

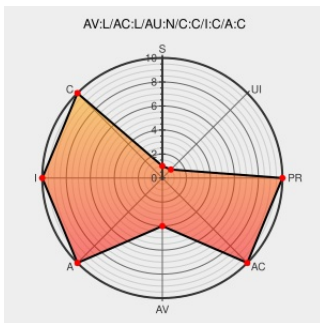


CVE-2015-3213

Published on: 08/12/2015 12:00:00 AM UTC

Last Modified on: 02/13/2023 12:48:00 AM UTC

CVE-2015-3213

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Clutter](#) from [Clutter Project](#) contain the following vulnerability:

The gesture handling code in Clutter before 1.16.2 allows physically proximate attackers to bypass the lock screen via certain (1) mouse or (2) touch gestures.

CVE-2015-3213 has been assigned by secalert@redhat.com to track the vulnerability

CVSS2 Score: **7.2 - HIGH**

Access
Vector

Access
Complexity

Authentication

LOCAL

LOW

NONE

Confidentiality
Impact

Integrity
Impact

Availability
Impact

COMPLETE

COMPLETE

COMPLETE

CVE References

Description

Tags

Link

Bug 749847 – bypassing locked session without password by crashing Gnome-Shell [CVE-2015-3213]

[Exploit](#)
[bugzilla.gnome.org](#)
[text/html](#)

[MISC bugzilla.gnome.org/show_bug.cgi?id=749847](#)

[access.redhat.com](#) | CVE-2015-3213

[access.redhat.com](#)
[text/html](#)

[MISC access.redhat.com/security/cve/CVE-2015-3213](#)

Red Hat Customer Portal

[access.redhat.com](#)
[text/html](#)

[MISC access.redhat.com/errata/RHSA-2015:1510](#)

Bug 1227098 – CVE-2015-3213 Gnome clutter: screenlock bypass by performing certain mouse gestures

[bugzilla.redhat.com](#)
[text/html](#)

[CONFIRM bugzilla.redhat.com/show_bug.cgi?id=1227098](#)

Bug 710227 – ClutterGestureAction memory corruption

[bugzilla.gnome.org](#)
[text/html](#)

[CONFIRM bugzilla.gnome.org/show_bug.cgi?id=710227](#)

gesture-action: fix memory corruption (97724939) ·
Commits · GNOME / clutter · GitLab

git.gnome.org

text/html

 CONFIRM git.gnome.org/browse/clutter/commit/?
h=clutter-
1.18&id=97724939c8de004d7fa230f3ff64862d957f93a9

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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
Application	Clutter Project	Clutter	All	All	All	All
cpe:2.3:a:clutter_project:clutter:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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[Next ID →](#)

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