Bugcrowd public reports

Bug

- 1. XSS reflected https://www.indeed.com/hire/employer-confirmation
- 2. prototype pollution in tesla
- 3. Reflected XSS via HTML Injection
- 4. You link way porn
- 5. OAuth misconfiguration found on https://wemedia.opera.com
- 6. business logic flaw
- 7. <u>Subdomain Takeover for rtncf-rci.ral.r4.fws.gov</u>
- 8. Stored Xss on Portfolio
- 9. Reflected cross site scripting in login page
- 10. sensitive Data Exposure (User Personal Details)
- 11. 2FA Secret is not rotated
- 12. Vulnerable to Log4j
- 13. Panel access at https://news-push-88.op-mobile.opera.com
- 14. Password change does not invalidate API keys
- 15. Email HTML Injection at https://baito.indeed.com
- 16. Secret Board Name Exposure
- 17. XSS
- 18. Failed to validate Session after Password Change
- 19. IDOR_4 [on Add] services into victims account
- 20. Unrestricted file upload {Stored Xss for Token hijacking}
- 21. Able to change other publishers' payment details
- 22. CSRF- On Adding Bank Account
- 23. Open Redirect Via Chrome Extension
- 24. Authorized drivers can disable remote monitoring
- 25. HTTP Desync Attack (Request Smuggling) Mass Session Hijacking
- 26. 1.7M Password hashes, No Auth Required Access Tokens
- 27. User Role has Access to too much Information via Changelog
- 28. Link hijacking leads to open redirection on accounts.yoyogames.com
- 29. Pre-Auth Denial of Service in Crowd
- **30.** <u>Improper Authorization Second (Additional) Driver can list "add-driver"</u> invitation links
- 31. XXE via JUnit Preview in Confluence Cloud
- 32. Stored-xss is working
- 33. Local file read (CVE2020-3452 in CISCO ASA)
- 34. ExpressVPN Router Integer Buffer Overflow: Server Info Disclosure When
- Router's Nginx Server used as Reverse Proxy Server
- 35. Broken Twitter Handle Link
- 36. privilege escalation allow the admin to takeover the org by invite the user as owner
- 37. CSRF Bypass/plugins/servlet/oauth/consumer-info/XXX in Confluence Server
- 38. XSS on Yovogames Search
- 39. Impersonation via Broken Link Hijacking on https://sv.hellosign.com

- 40. Auth.Tesla.com Account Takeover of Internal Tesla Accounts
- 41. Authentication Bypass through HTTP Request Smuggling on

https://apm.ap.tesla.services

- 42. Self XSS on my.indeed.com affecting multiple input fields
- **43.** Reflected Cross Site Scripting while connection with Slack integration in Jira Server
- 44. <u>Several internal applications have open CORS</u>, allowing external folks to access the <u>content</u>
- 45. Android app allows authentication with new fingerprints
- 46. exploitable weaknesses in functionality
- 47. SpaceX debug page accessible when using Starlink
- 48. Exif Data not Removed after uploading image to Indox
- 49. Session fixation
- 50. Host 'docker' binary overwrite from Kata VM
- 51. Stored XSS [doi.gov/iacb/indian-arts-and-crafts-board-potential-violation-report
- 52. CSRF leads to name change
- 53. No DMARC Record Found
- 54. Xss Vulnerability of upload svg files in a collection section that triggers xss
- 55. <u>Leaking issue details in linked Jira/plugins/servlet/jira-chart-proxy</u>
- 56. Source code leakage due to exposed sourcemap
- 57. Backend Stock access which can be accessed to the admin
- 58. information Disclosure via url tampering
- **59.** <u>Linksys RE6500 UNAUTHENTICATED RCE working across multiple FW</u> versions
- 60. Discord Link expiredPossible vanity address could be used to link a malicious

Discord server

- 61. testdrive form user data info leak via [3rdparty] exploit
- 62. Linux clientLack of certificate validation leading to RCE
- 63. Linux clientcommand injectionlocal privilege escalation
- 64. https://edoiu.doi.gov/login/signup.php]
- 65. Clickjacking
- 66. Pre-auth Dos in Jira Server
- 67. config files with vpn pre-shared-key and other credentials in them
- 68. Information Disclosure of sensitive data CVE-2017-5487
- **69.** Lack of Security Headers
- 70. Xss in resume
- 71. Xss onemployers.indeed.com
- 72. Price Manipulation
- 73. Bypass URL and IP Address Restrictions on analytics.starlink.com
- 74. XSS in image with user-controlled src
- 75. Reflected XSS via HTML Injection2
- 76. postMessage XSS in Tesla Payment page
- 77. Open Redirect On login Page
- 78. HTML Injection > licensing.fcc.gov
- 79. Public access to bill
- **80.** text injection
- 81. Sensitive Log Files exposed to Public through Directory listing
- 82. Grafana admin login via default credentials

- 82. Bypassing security controls for authorisation bypass on identity.yoyogames.com
- 83. Asana Desktop Application Includes Personal Access Token
- 84. Blind stored XSS in indeed
- 85. Reflected Cross Site Scripting (XSS) on https://gamemaker.io
- 86. CSRF Leads to Logout any Loggedin user from their session
- 87. No Rate Limiting on resend email option when signing up for an account
- 88. REFLECTED XSS
- 89. RCE in Bitbucket DataCenter via HazelCastPort
- 90. Critical Local File Read in Electron Desktop App
- 91. Log4Shell (CVE-2021-44228)
- 92. Multiple privilege escalations using a low privileged user
- 93. <u>Bypass Sanitization for Stored XSS + Blind SSRF External + Open Redirect on publisher description</u>
- 94. RCE on https://beta-partners.tesla.com due to CVE-2020-0618
- 95. Reflected XSS
- 96. Privilege Escalation of Publisher Account due to IDOR
- 97. Slack is able to connect any user to a confluence page without even prompting anything
- 98. RCE on https://beta-partners.tesla.com due to CVE-2020-0618
- 99. Reflected XSS
- 100. <u>Pinterest Lite can be opened via LauncherActivity to load arbitrary urls and execute javascript in a webview</u>