



# Bug Bytes #192 – Post-recon blues, a lesson in Rust and fuzzing open source

BY TRAVISINTIGRITI · FEBRUARY 15, 2023 · LAST UPDATED ON MARCH 6, 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 February 6th to February 12th

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## Intigriti News

- [Weekly code snippet challenge!](#) and [then the solution](#)
- [Ubisoft join us with their VDP](#) why not take a look and skill up your game hacking?
- [New scope and double bounties, what else do you want? itsmeDigitalID has a had a major app update and is inviting all BE/NL citizens to report vulnerabilities. Promotion runs until Feb 19th, so be quick!](#)
- [Our heart goes out to everyone impacted by the Turkey-Syria earthquake. You can now donate your bounties to the 1212 relief fund by changing your default invoice details to DONATE-1212.](#)

## From my notebook

Hi everyone! I'm back! I took 2 weeks off while I adjusted to the new semester here. inthe UK, but we're back so let's check out this week's top 5...

1. [CyberSecurity Journey With @HarshBothra | Hacker2Hacker | SSRF](#)
2. [PHP Filter Injection: LFI2RCE Explained](#)
3. [A deep dive into certificates](#)
4. [Solving a VM-based CTF challenge without solving it properly](#)
5. [What Should You Do After Recon?!](#)

## Other Amazing Things

# Videos



- [How to Bug Bounty in 2023](#)
- [Web Application Hacking - File Upload Attacks Explained](#)
- [BeVigil | OSINT and Bugbounty](#)
- [Why Police Hacked this Messaging App](#)
- [ChatGPT Built Me a Hacking Tool...](#)
- [How Hackers Run For The Money!](#)
- [Malicious LNK File Analysis](#)
- [Cracking JSON Web Tokens](#)
- [\\$1mIn - Generating ETH from thin air - Aurora rainbow bridge](#)
- [Computer Hacking - Gartner Peer Insights DOM XSS](#)
- [Why you should try bug bounty hunting with application analysis!](#)
- [@PatrickAlphaC Web3 Education, Auditing and Advice for New Engineers in Web3](#)

# Podcasts .|||..|||..

- [Episode 362 - A lesson in Rust from Carol Nichols](#)
- [186 - An XNU Exploit and a Chrome Heap Overflow](#)
- [185 - Facebook Account Takeovers and a vBulletin RCE](#)
- [EP 107 How Google Secures It's Google Cloud Usage at Massive Scale](#)
- [Episode 361 - GitHub got pwnt, but it wasn't very exciting](#)

# Tweets

- [Sounds like someone is looking at your data closely... Protip: Host your own instance of xsshunter-express or ezxs to avoid leaking potentially sensitive data to this company. - MrTuxRacer](#)
- [Announcing Nuclei Cloud - SaaS platform built on the top of Nuclei - @emgeekboy](#)
- [Hey fam, What are some of the best shodan resources you all have seen? - @Jhaddix](#)
- [If you were restricted to only using one tool to perform subdomain discovery, which of these would you choose? @gregxsunday](#)
- [Hackvertor autocompletion in action - @garethhey](#)

# Tutorials

- [OWASP Top 10: A Guide for Pen-Testers & Bug Bounty Hunters](#)
- [Understanding SSL—Secure Socket Layer | 2023](#)
- [ARE SMART CONTRACTS REALLY SMART?](#)
- [BROKEN FUNCTION LEVEL AUTHORIZATION \[API SECURITY—0x2\]](#)
- [WHEN CLUSTERING MEETS CYBER-SECURITY](#)
- [ASSOCIATION RULE MINING](#)
- [How to test Exposed API Keys using Nuclei](#)
- [Securing Azure: Hunting with AzureHound](#)
- [SameSite Lax Bypass through Method Override | 2023](#)
- [Broken Access Control: Understanding and Finding Issue](#)
- [Hacking XML—XML Injection](#)
- [Cryptography for Blockchain Security](#)
- [The Role of Hash Functions in Cryptography](#)
- [SSRF—Server Side Request Forgery](#)

- [Creating and Winning a Capture the Flag Challenge](#)
- [Basic server-side template injection \(code context\) | 2023](#)
- [Creating your own tools to hunt bugs, a power often neglected](#)
- [NULL Pointer Dereference \[CWE-476\]](#)
- [Attacking and securing Docker containers](#)

# Write ups

- [Logic Error Bug Fix Review](#)
- [Bypassing SameSite=lax cookie restrictions to preform CSRF resulting to a horizontal privilege](#)
- [Blind Time-based SQL injection vulnerability in an Indian government website](#)
- [SSRF That Allowed Us to Access Whole Infra Web Services and Many More](#)
- [IDOR Leads to MASS Account Takeover](#)
- [HubSpot Full Account Takeover in Bug Bounty](#)
- [\[BUG BOUNTY\] SUBDOMAIN TAKEOVER IN TARGET CNAME GHOST.IO](#)
- [We Hacked GitHub for a Month](#)
- [How I Was Able to Takeover User Accounts via CSRF on an E-Commerce Website](#)
- [Disabling js for the win](#)
- [Making \\$500 by flipping a 0 to 1](#)
- [The truth behind the 3rd argument for exploiting the Webexservice](#)
- [Information disclosure or GDPR breach? A Google tale...](#)
- [How I got a \\$2000 bounty with RXSS](#)
- [Bug Bounty Hunting 101. Js files Diving.](#)
- [Finding Treasures in Github and Exploiting AWS for Fun and Profit— Part 1](#)
- [Fuzz Open Source, Get Paid by Google](#)
- [Reflected XSS on Target with tough WAF \( WAF Bypass \)](#)

- [Chaining Bugs to get my First Bug Bounty](#)
- [Debugging a Windows Service in User-Mode](#)
- [BlueKeep in details](#)
- [Does it really helps? Partially redacting account numbers contained in the credit report.](#)
- [SSRF in redacted.com: How I Found and Reported a Vulnerability](#)
- [Bypassing API Restrictions for Fun and Profit](#)
- [Deserialization of untrusted data—\[502\]](#)
- [ROP chains on ARM64](#)
- [OTP Bypass By Response Manipulation](#)
- [Easy Account Takeover on dell subdomain](#)
- [Why are you getting Indexed by Web Crawlers on the Intranet](#)

# Tools 🛠️

- [Firefly: a smart black-box fuzzer for web applications testing](#)
- [DNSrecon-gui - DNSrecon Tool With GUI For Kali Linux](#)
- [S3BucketList - Firefox plugin that lists Amazon S3 Buckets found in requests.](#)
- [InQL - Burp Extension for GraphQL Security Testing.](#)

# Tips 🧐

- [XSS WAF bypasses](#)
- [XNL's toolkit](#)
- [Double encode LFI payloads](#)

- [Googledorking for pastebin](#)

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