

Linux Mint vulnerability

[ITA] <https://codiceinsicuro.it//blog/linux-mint-la-iso-intorno-al-buco>

Juniper firewall vulnerability

<https://community.rapid7.com/community/infosec/blog/2015/12/20/cve-2015-7755-juniper-screens-authentication-backdoor>;

<http://arstechnica.com/security/2015/12/researchers-confirm-backdoor-password-in-juniper-firewall-code/>;

<http://www.businessinsider.com/john-mcafee-nsa-back-door-gives-every-us-secret-to-enemies-2016-2?IR=T>.

Mousejack attack - Hijack wireless Mouse/Keyboard Dongles from 100 meters to control PCs

<http://securityaffairs.co/wordpress/44765/hacking/mousejack-attack.html>

Practical TEMPEST Attack

https://www.schneier.com/blog/archives/2016/02/practical_tempe.html

What director and chief examiner for Digital Forensics Inc. learned after the databreach of the (OPM)

<http://www.isaca.org/Knowledge-Center/Blog/Lists/Posts/Post.aspx>

Europol e la Bitcoin Intelligence di Chainalysis [ITA]

<http://www.bitcoinforensics.it/2016/02/bitcoin-intelligence-europol-chainalysis/>

[ITA] Carrai e la Sicurezza Cibernetica Nazionale

<https://www.cybersecuritynazionale.org/>

http://www.lettera43.it/politica/renzi-la-nomina-di-carrai-ai-servizi-rischia-lo-stop_43675230574.htm;

<https://codiceinsicuro.it/blog/tra-conflitti-di-interesse-e-007-addio-meritocrazia/>;

<http://limbeccata.it/la-polemica/10-mesi-di-lavoro-e-0-laurea-carrai-li-non-andrai/>.

<http://blog.cesaregallotti.it/2016/01/carrai-e-la-sicurezza-cibernetica.html>

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LEGGI, DOTTRINA, GIURISPRUDENZA
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GDPR (General data protection EU regulation). Articles and presentations

<http://www.insideprivacy.com/international/european-union/political-agreement-on-the-eu-general-data-protection-regulation/>.

[ITA]

<http://www.puntosicuro.it/security-C-124/privacy-C-89/sul-regolamento-europeo-per-la-protezione-dei-dati-AR-15630/>.

[ITA + ENG] <http://www.slideshare.net/EuroprivacyDataProtection>

GDPR: Italian translation

<https://t.co/HmYCBTC7Qy>

GDPR: European Commission Q&A

http://europa.eu/rapid/press-release_MEMO-15-6385_en.htm.

EU-US Privacy Shield

http://europa.eu/rapid/press-release_MEMO-16-434_en.htm;

<http://www.ilsole24ore.com/art/tecnologie/2016-02-03/addio-safe-habor-ecco-come-funziona-privacy-shield--180531.shtml?uid=AC8SltMC>;

<http://www.scmagazine.com/privacy-shield-is-here-now-orgs-lawmakers-must-take-action/article/471452/>;

<https://www.washingtonpost.com/news/the-switch/wp/2016/02/02/the-massive-new-privacy-deal-between-u-s-and-europe-explained/>;

<http://www.darkreading.com/cloud/eu-us-agree-on-new-data-transfer-pact-but-will-it-hold/d/d-id/1324150>.

FAQ su EU-US Privacy Shield

http://europa.eu/rapid/press-release_MEMO-16-434_en.htm;

[ITA] CAD e eIDAS

[ITA] <http://www.lucianoquartarone.it/wp/?p=661>.

[ITA]
http://www.agendadigitale.eu/identita-digitale/che-restera-del-cad-dopo-la-riforma-ecco-tutte-le-modifiche-necessarie_1885.htm.

[ITA]
http://anorc.it/notizia/745_Le_nuove_regole_tecniche_per_la_sottoscrizione_digitale_dei_documenti_infor.html.

[ITA] www.gazzettaufficiale.it/eli/id/2015/12/05/15A08534/sg.

AgID ha pubblicato le "Linee guida sulla conservazione dei documenti informatici":

[ITA]
<http://www.agid.gov.it/notizie/2015/12/10/conservazione-pubblicate-linee-guida-agid>.

AgID ha comunicato i primi accreditamenti dei primi gestori di identità digitale

[ITA]
<http://www.agid.gov.it/notizie/2015/12/19/spid-accreditati-i-primi-gestori-identita-digitale>

Gestore di sito web è responsabile anche per i commenti

[ITA]
<http://scorza.blogautore.espresso.repubblica.it/2016/02/11/diffamazione-online-responsabile-il-gestore-del-sito-anche-per-i-commenti/>

Garante Privacy: email ex dipendente deve essere chiusa

[ITA]
<http://www.filodiritto.com/news/2015/e-mail-garante-privacy-email-ex-dipendente-deve-essere-chiusa.html>.

Legittimità del controllo dell'email aziendale

[ITA]
<http://www.altalex.com/documents/news/2016/01/28/datore-che-controlla-email-aziendale-del-dipendente-viola-la-privacy>.

La ricetta medica diventa elettronica

<http://www.ilsole24ore.com/art/norme-e-tributi/2016-02-28/la-ricetta-diventa-elettronica-carta-solo-promemoria-183542.shtml>

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PAPERS/TUTORIALS
=====

Forensic analysis of third party applications: Instagram

<https://articles.forensicfocus.com/2015/11/06/forensic-analysis-of-third-party-application-instagram/>

Managing Risk for the Internet of Things

<http://csis.org/publication/managing-risk-internet-things>

Securing Privileged Access

<https://technet.microsoft.com/en-us/library/mt631194.aspx>.

ENISA Threat Landscape 2015

<https://www.enisa.europa.eu/activities/risk-management/evolving-threat-environment/enisa-threat-landscape/etl2015>.

BCI Horizon Scan Report 2016

<http://www.thebci.org/index.php/about/news-room#/pressreleases/cyber-attack-top-business-threat-for-second-year-running-1310591>.

OWASP Top 10 Considerations For Incident Response:

https://www.owasp.org/index.php/OWASP_Incident_Response_Project

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CONFERENCES & CFP
=====

15-16-17 marzo 2016: Security Summit Milano 2016

<https://www.securitysummit.it/milano-2016/>

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LINKS
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BLOGS & PORTALS

<http://www.forensicblog.org>
<http://www.forensicfocus.com/computer-forensics-blog>
<http://articles.forensicfocus.com/>
<http://computer-forensics.sans.org/blog>
<http://computer.forensikblog.de/en/>
<http://windowsir.blogspot.com>
<http://www.forensickb.com>
<http://www.forensicinnovations.com/blog>
<http://forensicsfromthesausagefactory.blogspot.com/>
<http://ericjhuber.blogspot.com/>
<http://consoleforensics.com/>
<http://www.forensicphotoshop.blogspot.com/>
<http://forensicmethods.com/>
<http://blog.digital-forensics.it/>
<http://f-interviews.com/>
<http://www.techandlaw.net/>
<http://xwaysclips.blogspot.it/>
<http://justaskweg.com/>
<http://memoryforensics.blogspot.it/>
<https://www.privacyinternational.org/>
<http://volatility-labs.blogspot.it/>
[ITA] <http://www.siig.it/>
[ITA] <http://pierluigiperri.com/>
[ITA] <http://blog.cesaregallotti.it>
[ITA] <http://mattiaep.blogspot.it>

PODCASTS

<http://www.cybercrime101.com>
<http://cyberspeak.libsyn.com>
<http://forensic4cast.com/>

WIKIS

<http://www.forensicswiki.org>
<http://www.forensicwiki.com>
http://www.forensicswiki.org/wiki/Scheduled_Training_Courses
http://www.forensicswiki.org/index.php?title=Upcoming_events
http://cyber.law.harvard.edu/cybersecurity/Cybersecurity_Annotated_Bibliography

TOOLS

<http://www.opensourceforensics.org/>
<http://www.cftt.nist.gov/>
<http://computercrimeinfo.com/info.html>
<http://www.mikesforensictools.co.uk/software.html>
<https://code.google.com/p/regripper/>
<http://www.mobileforensicscentral.com/mfc/>
<http://forensiccontrol.com/resources/free-software/>
<http://winfe.wordpress.com/>

GOOGLE DIGITAL FORENSICS SEARCH

<http://www.google.com/cse/home?cx=011905220571137173365:7eskxxzhjj8>

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Newsletter a cura del Consiglio dell'Associazione DFA - Digital Forensics Alumni.

INFORMATIVA AI SENSI DELL'ART. 13 DEL D.LGS. 196/2003

Digital Forensics Alumni in qualità di titolare del trattamento dei dati personali, informa che i dati conferiti, verranno utilizzati esclusivamente per lo scopo di gestione del servizio newsletter. Il trattamento avverrà sia su supporto cartaceo che avvalendosi di strumenti elettronici. I dati non verranno in nessun modo diffusi né comunicati ad alcuni terzi. I diritti di

cui all'art. 7 del D.Lgs. 196/2003 (aggiornamento, cancellazione, ecc.),
potranno essere esercitati rivolgendosi all'Associazione scrivendo
all'indirizzo di posta elettronica info@perfezionisti.it. Al sito
www.perfezionisti.it è accessibile la versione più estesa della presente
Informativa.

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