



CVE-2014-8836

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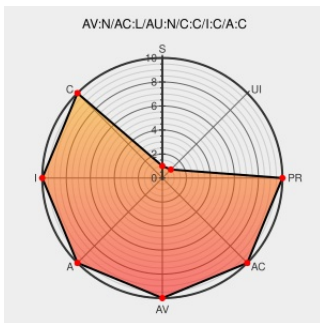
CVE-2014-8836

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of **Mac Os X** from **Apple** contain the following vulnerability:

The Bluetooth driver in Apple OS X before 10.10.2 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (arbitrary-size bzero of kernel memory) via a crafted app.

CVE-2014-8836 has been assigned by product-security@apple.com to track the vulnerability

CVSS2 Score: **10 - HIGH**

Access
Vector

NETWORK

Access
Complexity

LOW

Authentication

NONE

Confidentiality
Impact

COMPLETE

Integrity
Impact

COMPLETE

Availability
Impact

COMPLETE

CVE References

Description

Tags

Link

Issue 136 - google-security-research - OS X IOKit kernel memory corruption due to bad bzero in IOBluetoothDevice - Google Security Research - Google Project Hosting

Exploit
[code.google.com](https://code.google.com/p/google-security-research/issues/detail?id=136)
[text/html](#)

MISC
code.google.com/p/google-security-research/issues/detail?id=136

About the security content of OS X Yosemite v10.10.2 and Security Update 2015-001 - Apple Support

Vendor Advisory
[support.apple.com](https://support.apple.com/HT204244)
[text/html](#)

CONFIRM
support.apple.com/HT204244

Apple OS X Memory Corruption Flaw in IOKit IOBluetoothDevice Lets Local Users Gain Elevated Privileges - SecurityTracker

www.securitytracker.com
[text/html](#)

SECTrack 1031626

IBM X-Force Exchange

exchange.xforce.ibmcloud.com
[text/html](#)

XF macosx-cve20148836-priv-esc(100490)

APPLE-SA-2015-01-27-4 OS X 10.10.2 and Security Update 2015-001

Vendor Advisory

APPLE APPLE-SA-2015-

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Apple	Mac Os X	All	All	All	All
cpe:2.3:o:apple:mac_os_x:*****:						

No vendor comments have been submitted for this CVE

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