

## Alpine Linux - Bug #7425

[3.6] firefox-esr: Multiple vulnerabilities (CVE-2017-5470, CVE-2017-5472, CVE-2017-7749, CVE-2017-7750, CVE-2017-7751, CVE-2017-7752, CVE-2017-7754, CVE-2017-7756, CVE-2017-7757, CVE-2017-7758, CVE-2017-7764, CVE-2017-7778)

06/15/2017 08:14 AM - Alichia CH

<b>Status:</b> Closed	<b>Start date:</b> 06/15/2017
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b> Natanael Copa	<b>% Done:</b> 100%
<b>Category:</b> Security	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> 3.6.2	<b>Security IDs:</b>
<b>Affected versions:</b>	
<b>Description</b> CVE-2017-5470: Memory safety bugs CVE-2017-5472: Use-after-free using destroyed node when regenerating trees CVE-2017-7749: Use-after-free during docshell reloading CVE-2017-7750: Use-after-free with track elements CVE-2017-7751: Use-after-free with content viewer listeners CVE-2017-7752: Use-after-free with IME input CVE-2017-7754: Out-of-bounds read in WebGL with ImageInfo object CVE-2017-7756: Use-after-free and use-after-scope logging XHR header errors CVE-2017-7757: Use-after-free in IndexedDB CVE-2017-7758: Out-of-bounds read in Opus encoder CVE-2017-7764: Domain spoofing with combination of Canadian Syllabics and other unicode blocks CVE-2017-7778: Vulnerabilities in the Graphite 2 library  <b>Fixed in:</b>  Firefox ESR 52.2  <b>Reference:</b>  <a href="https://www.mozilla.org/en-US/security/advisories/mfsa2017-16/">https://www.mozilla.org/en-US/security/advisories/mfsa2017-16/</a>	

### Associated revisions

Revision c6c27a81 - 06/15/2017 01:56 PM - Natanael Copa

community/firefox-esr: security upgrade to 52.2.0

fixes #7425

### History

#1 - 06/15/2017 01:56 PM - Natanael Copa

- Status changed from New to Resolved

- % Done changed from 0 to 100

Applied in changeset [alpine:c6c27a817956fb07eff80f8a11ccb24d197bd5ac](https://git.alpinelinux.org/cgit/alpine-linux/-/commit/c6c27a817956fb07eff80f8a11ccb24d197bd5ac).

#2 - 06/15/2017 03:36 PM - Alichia CH

- Project changed from Alpine Security to Alpine Linux

- Category set to Security

- Status changed from Resolved to Closed