enjoy hands-on manual hacking and try not rely on tools too much in my methodology. I prefer seeing what's in front of me and understanding how it works.

Another great thing about using Burp Intruder to scan for content is you can use the "Grep - Match" feature to find certain keywords you find interesting. You can see an example below when looking for references of "login" across hundreds of in-scope domain index pages. Extremely simple to do and helps point me in the right direction as to where I should be spending my time.

Request	Payload	Status	Error	Redirec	Timeout	Length	login 1	Comment
		404		1		208909	✓	
2		404		1		210752	\checkmark	
1		404		1		227639	\checkmark	
6		200		2		179264	\checkmark	
5		200		3		266210	\checkmark	
3		404		1		210808	\checkmark	
•		200		1		515798	\checkmark	
11		200		1		198792	\checkmark	
3		200		4		1400552	\checkmark	
13		200		1		204608	\checkmark	
15		200		2		195399	\checkmark	
16		404		1		229268	\checkmark	
14		200		4		1396309	\checkmark	
25		404		1		227840	\checkmark	
26		404		1		68434	\checkmark	
12	1	200		4		1597298	\checkmark	
27		404		1		210920	\checkmark	
28		200		2		177326	\checkmark	
32		200		2		197495	\checkmark	
24		200		4		1521220	\checkmark	
29		200		4		1461244	\checkmark	
37		404		1		224936	\checkmark	
33		200		4		1386306	\checkmark	
88		401		1		227445	\checkmark	
39		400		1		227635	\checkmark	
35		200		4		1262869	\checkmark	
36		200		4		1246928	\checkmark	
10		401		1		225590	\checkmark	
12		404		1		228052	\checkmark	
7		200		1		2068		
10		200		1		2841		
17		200		1		389		
18		200		1		978		
19		200		1		8217		

You can expand your robots.txt data by scraping results from WayBackMachine.org. WayBackMachine enables you to view a site's history from years ago and sometimes old files referenced in robots.txt from years ago are still present today. These files usually contain old forgotten code which is more than likely vulnerable. You can find tools referenced at the start of this guide to help automate the process. I have high success with wide-scope programs and WayBackMachine.