

Cloudflare is a web security and performance company that provides a range of services to its customers. One of the services it provides is a web application firewall (WAF) that can protect websites from various types of attacks, including Distributed Denial of Service (DDoS) attacks. Cloudflare's WAF is designed to detect and block malicious traffic before it reaches the website's servers. However, in 2024, a vulnerability was discovered in Cloudflare's WAF that allowed attackers to bypass the firewall and perform Server-Side Request Forgery (SSRF) attacks. This vulnerability was caused by a flaw in Cloudflare's handling of certain types of requests, which allowed attackers to make requests to internal IP addresses and ports that were not accessible to the public. This could potentially allow attackers to access sensitive information, such as database credentials, and perform other malicious actions. Cloudflare has since patched the vulnerability and released a new version of its WAF that includes the fix. However, it is important for website owners to ensure that they are using the latest version of Cloudflare's WAF to protect their websites from this type of attack.



DOOM
auf dem
Taschenrechner

Cloud weg – Hardware tot

Serverabschaltung verwandelt teure Geräte in Elektroschrott
Worauf Sie beim Kauf achten sollten • Was der Gesetzgeber tun muss

TEST

Im Duell: Spiele-PCs gegen c't-Bauvorschlag
KI-Dienste verbessern Gesangsaufnahmen
Feinste Pixel: 5K-Monitor mit 218 dpi
M.2-SSD-Adapter für den Raspi 5
Flaches Falt-Handy Honor Magic V2

Der optimale Heimserver

Bauvorschlag & Kaufberatung: PC, Raspi oder NAS

FOKUS

Unseriöse Anbieter entlarven mit BaFin-Daten
Windows-Funktionen, die Microsoft rauswirft
Heizstab verwertet Photovoltaik-Überschuss
Was Sie über DNS wissen müssen
Server verwalten: Weboberfläche für Ansible
Linux-Installationen im Betrieb verschlüsseln



€ 5,90

AT € 6,50 | LUX, BEL € 6,90

NL € 7,20 | IT, ES € 7,40

CHF 9.90 | DKK 64,00

Kaufberatung: Smartphones von 100 bis 2000 Euro

Wann sich ein teures Handy lohnt • Mittelklasse-Modelle im Test

