

## Top Business Logic reports from HackerOne:

1. [Project Template functionality can be used to copy private project data, such as repository, confidential issues, snippets, and merge requests](#) to GitLab - 438 upvotes, \$12000
2. [Ethereum account balance manipulation](#) to Coinbase - 260 upvotes, \$0
3. [Account takeover through the combination of cookie manipulation and XSS](#) to Grammarly - 259 upvotes, \$0
4. [SSRF leaking internal google cloud data through upload function \[SSH Keys, etc..\]](#) to Vimeo - 250 upvotes, \$0
5. [Account Takeover via Email ID Change and Forgot Password Functionality](#) to New Relic - 212 upvotes, \$2048
6. [Blind SQL injection and making any profile comments from any users to disappear using "like" function \(2 in 1 issues\)](#) to Pornhub - 211 upvotes, \$0
7. [Abusing "Report as abuse" functionality to delete any user's post.](#) to Vanilla - 159 upvotes, \$300
8. [OLO Total price manipulation using negative quantities](#) to Upserve - 146 upvotes, \$0
9. [Unserialize leading to arbitrary PHP function invoke](#) to Rockstar Games - 113 upvotes, \$0
10. [HTTP Request Smuggling in Transform Rules using hexadecimal escape sequences in the concat\(\) function](#) to Cloudflare Public Bug Bounty - 105 upvotes, \$6000
11. [Null pointer dereference in SMTP server function smtp\\_string\\_parse](#) to Open-Xchange - 105 upvotes, \$1500
12. [XXE in Site Audit function exposing file and directory contents](#) to Semrush - 101 upvotes, \$0
13. [Claiming the listing of a non-delivery restaurant through OTP manipulation](#) to Zomato - 87 upvotes, \$3250
14. [Bypass of biometrics security functionality is possible in Android application \(com.shopify.mobile\)](#) to Shopify - 74 upvotes, \$500
15. [Old WebKit HTML agent in Template Preview function has multiple known vulnerabilities leading to RCE](#) to Lob - 68 upvotes, \$1500
16. [Parameter Manipulation allowed for viewing of other user's teavana.com orders](#) to Starbucks - 66 upvotes, \$0
17. [Title: Deceptive Manipulation of HTTP to HTTPS with VPN in Burp Suite](#) to PortSwigger Web Security - 66 upvotes, \$0
18. [Authorization Token on PlayStation Network Leaks via postMessage function](#) to PlayStation - 65 upvotes, \$1000
19. [Manipulating response leads to free access to Streamlabs Prime](#) to Logitech - 62 upvotes, \$0

20. [\[api.tumblr.com\] Denial of Service by cookies manipulation](#) to Automattic - 51 upvotes, \$0
21. [Captcha bypass for the most important function - At en.instagram-brand.com](#) to Automattic - 50 upvotes, \$0
22. [SSRF in VCARD photo upload functionality](#) to Open-Xchange - 49 upvotes, \$850
23. [Stored XSS in photo comment functionality](#) to Pornhub - 44 upvotes, \$0
24. [\[intensedebate.com\] No Rate Limit On The report Functionality Lead To Delete Any Comment When it is enabled](#) to Automattic - 43 upvotes, \$0
25. [SSRF in the application's image export functionality](#) to Visma Public - 42 upvotes, \$250
26. [Able to steal private files by manipulating response using Compose Email function of Lark](#) to Lark Technologies - 42 upvotes, \$0
27. [Unrestricted access to quiesce functionality in dss.api.playstation.com REST API leads to unavailability of application](#) to PlayStation - 40 upvotes, \$1000
28. [\[stored xss, pornhub.com\] stream post function](#) to Pornhub - 35 upvotes, \$1500
29. [SSRF in Functional Administrative Support Tool pdf generator \(██████\) \[HtUS\]](#) to U.S. Dept Of Defense - 34 upvotes, \$4000
30. [Parameter Manipulation allowed for editing the shipping address for other user's teavana.com subscriptions.](#) to Starbucks - 33 upvotes, \$0
31. [Logic flaw in the Post creation process allows creating posts with arbitrary types without needing the corresponding nonce](#) to WordPress - 33 upvotes, \$0
32. [Price manipulation via fraction values \(Parameter Tampering\)](#) to Shipt - 32 upvotes, \$100
33. [Able to steal private files by manipulating response using Auto Reply function of Lark](#) to Lark Technologies - 32 upvotes, \$0
34. [Business Logic Flaw in the subscription of the app](#) to Kraden - 31 upvotes, \$250
35. [Privilege escalation allows to use iframe functionality w/o upgrade](#) to Infogram - 31 upvotes, \$0
36. [Week Passwords generated by password reset function](#) to MTN Group - 30 upvotes, \$0
37. [Self-XSS in password reset functionality](#) to Shopify - 29 upvotes, \$500
38. [Parameter tampering can result in product price manipulation](#) to Adobe - 28 upvotes, \$0
39. [Manipulation of exam results at Semrush.Academy](#) to Semrush - 27 upvotes, \$0
40. [RCE via Print function \[Simplenote 1.1.3 - Desktop app\]](#) to Automattic - 26 upvotes, \$0
41. [GoldSrc: Buffer Overflow in DELTA\\_ParseDelta function leads to RCE](#) to Valve - 25 upvotes, \$3000
42. [Argument/Code Injection via ActiveStorage's image transformation functionality](#) to Ruby on Rails - 25 upvotes, \$0
43. [Add more seats by paying less via PUT /v2/seats request manipulation](#) to Krisp - 24

upvotes, \$0

44. [Notifications sent due to "Transfer report" functionality may be sent to users who are no longer authorized to see the report to HackerOne](#) - 19 upvotes, \$500
45. [Business Logic Flaw - A non premium user can change/update retailers to get cashback on all the retailers associated with Curve to Curve](#) - 19 upvotes, \$0
46. [IDOR in report download functionality on ads.tiktok.com to TikTok](#) - 16 upvotes, \$500
47. [Response Manipulation leads to Admin Panel Login Bypass at https://\[REDACTED\]/ to Sony](#) - 16 upvotes, \$0
48. [Multiple File Manipulation bugs in WP Super Cache to Automattic](#) - 15 upvotes, \$0
49. [response manipulation leads to bypass in register at employee website than 0 click account takeover to IBM](#) - 15 upvotes, \$0
50. [Spoof Email with Hyperlink Injection via Invites functionality to Pushwoosh](#) - 14 upvotes, \$0
51. [XSS in main search, use class tag to imitate Reverb.com core functionality, create false login window to Reverb.com](#) - 14 upvotes, \$0
52. [Remote Code Execution through Extension Bypass on Log Functionality to Concrete CMS](#) - 14 upvotes, \$0
53. [Incorrect handling of certain characters passed to the redirection functionality in Rails can lead to a single-click XSS vulnerability. to Ruby on Rails](#) - 14 upvotes, \$0
54. [Privilege escalation in the client impersonation functionality to Ubiquiti Inc.](#) - 12 upvotes, \$0
55. [CSV-injection in export functionality to Passit](#) - 12 upvotes, \$0
56. [Unauthenticated reflected XSS in preview\\_as\\_user function to Concrete CMS](#) - 12 upvotes, \$0
57. [DoS in bigdecimal's sqrt function due to miscalculation of loop iterations to Ruby](#) - 12 upvotes, \$0
58. [Stored self XSS at auto.mail.ru using add\\_review functionality to Mail.ru](#) - 11 upvotes, \$0
59. [\[CVE-2020-27194\] Linux kernel: eBPF verifier bug in or binary operation tracking function leads to LPE to Internet Bug Bounty](#) - 10 upvotes, \$750
60. [\[kb.informatica.com\] DOM based XSS in the bindBreadCrumb function to Informatica](#) - 10 upvotes, \$0
61. [Logic issue in email change process to Legal Robot](#) - 10 upvotes, \$0
62. [No Rate limit on Password Reset Function to Infogram](#) - 10 upvotes, \$0
63. [Impact of Using the PHP Function "phpinfo\(\)" on System Security - PHP info page disclosure to U.S. Department of State](#) - 10 upvotes, \$0
64. [Time-of-check to time-of-use vulnerability in the std::fs::remove\\_dir\\_all\(\) function of the Rust standard library to Internet Bug Bounty](#) - 9 upvotes, \$4000
65. [Improperly implemented password recovery link functionality to Phabricator](#) - 9 upvotes,

\$300

66. [Missing rate limiting on password reset functionality allows to send lot of emails to Nextcloud](#) - 9 upvotes, \$100
67. [Reflected XSS by way of jQuery function to Pornhub](#) - 9 upvotes, \$50
68. [Business Logic, currency arbitrage - Possibility to pay less than the price in USD to PortSwigger Web Security](#) - 9 upvotes, \$0
69. [CSRF in the "Add restaurant picture" function to Zomato](#) - 8 upvotes, \$50
70. [Server Side Request Forgery In Video to GIF Functionality to Imgur](#) - 8 upvotes, \$0
71. [Reputation Manipulation \(Theoretical\) to HackerOne](#) - 8 upvotes, \$0
72. [Impersonation of Wakatime user using Invitation functionality. to WakaTime](#) - 8 upvotes, \$0
73. [Change password logic inversion to Legal Robot](#) - 8 upvotes, \$0
74. [Logic issue in email change process to Legal Robot](#) - 8 upvotes, \$0
75. [Missing Password Confirmation at a Critical Function \(Payout Method\) to HackerOne](#) - 8 upvotes, \$0
76. [Allow authenticated users can edit, trash, and add new in BuddyPress Emails function to WordPress](#) - 8 upvotes, \$0
77. [memory corruption in wordwrap function to Internet Bug Bounty](#) - 7 upvotes, \$500
78. [Logic flaw enables restricted account to access account license key to New Relic](#) - 7 upvotes, \$500
79. [Logic Issue with Reputation: Boost Reputation Points to HackerOne](#) - 7 upvotes, \$0
80. [Business logic Failure - Browser cache management and logout vulnerability in Certly to Certly](#) - 7 upvotes, \$0
81. [unchecked unserialize usage in WordPress-Functionality-Plugin-Skeleton/functionality-plugin-skeleton.php to Ian Dunn](#) - 7 upvotes, \$0
82. [Application XSS filter function Bypass may allow Multiple stored XSS to Vimeo](#) - 7 upvotes, \$0
83. [Firefly's verify\\_access\\_token\(\) function does a byte-by-byte comparison of HMAC values. to Yelp](#) - 7 upvotes, \$0
84. [Remote Code Execution in the Import Channel function to ExpressionEngine](#) - 7 upvotes, \$0
85. [Parameter tampering : Price Manipulation of Products to WordPress](#) - 7 upvotes, \$0
86. [Rate limit function bypass can leads to occur huge critical problem into website. to Courier](#) - 7 upvotes, \$0
87. [CSV export/import functionality allows administrators to modify member and message content of a workspace to Slack](#) - 6 upvotes, \$250
88. [Deleted name still present via mouseover functionality for user accounts to HackerOne](#) - 6

- upvotes, \$0
89. [Deleted Post and Administrative Function Access in eCommerce Forum](#) to Shopify - 6 upvotes, \$0
  90. [Non-functional 2FA recovery codes](#) to Legal Robot - 6 upvotes, \$0
  91. [Incorrect Functionality of Password reset links](#) to Infogram - 6 upvotes, \$0
  92. [Business Logic Flaw allowing Privilege Escalation](#) to Inflection - 6 upvotes, \$0
  93. [Lodash "difference" \(possibly others\) Function Denial of Service Through Unvalidated Input](#) to Node.js third-party modules - 6 upvotes, \$0
  94. [Owner can change themselves for another Role Mode but application doesnot have this function.](#) to Doppler - 6 upvotes, \$0
  95. [ihsinme: CPP Add query for CWE-783 Operator Precedence Logic Error When Use Bool Type](#) to GitHub Security Lab - 5 upvotes, \$1800
  96. [Business logic Failure - Browser cache management and logout vulnerability.](#) to Localize - 5 upvotes, \$0
  97. [Issue with password reset functionality \[Minor\]](#) to Paragon Initiative Enterprises - 5 upvotes, \$0
  98. [The PdfServlet-functionality used by the "Tee vakuutustodistus" allows injection of custom PDF-content via CSRF-attack](#) to LocalTapiola - 5 upvotes, \$0
  99. [Weak e-mail change functionality could lead to account takeover](#) to Weblate - 5 upvotes, \$0
  00. [Amount Manipulation Buy Unlimited Credits in just \\$1.00](#) to Inflection - 5 upvotes, \$0
  01. [Locked\\_Transfer functional burning](#) to Monero - 5 upvotes, \$0
  02. [HTTP Host injection in redirect\\_to function](#) to Ruby on Rails - 5 upvotes, \$0
  03. [2 Cache Poisoning Attack Methods Affect Core Functionality www.exodus.com](#) to Exodus - 5 upvotes, \$0
  04. [Manipulation of submit payment request allows me to obtain Infrastructure Pro/Other Services for free or at greatly reduced price](#) to New Relic - 4 upvotes, \$600
  05. [Invalid parameter in memcpy function trough openssl\\_pbkdf2](#) to Internet Bug Bounty - 4 upvotes, \$500
  06. [Logic error with notifications: user that has left team continues to receive notifications and can not 'clean' this area on account](#) to HackerOne - 4 upvotes, \$0
  07. [Spamming any user from Reset Password Function](#) to HackerOne - 4 upvotes, \$0
  08. [Spamming any user from Reset Password Function](#) to Weblate - 4 upvotes, \$0
  09. [New team invitation functionality allows extend team without upgrade](#) to Infogram - 4 upvotes, \$0
  10. [Command Injection due to lack of sanitisation of tar.gz filename passed as an argument to pm2.install\(\) function](#) to Node.js third-party modules - 4 upvotes, \$0



11. [idor on upload profile functionality](#) to U.S. Dept Of Defense - 4 upvotes, \$0
12. [crash in locale\\_compose\(\) function](#) to Internet Bug Bounty - 3 upvotes, \$500
13. [Issue with Password reset functionality](#) to Uber - 3 upvotes, \$100
14. [Null pointer dereference in SMTP server function smtp\\_command\\_parse\\_data\\_with\\_size](#) to Open-Xchange - 3 upvotes, \$50
15. [SSRF \(Portscan\) via Register Function \(Custom Server\)](#) to RelateIQ - 3 upvotes, \$0
16. [Redirect URL in /intent/ functionality is not properly escaped](#) to X (Formerly Twitter) - 3 upvotes, \$0
17. [Missing Function Level Access Control in /cindex.php/widget/customize/](#) to Bookfresh - 3 upvotes, \$0
18. [Business/Functional logic bypass: Remove admins from admin group.](#) to Nextcloud - 3 upvotes, \$0
19. [Enumeration in unsubscribe -function of /omatalousuk \(viestinta.lahitapiola.fi\)](#) to LocalTapiola - 3 upvotes, \$0
20. [CSRF token manipulation in every possible form submits. NO server side Validation](#) to Liberapay - 3 upvotes, \$0
21. [Open redirect in switch account functionality](#) to Revive Adserver - 3 upvotes, \$0
22. [Command Injection in npm module name passed as an argument to pm2.install\(\) function](#) to Node.js third-party modules - 3 upvotes, \$0
23. [Incorrect logic in MySQL & MariaDB protocol leads to remote SSRF/Remote file read](#) to Internet Bug Bounty - 3 upvotes, \$0
24. [\[yarn\] yarn.lock integrity & hash check logic is broken](#) to Node.js third-party modules - 3 upvotes, \$0
25. [Java : Add a query to detect Spring View Manipulation Vulnerability](#) to GitHub Security Lab - 3 upvotes, \$0
26. [ihsinme: CPP Add query for CWE-401 memory leak on unsuccessful call to realloc function](#) to GitHub Security Lab - 2 upvotes, \$1800
27. [Price Manipulation](#) to Uzbey - 2 upvotes, \$0
28. [csrf on password change functionality](#) to Cloudflare Vulnerability Disclosure - 2 upvotes, \$0
29. [Abuse of "Remember Me" functionality.](#) to X (Formerly Twitter) - 2 upvotes, \$0
30. [Balance Manipulation - BUG](#) to Coinbase - 2 upvotes, \$0
31. [Missing function level access controls allowing attacker to abuse file access controls. Multiple vulnerabilities](#) to Zendesk - 2 upvotes, \$0
32. [Text manipulation in https://checkout.rbk.money](#) to RBKmoney - 2 upvotes, \$0
33. [SQL injection \(stacked queries\) in the export to Excel functionality on Vidyo Server](#) to 8x8 -

2 upvotes, \$0

34. [Secure credentials values disclosure to regular users due to access control issue in monitor creating function](#) to New Relic - 2 upvotes, \$0
35. [Integer overflow in "header\\_append" function](#) to curl - 2 upvotes, \$0
36. [crash in openssl\\_random\\_pseudo\\_bytes function](#) to Internet Bug Bounty - 1 upvotes, \$500
37. [heap overflow in php\\_ereg\\_replace function](#) to Internet Bug Bounty - 1 upvotes, \$500
38. [crash in implode\(\) function](#) to Internet Bug Bounty - 1 upvotes, \$500
39. [iconv\(\) function missing string length check](#) to Internet Bug Bounty - 1 upvotes, \$500
40. [crash in bzcompress function](#) to Internet Bug Bounty - 1 upvotes, \$500
41. [crash in get\\_icu\\_value\\_internal function](#) to Internet Bug Bounty - 1 upvotes, \$500
42. [another crash in locale\\_get\\_keywords function](#) to Internet Bug Bounty - 1 upvotes, \$500
43. [Invalid memory access in zend\\_strtod\(\) function](#) to Internet Bug Bounty - 1 upvotes, \$500
44. [crash in simplestring\\_addn function](#) to Internet Bug Bounty - 1 upvotes, \$500
45. [Invalid memory access in spl\\_filesystem\\_dir\\_open function](#) to Internet Bug Bounty - 1 upvotes, \$500
46. [Invalid memory access in php\\_basename function](#) to Internet Bug Bounty - 1 upvotes, \$500
47. [Invalid memory access in spl\\_filesystem\\_info\\_set\\_filename function](#) to Internet Bug Bounty - 1 upvotes, \$500
48. [CSRF in function "Set as primary" on accounts page](#) to Coinbase - 1 upvotes, \$0
49. [Rank Creation function not validating user inputs.](#) to WordPoints - 1 upvotes, \$0
50. [XSS in Search Communities Function](#) to Informatica - 1 upvotes, \$0
51. [XSS In /zuora/ functionality](#) to Zendesk - 1 upvotes, \$0
52. [Runtime manipulation iOS app breaking the PIN](#) to Coinbase - 1 upvotes, \$0
53. [DOM based XSS in search functionality](#) to SecNews - 1 upvotes, \$0
54. [Password Functionality not working correctly](#) to Khan Academy - 1 upvotes, \$0
55. [User provided values passed to PHP unset\(\) function](#) to Coinbase - 1 upvotes, \$0
56. [Heap overflow due to integer overflow in bzdecompress\(\) function](#) to Internet Bug Bounty - 1 upvotes, \$0
57. [Heap overflow due to integer overflow in pg\\_escape\\_string\(\) function](#) to Internet Bug Bounty - 1 upvotes, \$0
58. [Heap overflow due to integer overflow in php\\_escape\\_html\\_entities\\_ex\(\) function](#) to Internet Bug Bounty - 1 upvotes, \$0
59. [Use of Unsafe function || Strcpy](#) to curl - 1 upvotes, \$0
60. [AddressSanitizer reports a global buffer overflow in mktime\(\) function](#) to Internet Bug Bounty - 0 upvotes, \$500

61. [Arbitrary code execution in str\\_ireplace function](#) to Internet Bug Bounty - 0 upvotes, \$0
62. [DOS in browser using window.print\(\) function](#) to Brave Software - 0 upvotes, \$0
63. [Not using Binary::safe\\* functions for substr/strlen function](#) to Paragon Initiative Enterprises - 0 upvotes, \$0
64. [integer overflow in the \\_csv module's join\\_append\\_data function](#) to Internet Bug Bounty - 0 upvotes, \$0
65. [Business logic error](#) to UPchieve - 0 upvotes, \$0