

**Name:** [hive-issues] 20200904 [jira] [Assigned] (HIVE-24039) Update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r9e0bd31b7da9e7403478d22652b8760c946861f8ebd7bd750844898e@%3Cdev.felix.apache.org%3E>

**Name:** [felix-dev] 20201208 [jira] [Commented] (FELIX-6366) 1.0.3 < jQuery <3.4.0 is vulnerable to CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r6c4df3b33e625a44471009a172dabe6865faec8d8f21cac2303463b1@%3Cissues.hive.apache.org%3E>

**Name:** [hive-issues] 20200915 [jira] [Work logged] (HIVE-24039) Update jquery version to mitigate CVE-2020-11023

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujan2021.html>

**Source:** CONFIRM

**URL:** <https://github.com/jquery/jquery/security/advisories/GHSA-jpcq-cgw6-v4j6>

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-02>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r0593393ca1e97b1e7e098fe69d414d6bd0a467148e9138d07e86ebbb@%3Cissues.hive.apache.org%3E>

**Name:** [hive-issues] 20200915 [jira] [Updated] (HIVE-24039) Update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/ra374bb0299b4aa3e04edde01ebc03ed6f90cf614dad40dd428ce8f72@%3Cgitbox.hive.apache.org%3E>

**Name:** [hive-gitbox] 20200911 [GitHub] [hive] rajkrrsingh closed pull request #1403: Hive 24039 : Update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r8f70b0f65d6bedf316ecd899371fd89e65333bc988f6326d2956735c@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210209 [jira] [Commented] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/ra406b3adfcffcb5ce8707013bdb7c35e3ffc2776a8a99022f15274c6@%3Cissues.hive.apache.org%3E>

**Name:** [hive-issues] 20200915 [jira] [Resolved] (HIVE-24039) Update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rf661a90a15da8da5922ba6127b3f5f8194d4ebec8855d60a0dd13248@%3Cdev.hive.apache.org%3E>

**Name:** [hive-dev] 20200813 [jira] [Created] (HIVE-24039) update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rf0f8939596081d84be1ae6a91d6248b96a02d8388898c372ac807817@%3Cdev.felix.apache.org%3E>

**Name:** [felix-dev] 20201208 [jira] [Assigned] (FELIX-6366) 1.0.3 < jQuery <3.4.0 is vulnerable to CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r564585d97bc069137e64f521e68ba490c7c9c5b342df5d73c49a0760@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210209 [jira] [Comment Edited] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** SUSE

**URL:** <http://lists.opensuse.org/opensuse-security-announce/2020-07/msg00085.html>

**Name:** openSUSE-SU-2020:1106

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rd38b4185a797b324c8dd940d9213cf99fcdc2dbf1fc5a63ba7dee8c9@%3Cissues.hive.apache.org%3E>

**Name:** [hive-issues] 20200902 [jira] [Commented] (HIVE-24039) Update jquery version to mitigate CVE-2020-11023

**Source:** MISC

**URL:** <http://packetstormsecurity.com/files/162160/jquery-1.0.3-Cross-Site-Scripting.html>

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuApr2021.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r3702ede0ff83a29ba3eb418f6f11c473d6e3736baba981a8dbd9c9ef@%3Cdev.felix.apache.org%3E>

**Name:** [felix-dev] 20201208 [GitHub] [felix-dev] cziegeler merged pull request #64: FELIX-6366 1.0.3 < jquery <3.4.0 is vulnerable to CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r9c5fda81e4bca8daee305b4c03283dddb383ab8428a151d4cb0b3b15@%3Cissues.hive.apache.org%3E>

**Name:** [hive-issues] 20200813 [jira] [Updated] (HIVE-24039) Update jquery version to mitigate CVE-2020-11023

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/SAPQVX3XDNPFGFT26QAQ6AJIXZZBZ4CD4/>

**Name:** FEDORA-2020-fe94df8c34

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/re4ae96fa5c1a2fe71ccbb7b7ac1538bd0cb677be270a2bf6e2f8d108@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210429 [jira] [Updated] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rb25c3bc7418ae75cba07988dafa1b6912f76a9dd7d94757878320d61@%3Cgitbox.hive.apache.org%3E>

**Name:** [hive-gitbox] 20200911 [GitHub] [hive] rajkrrsingh opened a new pull request #1403: Hive 24039 : Update jquery version to mitigate CVE-2020-11023

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujan2022.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/radcb2aa874a79647789f3563fcbcbceaf1045a029ee8806b59812a8ea@%3Cissues.hive.apache.org%3E>

**Name:** [hive-issues] 20200902 [jira] [Work started] (HIVE-24039) Update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r55f5e066cc7301e3630ce90bbbf8d28c82212ae1f2d4871012141494@%3Cdev.felix.apache.org%3E>

**Name:** [felix-dev] 20201208 [jira] [Updated] (FELIX-6366) 1.0.3 < jQuery <3.5.0 is vulnerable to CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/ree3bd8ddb23df5fa4e372d11c226830ea3650056b1059f3965b3fce2@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210422 [jira] [Updated] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpujul2020.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/ra3c9219fcb0b289e18e9ec5a5ebeaa5c17d6b79a201667675af6721c@%3Cgitbox.hive.apache.org%3E>

**Name:** [hive-gitbox] 20200813 [GitHub] [hive] rajkrrsingh opened a new pull request #1403: Hive 24039 : Update jquery version to mitigate CVE-2020-11023

**Source:** MISC

**URL:** <https://jquery.com/upgrade-guide/3.5/>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rab82dd040f302018c85bd07d33f5604113573514895ada523c3401d9@%3Ccommits.hive.apache.org%3E>

**Name:** [hive-commits] 20200915 [hive] branch master updated: HIVE-24039 : Update jquery version to mitigate CVE-2020-11023 (#1403)

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r094f435595582f6b5b24b66fedf80543aa8b1d57a3688fbcc21f06ec@%3Cissues.hive.apache.org%3E>

**Name:** [hive-issues] 20200813 [jira] [Assigned] (HIVE-24039) update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rede9cfaa756e050a3d83045008f84a62802fc68c17f2b4eabeaae5e4@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20210422 [jira] [Commented] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** GENTOO

**URL:** <https://security.gentoo.org/glsa/202007-03>

**Name:** GLSA-202007-03

**Source:** SUSE

**URL:** <http://lists.opensuse.org/opensuse-security-announce/2020-11/msg00039.html>

**Name:** openSUSE-SU-2020:1888

**Source:** DEBIAN

**URL:** <https://www.debian.org/security/2020/dsa-4693>

**Name:** DSA-4693

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r49ce4243b4738dd763caeb27fa8ad6afb426ae3e8c011ff00b8b1f48@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20201129 [jira] [Commented] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** CONFIRM

**URL:** <https://security.netapp.com/advisory/ntap-20200511-0006/>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r1fed19c860a0d470f2a3eded12795772c8651ff583ef951ddac4918c@%3Cgitbox.hive.apache.org%3E>

**Name:** [hive-gitbox] 20200915 [GitHub] [hive] kgyrtkirk merged pull request #1403: HIVE-24039 : Update jquery version to mitigate CVE-2020-11023

**Source:** SUSE

**URL:** <http://lists.opensuse.org/opensuse-security-announce/2020-07/msg00067.html>

**Name:** openSUSE-SU-2020:1060

**Source:** CONFIRM

**URL:** <https://www.drupal.org/sa-core-2020-002>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rf1ba79e564fe7efc56aef7c986106f1cf67a3427d08e997e088e7a93@%3Cgitbox.hive.apache.org%3E>

**Name:** [hive-gitbox] 20200912 [GitHub] [hive] rajkrrsingh closed pull request #1403: Hive 24039 : Update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r0483ba0072783c2e1bfea613984bfb3c86e73ba8879d780dc1cc7d36@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20211031 [jira] [Updated] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r2c85121a47442036c7f8353a3724aa04f8ecdafa1819d311ba4f5330@%3Cdev.felix.apache.org%3E>

**Name:** [felix-dev] 20201208 [jira] [Created] (FELIX-6366) 1.0.3 < jQuery <3.4.0 is vulnerable to CVE-2020-11023

**Source:** N/A

**URL:** <https://www.oracle.com//security-alerts/cpujul2021.html>

**Name:** N/A

**Source:** CONFIRM

**URL:** <https://www.tenable.com/security/tns-2021-10>

**Source:** FEDORA

**URL:** <https://lists.fedoraproject.org/archives/list/package-announce@lists.fedoraproject.org/message/SFP4UK4EGP4AFH2MWYJ5A5Z4I7XVFQ6B/>

**Name:** FEDORA-2020-fbb94073a1

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rda99599896c3667f2cc9e9d34c7b6ef5d2bbed1f4801e1d75a2b0679@%3Ccommits.nifi.apache.org%3E>

**Name:** [nifi-commits] 20200930 svn commit: r1882168 - /nifi/site/trunk/security.html

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r706cfbc098420f7113968cc377247ec3d1439bce42e679c11c609e2d@%3Cissues.flink.apache.org%3E>

**Name:** [flink-issues] 20201105 [jira] [Created] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r07ab379471fb15644bf7a92e4a98cbc7df3cf4e736abae0cc7625fe6@%3Cdev.felix.apache.org%3E>

**Name:** [felix-dev] 20201208 [GitHub] [felix-dev] abhishekgarg18 opened a new pull request #64: FELIX-6366 1.0.3 <jQuery <3.4.0 is vulnerable to CVE-2020-11023

**Source:** MLIST

**URL:** <https://lists.debian.org/debian-lts-announce/2021/03/msg00033.html>

**Name:** [debian-lts-announce] 20210326 [SECURITY] [DLA 2608-1] jquery security update

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/r6e97b37963926f6059ecc1e417721608723a807a76af41d4e9dbed49@%3Cissues.hive.apache.org%3E>

**Name:** [hive-issues] 20200902 [jira] [Assigned] (HIVE-24039) Update jquery version to mitigate CVE-2020-11023

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/rbb448222ba62c430e21e13f940be4cb5cfc373cd3bce56b48c0ffa67@%3Cdev.flink.apache.org%3E>

**Name:** [flink-dev] 20201105 [jira] [Created] (FLINK-20014) Resolve CVE-2020-11022 and CVE-2020-11023 in scala-compiler

**Source:** MISC

**URL:** <https://www.oracle.com/security-alerts/cpuoct2021.html>

**Source:** MLIST

**URL:**

<https://lists.apache.org/thread.html/ra32c7103ded9041c7c1cb8c12c8d125a6b2f3f3270e2937ef8417fac@%3Cgitbox.hive.apache.org%3E>

**Name:** [hive-gitbox] 20200912 [GitHub] [hive] rajkrrsingh opened a new pull request #1403: Hive 24039 : Update jquery version to mitigate CVE-2020-11023

**Source:** MISC

**URL:** <https://blog.jquery.com/2020/04/10/jquery-3-5-0-released>



Source: info

URL: https://blog.jquery.com/2020/04/10/jquery-3-5-0-released/

Low

| Finding 17: javascript.lang.correctness.no-replaceall.no-replaceall |                  |                 |        |          |         |
|---|------------------|-----------------|--------|----------|---------|
| Severity  | Status           | Date discovered | Age    | Reporter | Dojo ID |
| Low   | Active, Verified | March 27, 2022  | 1 days | (admin)  | 850     |

| Location   |             |
|--|-------------|
| File Path  | Line Number |
| /builds/xokage/Benchmark.Java/src/main/webapp/js/testsuiteutils.js | 164         |

CVSS v3

None

Description

**Result message:** The string method replaceAll is not supported in all versions of javascript, and is not supported by older browser versions. Consider using replace() with a regex as the first argument instead like mystring.replace(/bad/g, "good") instead of mystring.replaceAll("bad", "good")  
(https://discourse.threejs.org/t/replaceall-is-not-a-function/14585)

Snippet:

result = result.replaceAll("<br>", "\n"); // Replace all <br>'s with carriage returns'

Mitigation

None

Impact

None

| Finding 18: javascript.lang.correctness.no-replaceall.no-replaceall |                  |                 |        |          |         |
|---|------------------|-----------------|--------|----------|---------|
| Severity  | Status           | Date discovered | Age    | Reporter | Dojo ID |
| Low   | Active, Verified | March 27, 2022  | 1 days | (admin)  | 851     |

| Location   |             |
|--|-------------|
| File Path  | Line Number |
| /builds/xokage/Benchmark.Java/src/main/webapp/js/testsuiteutils.js | 196         |

CVSS v3

None

Description

**Result message:** The string method replaceAll is not supported in all versions of javascript, and is not supported by older browser versions. Consider using replace() with a regex as the first argument instead like mystring.replace(/bad/g, "good") instead of mystring.replaceAll("bad", "good")  
(https://discourse.threejs.org/t/replaceall-is-not-a-function/14585)

Snippet:

```
var result = xmlResponse.replaceAll('<?xml version="1.0" encoding="UTF-8" standalone="yes"?>', "");
```

Mitigation

None

Impact

None

| Finding 19: javascript.lang.correctness.no-replaceall.no-replaceall |                  |                 |        |          |         |
|---|------------------|-----------------|--------|----------|---------|
| Severity  | Status           | Date discovered | Age    | Reporter | Dojo ID |
| Low   | Active, Verified | March 27, 2022  | 1 days | (admin)  | 852     |

| Location   |             |
|--|-------------|
| File Path  | Line Number |
| /builds/xokage/Benchmark.Java/src/main/webapp/js/testsuiteutils.js | 197         |

CVSS v3

None

Description

**Result message:** The string method replaceAll is not supported in all versions of javascript, and is not supported by older browser versions. Consider using replace() with a regex as the first argument instead like mystring.replace(/bad/g, "good") instead of mystring.replaceAll("bad", "good")

(<https://discourse.threejs.org/t/replaceall-is-not-a-function/14585>)

Snippet:

```
result = result.replaceAll("<XMLMessages>", "").replaceAll("</XMLMessages>", "").replaceAll("<message><msg>", "");
```

Mitigation

None

Impact

None

|   |                  |                 |        |          |         |
|---|------------------|-----------------|--------|----------|---------|
| Finding 20: javascript.lang.correctness.no-replaceall.no-replaceall |                  |                 |        |          |         |
| Severity  | Status           | Date discovered | Age    | Reporter | Dojo ID |
| Low   | Active, Verified | March 27, 2022  | 1 days | (admin)  | 853     |

|  |             |
|--|-------------|
| Location   |             |
| File Path  | Line Number |
| /builds/xokage/Benchmark.Java/src/main/webapp/js/testsuiteutils.js | 198         |

CVSS v3

None

Description

**Result message:** The string method replaceAll is not supported in all versions of javascript, and is not supported by older browser versions. Consider using replace() with a regex as the first argument instead like mystring.replace(/bad/g, "good") instead of mystring.replaceAll("bad", "good") (<https://discourse.threejs.org/t/replaceall-is-not-a-function/14585>)

Snippet:

```
result = result.replaceAll("</msg></message>", "\n");
```

Mitigation

None

Impact

None

Finding 21: javascript.lang.correctness.no-replaceall.no-replaceall

| Severity | Status           | Date discovered | Age    | Reporter | Dojo ID |
|----------|------------------|-----------------|--------|----------|---------|
| Low      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 854     |

Location

| File Path  | Line Number |
|--|-------------|
| /builds/xokage/Benchmark.Java/src/main/webapp/js/testsuiteutils.js | 248         |

CVSS v3

None

Description

**Result message:** The string method replaceAll is not supported in all versions of javascript, and is not supported by older browser versions. Consider using replace() with a regex as the first argument instead like mystring.replace(/bad/g, "good") instead of mystring.replaceAll("bad", "good") (<https://discourse.threejs.org/t/replaceall-is-not-a-function/14585>)

Snippet:

msgString = msgString.substring(prefix.length, msgString.length - 2).replaceAll("\n", "\n");

Mitigation

None

Impact

None

Finding 22: javascript.lang.best-practice.leftover\_debugging.javascript-alert

| Severity | Status           | Date discovered | Age    | Reporter | Dojo ID |
|----------|------------------|-----------------|--------|----------|---------|
| Low      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 855     |

Location

| File Path  | Line Number |
|--|-------------|
| /builds/xokage/Benchmark.Java/src/main/webapp/js/testsuiteutils.js | 190         |

CVSS v3

None

Description

Result message: found alert() call; should this be in production code?

Snippet:

error: function (xhr, textStatus, errorThrown){ alert(errorThrown); }

Mitigation

None

Impact

None

|   |                  |                 |        |          |         |
|---|------------------|-----------------|--------|----------|---------|
| Finding 23: javascript.lang.best-practice.leftover_debugging.javascript-alert |                  |                 |        |          |         |
| Severity  | Status           | Date discovered | Age    | Reporter | Dojo ID |
| Low   | Active, Verified | March 27, 2022  | 1 days | (admin)  | 856     |

|  |             |
|--|-------------|
| Location   |             |
| File Path  | Line Number |
| /builds/xokage/Benchmark.Java/src/main/webapp/js/testsuiteutils.js | 238         |

CVSS v3

None

Description

Result message: found alert() call; should this be in production code?

Snippet:

error: function (xhr, textStatus, errorThrown){ alert(errorThrown);}

Mitigation

None

Impact

None

Finding 24: generic.dockerfile.best-practice.set-pipefail.set-pipefail

| Severity | Status           | Date discovered | Age    | Reporter | Dojo ID |
|----------|------------------|-----------------|--------|----------|---------|
| Low      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 857     |

Location

| File Path                                   | Line Number |
|---|-------------|
| /builds/xokage/BenchmarkJava/VMs/Dockerfile | 23          |

CVSS v3

None

Description

**Result message:** Only the exit code from the final command in this RUN instruction will be evaluated unless 'pipefail' is set. If you want to fail the command at any stage in the pipe, set 'pipefail' by including 'SHELL ["/bin/bash", "-o", "pipefail", "-c"]' before the command. If you're using alpine and don't have bash installed, communicate this explicitly with SHELL ["/bin/ash"].

Snippet:

RUN echo bench:bench | chpasswd

Mitigation

None

Impact

None

References

<https://github.com/hadolint/hadolint/wiki/DL4006>

Finding 25: generic.dockerfile.best-practice.remove-package-lists.remove-package-lists

| Severity | Status           | Date discovered | Age    | Reporter | Dojo ID |
|----------|------------------|-----------------|--------|----------|---------|
| Low      | Active, Verified | March 27, 2022  | 1 days | (admin)  | 858     |

Location

| File Path                                   | Line Number |
|---|-------------|
| /builds/xokage/BenchmarkJava/VMs/Dockerfile | 5           |

CVSS v3

None

Description

**Result message:** The package lists were not deleted after running 'apt-get update', which increases the size of the image. Remove the package lists by appending '&& rm -rf /var/lib/apt/lists/' *at the end of apt-get command chain.*

*Snippet.\**

RUN apt-get update

Mitigation

None

Impact

None

References

<https://github.com/hadolint/hadolint/wiki/DL3009>

|  |                  |                 |        |          |         |
|--|------------------|-----------------|--------|----------|---------|
| Finding 26: generic.dockerfile.best-practice.avoid-latest-version.avoid-latest-version |                  |                 |        |          |         |
| Severity   | Status           | Date discovered | Age    | Reporter | Dojo ID |
| Low  | Active, Verified | March 27, 2022  | 1 days | (admin)  | 859     |

|  |             |
|--|-------------|
| Location                                     |             |
| File Path                                    | Line Number |
| /builds/xokage/Benchmark.Java/VMs/Dockerfile | 2           |

CVSS v3

None

Description

**Result message:** Images should be tagged with an explicit version to produce deterministic container images. The 'latest' tag may change the base container without warning.

**Snippet:**

FROM ubuntu:latest

Mitigation

None

Impact

None

References

https://github.com/hadolint/hadolint/wiki/DL3007

Finding 27: java.lang.security.audit.crypto.des-is-deprecated.des-is-deprecated

| Severity | Status | Date discovered | Age | Reporter | CWE | Dojo ID |
|----------|--------|-----------------|-----|----------|-----|---------|
| Low      |        |                 |     |          |     |         |