A Winning Formula for Building Brand Trust

This post was created in partnership with Marketing Architects Brands need consumer trust to grow, but gaining and keeping it takes a careful strategy. During a Brandweek 2026 fireside chat […] https://www.adweek.com/brand-marketing/a-winning-formula-for-building-brand-trust/

Viewing Social Media as an Extension of Human Instinct

This post was created in partnership with Viral Nation While social media is constantly evolving, human nature hasn’t changed in millions of years. During a Brandweek 2026 session co-hosted by […] https://www.adweek.com/social-marketing/viewing-social-media-as-an-extension-of-human-instinct/

CISO Conversations: Noopur Davis – The Accidental Global

CISO at Comcast

Noopur Davis never planned a career in cybersecurity. She was a developer at Intergraph, and for many years that was all she wanted to be.

The post CISO Conversations: Noopur Davis – The Accidental Global CISO at Comcast appeared first on SecurityWeek.

https://www.securityweek.com/ciso-conversations-noopur-davis-the-accidental-global-ciso-at-comcast/

Dragos Completes NetRise and runZero Acquisitions Following Accenture Deal

The transaction is part of the $4.1 billion deal in which Accenture acquired a majority stake in Dragos in an OT cybersecurity push.

The post Dragos Completes NetRise and runZero Acquisitions Following Accenture Deal appeared first on SecurityWeek.

https://www.securityweek.com/dragos-completes-netrise-and-runzero-acquisitions-following-accenture-deal/

Bitdefender crea una VPN per gli agenti AI

Forse in pochi ci avevano pensato, ma dal momento che gli agenti AI navigano sul Web per raccogliere informazioni e compiere operazioni per conto degli utenti, potrebbe essere una buona idea mascherarne le attività per evitare di fornire contesti non voluti a siti web e servizi di cui non sappiamo granché. Bitdefender ha infatti presentato […]

L’articolo Bitdefender crea una VPN per gli agenti AI proviene da Securityinfo.it.

https://www.securityinfo.it/2026/09/21/bitdefender-crea-una-vpn-per-gli-agenti-ai/?utm_source=rss&utm_medium=rss&utm_campaign=bitdefender-crea-una-vpn-per-gli-agenti-ai

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RatHat Android Trojan Uses AI for Automation

The malware relies on AI for real-time device navigation and control, increasing adaptability and evasion.

The post RatHat Android Trojan Uses AI for Automation appeared first on SecurityWeek.

https://www.securityweek.com/rathat-android-trojan-uses-ai-for-automation/

Alex Cooper’s Unwell Adds 4 Shows, Prioritizing YouTube for Its Fall Slate

The fall slate arrives weeks after a $500 million valuation and lingering questions about its beverage line. https://www.adweek.com/media/unwell-alex-cooper-new-shows-youtube/

Rust Team Members and Popular Crate Owners Targeted via Video Calls

It’s unclear if the attacks are part of previous campaigns against Rust, but the techniques used by the attackers match those used by North Korea.

The post Rust Team Members and Popular Crate Owners Targeted via Video Calls appeared first on SecurityWeek.

https://www.securityweek.com/rust-team-members-and-popular-crate-owners-targeted-via-video-calls/

Get a closer look at the iPhone 18 Pro’s mechanical camera

iFixit’s latest device teardown shows us the inner workings of the new variable aperture lens inside Apple’s iPhone 18 Pro and 18 Pro Max, alongside some repair concerns to be mindful of. The adjustable mechanical iris opens and closes magnetically, controlling how much light should pass through to the sensor, featuring six leaf-like overlapping blades that are each about as thin as a human hair.

You can see that scale comparison yourself below in a side-by-side image that iFixit took using a Evident DSX2000 microscope. Cramming that mechanism into the same main camera footprint as the iPhone 17 Pro series models is impressive, with iFixit describing Apple’s variable aperture lens as “a feat of precision engineering.” That said, in our own iPhone 18 Pro review we found it made a “generally marginal” improvement on overall photography, so novice snappers may not even notice any difference.

The downside is, that mechanism itself probably can’t be fixed if something breaks. Doing so would require specialist tools, techniques, and knowledge that few people possess, making this as close to “impossible” to repair as it gets, according to iFixit. That means users will likely have to replace the entire camera assembly, which is thankfully easy to access. Apple hasn’t released components for its latest iPhone models yet, but the iPhone 17 Pro camera assembly is $249, so we can probably expect the fancy variable aperture lens to increase the repair price for the 18 Pro and Pro Max versions.

https://www.theverge.com/tech/998108/apple-iphone-18-pro-max-camera-ifixit-teardown

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CrowdSec Confirms Source Code Stolen in Supply Chain Attack

The cybersecurity firm believes the data breach was the result of the May 2026 TanStack supply chain attack.

The post CrowdSec Confirms Source Code Stolen in Supply Chain Attack appeared first on SecurityWeek.

https://www.securityweek.com/crowdsec-confirms-source-code-stolen-in-supply-chain-attack/