

"Skimmer" e microcamere alle macchinette in Centrale: così i ladri clonano le carte di credito (segnalazione del nostro socio Andrea Razzini)

<https://amp-loreto-milanotoday-it.cdn.ampproject.org/c/s/amp.loreto.milanotoday.it/stazione-centrale/skimmer-carte-credito-macchinette-biglietti.html>

Una nuova app può rilevare skimmer bluetooth su pompe di benzina e sportelli bancomat (segnalazione del nostro socio Andrea Razzini)

<https://www.tuttoandroid.net/news/una-nuova-app-puo-rilevare-skimmer-bluetooth-su-pompe-di-benzina-e-sportelli-bancomat-714335/>

Over 50,000 UK SMEs Could Collapse Following Cyber-Attack (segnalazione del nostro socio Silvestro Marascio)

<https://www.infosecurity-magazine.com/news/over-50000-uk-smes-could-collapse/>

Why iOS 12.4 Jailbreak Is a Big Deal for the Law Enforcement (segnalazione del nostro socio Silvestro Marascio)

<https://blog.elcomsoft.com/2019/08/why-ios-12-4-jailbreak-is-a-big-deal-for-the-law-enforcement/> di @elcomsoft

Flaws in Cellphone Evidence Prompt Review of 10,000 Verdicts in Denmark (segnalazione del nostro socio Silvestro Marascio)

<https://www.nytimes.com/2019/08/20/world/europe/denmark-cellphone-data-courts.html>

Le agenzie di spionaggio vogliono leggere le chat di WhatsApp (segnalazione del nostro socio Alessandro Massaro)

<https://www.wired.it/internet/web/2019/08/01/whatsapp-spionaggio/>

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LEGGI, DOTTRINA, GIURISPRUDENZA
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Digital Content Directive: nuove norme e prospettive per la fornitura di servizi digitali

<https://silviamartinellilaw.com/2019/08/11/digital-content-directive-nuove-norme-e-prospettive-per-la-fornitura-di-servizi-digitali/>

Piattaforme online e fairness B2B: il nuovo Regolamento (UE) 2019/1150 che promuove equità e trasparenza a vantaggio degli utenti business

<https://silviamartinellilaw.com/2019/08/11/piattaforme-online-e-fairness-b2b-il-nuovo-regolamento-ue-2019-1150-che-promuove-equita-e-trasparenza-a-vantaggio-degli-utenti-business/>

Intelligenza artificiale e contratti di outsourcing, come evitare contenziosi (Co-autore è il nostro socio Giacomo Lusardi)

<https://www.agendadigitale.eu/sicurezza/intelligenza-artificiale-e-contratti-di-outsourcing-come-evitare-contenziosi/>

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PRIVACY & GDPR

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Decisione n. 26/2019 del Garante Greco con multa per utilizzo non corretto del consenso dei dipendenti (segnalazione di Emanuela Garlaschelli)

www.italiaoggi.it/amp/news/privacy-il-consenso-dei-lavoratori-a-volte-non-basta-2378468

https://www.dpa.gr/portal/page?_pageid=33,43590&_dad=portal&_schema=PORTAL

Talk about unintended consequences: GDPR is an identity thief's dream ticket to Europeans' data (segnalazione del nostro socio Silvestro Marascio)

https://www.theregister.co.uk/2019/08/09/gdpr_identity_thief/

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PAPERS/TUTORIALS

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Digging into Gmail URLs

<https://arsenalrecon.com/2018/08/digging-into-gmail-urls/>

10 Ways to Ruin a DFIR Investigation (Fighting DFIR Monsters)

<https://www.dfir.training/dfir-training-categories-k2/item/188-10-ways-to-ruin-a-dfir-investigation-fighting-dfir-monsters>

Forensic analysis of Windows 10 compressed memory using Volatility

<https://www.andreafortuna.org/2019/08/01/forensic-analysis-of-windows-10-compressed-memory-using-volatility/>

Intelligenza artificiale e Penetration Test (segnalazione del nostro socio Silvestro Marascio)

<https://www.linkedin.com/pulse/intelligenza-artificiale-e-penetration-test-massimiliano-brolli/>

How to Extract and Decrypt Signal Conversation History from the iPhone (segnalazione del nostro socio Silvestro Marascio)

<https://blog.elcomsoft.com/2019/08/how-to-extract-and-decrypt-signal-conversation-history-from-the-iphone/> di @elcomsoft

Analisi tecnica del ransomware Ryuk (segnalazione del nostro socio Alessandro Massaro)

https://www.tgsoft.it/italy/news_archivio.asp?id=1010

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TOOLS

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Tsurugi Linux Lab 2019.1 disponibile per il download

<https://www.dalchecco.it/tsurugi-linux-lab-2019-1-download/>

Skadi – DFIR Framework to Collect Process and Hunt
<https://sectechno.com/skadi-dfir-framework-to-collect-process-and-hunt>

MemProcFS v2.7.2 releases: The Memory Process File System
<https://www.prodefence.org/memprodfs-v2-7-2-releases-the-memory-process-file-system-2/>

SalvationDATA Video Investigator Portable 2.0 released
<https://forensicphotoshop.blogspot.com/2019/08/salvationdata-video-investigator.html>

the-book-of-secret-knowledge
<https://github.com/trimstray/the-book-of-secret-knowledge>

Usbrip - Simple Command Line Forensics Tool For Tracking USB Device Artifacts (History Of USB Events) On GNU/Linux
<https://www.kitploit.com/2019/08/usbrip-simple-command-line-forensics.html>

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CONFERENCES & CFP
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September 16-18, 2019 - Milan, Italy: CARDS 2019 on Cyber Attacks Response and Defense (formerly ICDF2C)
<http://cardsconference.org/>

18-22 Settembre 2019 - Venezia - End summer camp 2K19
https://www.endsummercamp.org/index.php/Main_Page

30 September 2019 and 1-6 October 2019 - Prague - 10th annual European SANS Digital Forensics & Incident Response (DFIR) Summit and Post-Summit Training Course Dates
<https://www.surveymonkey.co.uk/r/DFIR19CFP>

28 settembre 2019 - Roma - RomHack
<https://www.romhack.io/cfp-2019.html>

October 3, 2019: Venice AppSec 2019 (CFC deadline June 14, 2019)
<https://www.easychair.org/cfp/VeniceAppSec2019>

3 e 4 ottobre 2019, Bari: e-privacy 2019 - autumn edition
<https://e-privacy.winstonsmith.org/>

9 novembre 2019: HackInBo (Chiusura CFP: 31 Agosto 2019)
<https://www.hackinbo.it/call-for-papers.php>

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LINKS
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BLOGS & PORTALS

<http://articles.forensicfocus.com/>
<http://computer-forensics.sans.org/blog>
<http://windowsir.blogspot.com>
<http://ericjhuber.blogspot.com/>
<http://www.forensicphotoshop.blogspot.com/>
<http://forensicmethods.com/>
<http://blog.digital-forensics.it/>
<http://www.techandlaw.net/>
<http://xwaysclips.blogspot.it/>
<https://www.privacyinternational.org/>
<http://volatility-labs.blogspot.it/>
<https://blog.gdatasoftware.com/>

[ITA] <http://blog.cesaregallotti.it>

[ITA] <http://www.studioag.pro>

WIKIS

<http://www.forensicswiki.org>
[http://www.forensicswiki.org/index.php?title=Upcoming events](http://www.forensicswiki.org/index.php?title=Upcoming_events)
[http://cyber.law.harvard.edu/cybersecurity/Cybersecurity Annotated Bibliography](http://cyber.law.harvard.edu/cybersecurity/Cybersecurity_Annotated_Bibliography)

TOOLS

<http://www.cftt.nist.gov/>
<http://www.opensourceforensics.org/>
<https://github.com/keydet89/RegRipper2.8>
<http://winfe.wordpress.com/>

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THANKS
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Many news are from Twitter; you can check our retweets.

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

Digital Forensics Alumni in qualità di titolare del trattamento dei dati personali, informa che questi sono utilizzati esclusivamente per lo scopo di gestione del servizio newsletter. I dati sono comunicati solo al servizio di Google. Al sito www.perfezionisti.it è accessibile la versione più estesa della presente Informativa.

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