Lab 2 worksheet: the three-request challenge test

THE LAB · ONLINE MARKETING ACADEMY · CHECK 1.5 OF 30

Site checked: _____ Date: _____ Checked by: _____

Chrome, private window (Ctrl+Shift+N), DevTools open on the Network tab (Ctrl+Shift+J). Read the **Status** column and the **Headers** tab of the first row, the page itself.

1. As a person. Load the page as it is.

2. Without scripts. Ctrl+Shift+P, Disable JavaScript, reload.

3. Crawler's name. Keep scripts off. Ctrl+Shift+P, Show Network conditions, untick Use browser default, paste: Mozilla/5.0 (compatible; OAI-SearchBot/1.4; +https://openai.com/searchbot), reload.

Address	Request	Status	cf-mitigated? (yes / no)	server header	What the page showed	Reached content? (yes / no)
Home page	1. As a person					
	2. Without scripts					
	3. Crawler's name					
Buyer page: _____	1. As a person					
	2. Without scripts					
	3. Crawler's name					

Reached content = status 200 to 299, no cf-mitigated header, and your own words on the page. **Challenge** = "Just a moment...", "Checking your browser", "Enable JavaScript and cookies to continue", "Verify you are human", "Access denied", a checkbox or a puzzle, or status 401, 403, 429 or 503.

Your number: home page _____ of 3. Buyer page _____ of 3.

Reading it: a challenge on request 2 stops every crawler, fix it first. A failure on request 3 alone is a question for your security team, not a verdict: your browser borrows the crawler's name, not its address.

Layer named in the headers (cloudflare, sucuri, datadome, imperva, akamai, plugin): _____ Who owns the fix: _____

Fix asked for on: _____ Fix made on: _____ Re-checked on: _____ New number: ___ of 3

From Lab 2 at onlinemarketingacademy.ai/lab/. Chrome steps from Chrome for Developers (Inspect network activity; Disable JavaScript; Override the user agent string), the OAI-SearchBot string from OpenAI's crawler page, all opened 3 November 2026. Check 1.5 of the 30 LLM Audit Pro checks (3 of 100 points), which reads the same three signals: status, security headers and page text.