



Bug Bytes #217 – how to submit vulnerabilities, writing a great writeup and 2 years of bug bounty

BY TRAVISINTIGRITI · NOVEMBER 22, 2023 · LAST UPDATED ON JULY 14, 2025

Bug Bytes is a weekly newsletter curated by members of the bug bounty community. The second series is curated by InsiderPhD. Every week, she keeps us up to date with a comprehensive list of write-ups, tools, tutorials and resources.

This issue covers the weeks from November 6th to November 19th

Intigrity News

- [Check out the interview with @eckert_madeline from @Microsoft explaining the importance & differences between #BugBounty & #VDP, and how you can partner with them!](#)
- [Were you one of the 10 teams who solved the #1337UPLIVE game hacking challenge, “Dark Secrets”? If not, here’s a walkthrough from @ CryptoCat](#)
- [The #1337UPLIVE 2023 CTF is OVER!! Massive congratulations to the winning teams](#)
- [Intigrity’s October Challenge is over!!](#)

From my notebook

1. [where do you ACTUALLY submit vulnerabilities?](#)
2. [Dan Rearden | The Write-Ups & Downs To Making A Great Write-Up | Simply Cyber Con 23](#)
3. [Bug bounty: year 2 – 0days, a \\$20k bounty and... laziness – bounty vlog #5](#)
4. [Easy \\$500 Vulnerabilities! // How To Bug Bounty](#)
5. [Biden’s 8 Rules for AI Usage & What it Means For You](#)



- [Potential vulnerability in AI chatbots feat. @rez0 #bugbounty #bugbountytips #bugbountyhunter](#)
(shorts)

- [Watch out for API use theft when implementing AI chatbots feat. @rez0 #bugbounty #bugbountytips](#) (shorts)
- [Wow! Sam Altman fired from OpenAI! #ai #chatgpt](#) (shorts)
- [How to Use DOM Invader in 2023](#)
- [How to monetise a scalable 0day in bug bounty? #bugbounty #bugbountytips #bugbountyhunter](#) (shorts)
- [What are clients REALLY asking? | Soft Skills for Hackers](#)
- [NoSQLi Tutorial Using PortSwigger \(with labs\)](#)
- [\\$3,200 client-side DoS in PayPal #bugbounty #bugbountytips #bugbountyhunter](#) (shorts)
- [What types of DoS bugs will get you a bounty? Case study of 138 DoS bug bounty reports](#)
- [Another Cisco 0-day discovered #cybersecurity #cisco](#) (shorts)
- [Getting Started with CTF's](#)
- [Bug Bounty Stories: HACKING REDBULL again! \(Tomcat + Jolokia Walkthrough\)](#)

Podcasts

- [The OG Bug Bounty King – Frans Rosen \(Ep. 45\)](#)
- [URL Parsing & Auth Bypass Magic \(Ep. 44\)](#)
- [It Wasn't Easy to Print \\$250 Million of Counterfeit Cash Darknet Diaries Ep. 102: Money Maker](#)
- [Phillip Wylie Show with Olivia Gallucci](#)
- [One Click, \\$9 Million In Student Debt Erased Darknet Diaries Ep. 139: D3f4ult](#)
- [Why Was Puerto Rico's Lottery Leaking Millions of Dollars a Month? Darknet Diaries Ep 101: Lotería](#)

Tutorials

- Beginner

- [Master JSON in 8 Minutes](#)
- [Access control vulnerabilities](#)
- [Let's together dive deep into information disclosure](#)
- [Broken Access Control and Privilege Escalation: What You Need to Know](#)
- Intermediate
 - [OpenCart Static Code Injection in common/security.admin](#)
 - [Hacking Microsoft IIS : Enumerating IIS for V](#)
 - [AppSec Tales XXIII | XPathI](#)
 - [How to find vulnerabilities in a web page in 10 minutes](#)
 - [How I Automatically Generate XSS Payload & Automate Reflected XSS](#)
 - [#4 Session Fixation—Secure Code Explain](#)
 - [What is Kerberoasting?? How it works](#)
 - [A Pentester's Approach to Kubernetes Security—Part 1](#)
- Advanced
 - [Exploiting Blind XXE: Going Out of Band](#)
 - [Exploiting Parallels Plesk Panels With Shodan](#)
 - [Unveiling Sensitive Information Exposure: IIS Tilde Enumeration Vulnerability](#)
 - [Janus Vulnerability \(CVE-2017-13156\)](#)
 - [Escalating Blind SSRF to a Remote Code Execution](#)
 - [Akamai Bypass! Advanced XSS.](#)
 - [Decoding Advanced XSS Payload Chaining Tactics](#)

Write ups 

- Security Research
 - [Process stomping and loading beacon with sRDI](#)
 - [Building a free Burp Collaborator with Cloudflare Workers](#)
 - [Visual Studio Code Security: Markdown Vulnerabilities in Third-Party Extensions \(2/3\)](#)
 - [Plundering Postman with Porch Pirate](#)

- [protectai/ai-exploits: A collection of real world AI/ML exploits for responsibly disclosed vulnerabilities](#)
- [I analyzed stackoverflow](#)
- [CrushFTP – CVE-2023-43177 – Unauthenticated Root-Level RCE Chain](#)
- [Accessing Azure Kubernetes Service as Guest and Cross-Tenant](#)
- [Escaping the sandbox: A bug that speaks for itself](#)
- [Static Code Injections in OpenCart \(CVE-2023-47444\)](#)
- [Tapping into a telecommunications company's office cameras](#)
- [Denial of Pleasure: Attacking Unusual BLE Targets with a Flipper Zero](#)
- [When An AOL Coder Sold the Whole Database](#)
- [From Akamai to F5 to NTLM... with love.](#)
- [Android Kitchen Sink: Send BLE spam to iOS, Android and Windows at once using Android app](#)
- [Our Pwn2Own journey against time and randomness \(part 2\)](#)
- [50 Shades of Vulnerabilities: Uncovering Flaws in Open-Source Vulnerability Disclosures](#)
- [Visual Studio Code Security: Deep Dive into Your Favorite Editor \(1/3\)](#)
- [PRTG Remote Code Execution](#)
- [Post-exploiting a compromised etcd – Full control over the cluster and its nodes](#)
- [Your printer is not your printer ! – Hacking Printers at Pwn2Own Part II](#)
- Bugs
 - [Privilege Escalation: Unauthorized Low-Privilege Users Creating Feature Bundles](#)
 - [Default Credentials, P1 with \\$\\$\\$\\$ Reward in a Bug Bounty Program](#)
 - [OAuth Misconfiguration Leads To Pre-Account Takeover\(snapchat\)](#)
 - [\\$1000 Bounty: How I scaled a Self-Redirect to an XSS in a web 3.0 system at Hackenproof](#)
 - [How I got a \\$500 reward for finding an unclaimed bucket on GitHub](#)
 - [Riding the Waves of API Versioning: Unmasking a Stored XSS Vulnerability, CSP Bypass Using YouTube...](#)
 - [Easy Admin Access—RVDP](#)
 - [How I hacked Google's bug tracking system itself for \\$15,600 in bounties](#)
 - [Idor That allowed me to get access to sensitive users files and share them](#)
 - [SSRF – access to ssh keys](#)
 - [Google VRP -\[IDOR\] Deleted Victim Data & Leaked](#)
 - [1200\\$ IDOR Flaw: Allow Attacker To Approve Project Time Tracking](#)
 - [I created posts on the newsletter page dedicated to the program administrator](#)
 - [Subdomain takeover and Text injection on a 404 error page-\\$100 bounty](#)

- [Unlocking Cash: Easy P1 Bug in Grafana Dashboard with Default Credentials = €€€€](#)
- [Dutch T-Shirts for Dutch Hacks: A Tale of Four Vulnerabilities!!](#)
- [Bypassing 2FA for Password Reset : By Request Manipulation 500\\$ Bug](#)
- [Race Conditions with pipelining](#)
- [Breaking Barriers: Unmasking the Easy Password Validation Bypass in Security Key Registration](#)
- [\\$1800 Bounty: Exploiting Unpredictable Data that Leads to All Users PII Exposure in an IDOR](#)
- [How I was able to find BAC on the University website leading to result dumping?](#)
- [CRITICAL BUG Alert: How I HACKED into a company's DATABASE](#)
- [Cloudflare Bypass leads to RXSS\[Reflected-Cross Site Scripting\] in Microsoft](#)
- [LFI to RCE— Bug bounty](#)
- [How I sent multiple payment requests on PhonePe, Paytm, and Google Pay.](#)
- [Discovering and Exploiting a XML External Entity \(XXE\) Vulnerability in a Public Bug Bounty Program](#)
- CTF challenges
 - [HackTheBox - Sandworm](#)
 - [HTB: Sandworm](#)
 - [Exploring a Flask App with SSTI \[HackTheBox Sandworm\]](#)
 - [Post IR Investigation - MoveIT Exploit - HTB Sherlocks - I Like To](#)
 - [HackTheBox - Download](#)
 - [HackTheBox - Broker](#)
 - [HTB: Broker](#)
 - [SSTI bypass using CRLF \(1337 UP CTF—Smarty Pants\)](#)
 - [GraphQL Misconfiguration Leads to Unlimited Money Transfer \(Intigriti CTF—Bug Bank\)](#)
 - [JWT Intrigue: Hidden Keys within Web Applications](#)
 - [Har Har Hijack: The Okta Plunder](#)
 - [TickTock Intrusion: The Timing Attack Challenge](#)
 - [Huntress CTF 2023—Write-up](#)
 - [Jupiter | HTB | Grafana | raw SQL Query | Shadow Simulator RCE | Sattrack](#)

Tools 

- [Goblob – A Fast Enumeration Tool For Publicly Exposed Azure Storage Blobs](#)
- [Forbidden-Buster – A Tool Designed To Automate Various Techniques In Order To Bypass HTTP 401 And 403 Response Codes And Gain Access To Unauthorized Areas In The System](#)
- [Afuzz – Automated Web Path Fuzzing Tool For The Bug Bounty Projects](#)
- [SSL Search—A tool to identify infrastructure and discover attack surfaces.](#)

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