



Real-World Bug Hunting

A Field Guide to Web Hacking

by Peter Yaworski

errata updated to print 3

Page	Error	Correction	Print corrected
83	We need to eliminate the <code>password</code> parameter, which we can do by adding <code>;-;, test'</code> OR <code>1='1;--.</code>	We need to eliminate the <code>password</code> parameter, which we can do by adding <code>;-;, test'</code> OR <code>1=1;--.</code>	Print 3
93	You should also look for places where you can pass data to a site in unexpected ways, such as where you can substitute array parameters in request data, as in the Uber bug.	You should also look for places where you can pass data to a site in unexpected ways, such as where you can substitute array parameters in request data, as in the Drupal bug.	Print 3
109	The default value of Responsibility is defined as 0  .	The default value of fundamental is defined as 0  .	Print 3
116	(the <code>/etc/issue</code> file will will return the operating system used):	(the <code>/etc/issue</code> file will return the operating system used):	Print 3
172	Cable submitted the vulnerability, and Yahoo! fixed it with within five hours of receiving his report.	Cable submitted the vulnerability, and Yahoo! fixed it within five hours of receiving his report.	Print 3
195	When using Burp Intruder, on the other hand, I'll send send a request for the domain . . .	When using Burp Intruder, on the other hand, I'll send a request for the domain . . .	Print 3
219	As of this writing, HackerOne is the only platform that allows hackers to publicly disclose bugs on on their platform,	As of this writing, HackerOne is the only platform that allows hackers to publicly disclose bugs on their platform,	Print 3
223	Bryant is the author of some great hacking tools, perhaps most notably XSSHunter, which you can use you can use to discover blind XSS vulnerabilities.	Bryant is the author of some great hacking tools, perhaps most notably XSSHunter, which you can use to discover blind XSS vulnerabilities.	Print 3