

# Alerts, Advisories

## 30 October — 17 December



5 advisories/update sent

- [EGI-SVG-2015-7835](#): Xen host escalation [Critical]
- [EGI-SVG-2015-7183](#): Libnss remote execution [Critical]
- [EGI-SVG-2015-9707](#): Java [Unknown/High] – with Update
- [EGI-SVG-2015-3193](#): OpenSSL [Low/NA]

# Critical CVE handling

## 30 October — 17 December



- Critical vulnerability:
  - CVE-2014-9322 (kernel): 2 new, 1 reappearing
  - CVE-2014-6271/6277 (shellshock): 1 new
  - CVE-2015-3245 (libuser): 1 new, 1 reappearing
  - CVE-2015-718{1,2,3}(libnss): 103 new, 4 reappearing  
→ **9 sites suspended**
- Security re-Certification (SEC05):
  - 3 site **in progress**: MY-UTM-GRID, MY-UM-SIFIR, RO-03-UPB

# Critical CVE handling CVE-2015-718{1,2,3} Statistics



# Communications, ...



Subject [EGI #9943] Critical Vulnerability Exposed - CVE-2015-7181/2/3 - NGI\_NL - NIKHEF-ELPROD

Reply to csirt@rt.cgi.eu★

Cc security@biggrid.nl★

\*\* GREEN information - Community Wide Distribution \*\*  
\*\* This can be circulated within the EGI community \*\*  
\*\* see [https://wiki.cgi.eu/wiki/EGI\\_CSIRT:TLP](https://wiki.cgi.eu/wiki/EGI_CSIRT:TLP) for distribution restrictions \*\*

Dear security contact for NIKHEF-ELPROD (cc to NGI security officer),

\*\* What EGI-CSIRT expects from you \*\*

- Please acknowledge this message by replying to this mail before 3 December 2015, 12:00 CET
- Follow the instructions to update libnss in  
<https://wiki.cgi.eu/wiki/SVG:Advisory-SVG-2015-CVE-2015-7183>

\*\* Why you received this mail \*\*

Our monitoring indicated a vulnerable version of libnss is installed on the following node(s) at your site:

# Critical CVE handling CVE-2015-718{1,2,3} Suspension



- AsiaPacific INDIACMS-TIFR
- AsiaPacific MY-UPM-BIRUNI-01
- NGI\_IL WEIZMANN-LCG2
- NGI\_IT CRS4
- NGI\_IT INFN-BOLOGNA-T3
- NGI\_IT INFN-ROMA2
- NGI\_PL IFJ-PAN-BG
- ROC\_LA CBPF

# Critical CVE handling CVE-2015-718{1,2,3}



- Large campaign, most sites fixed in few days only
- New (internal) tool to automatically create tickets
- Several issues identified within RT-IR:
  - Tickets initially not sent to Requestor!
  - Custom fields (site, NGI, constituency) ignored
  - Proper ACLs currently impossible to deploy

→ RT-IR upgrade should be given priority
- ‘Lost/Missed’ emails: any suggestion?