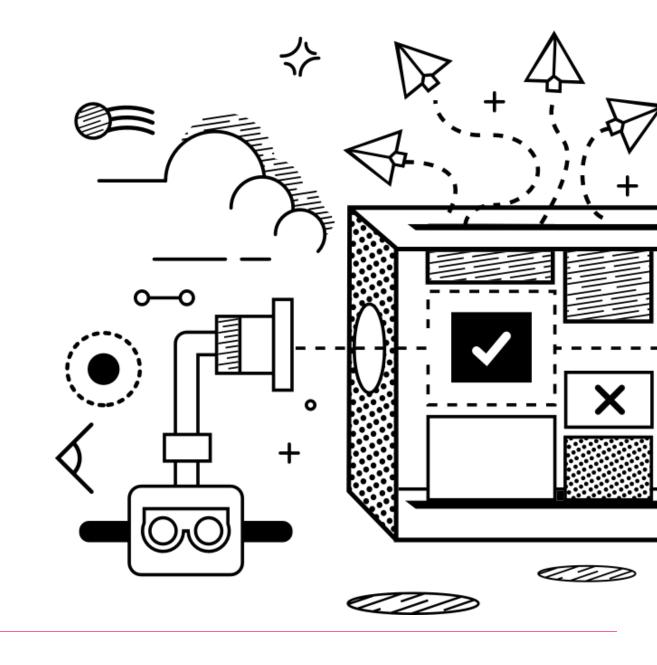
candour

Low-value pages and crawling

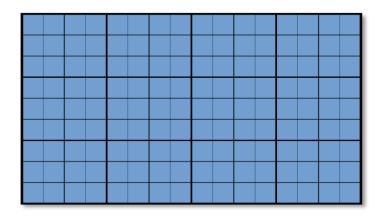


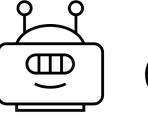
Trainer:

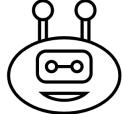
Mark Williams-Cook Candour

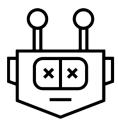


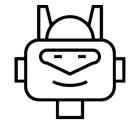
What are low-value pages?





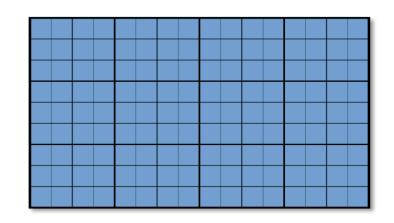


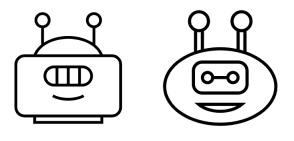


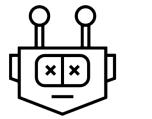


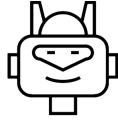
What are low-value pages?

When we talk about "pages" we are actually talking about URLs.





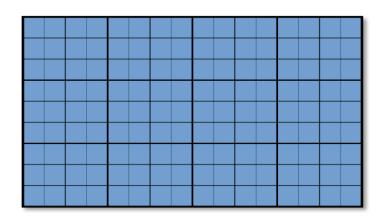


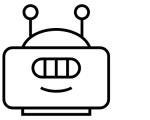


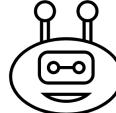
What are low-value pages?

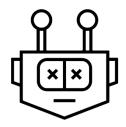
When we talk about "pages" we are actually talking about URLs.

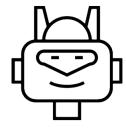
- Not worried if it appears in search
- Could be a duplicate/near duplicate page
- Might be generated because of technical debt









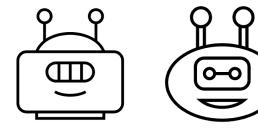


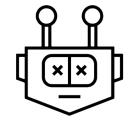
Low-value pages and crawling

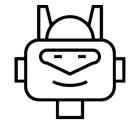
There are situations where a large website may be generating lots of "low-value" pages that are potentially causing crawling to not be as effective as it could be.

Sometimes the robots.txt is the best solution.



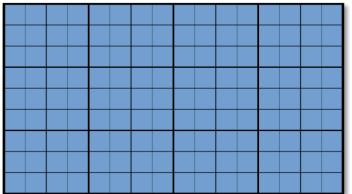


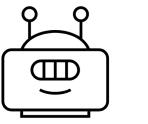


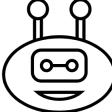


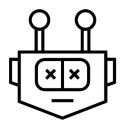
Example 1: MailOnline

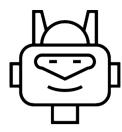








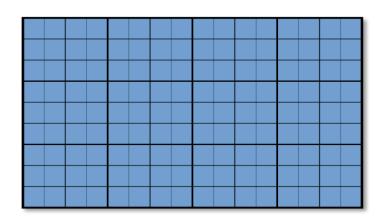


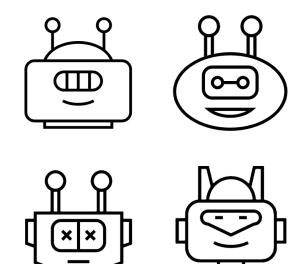


Technical debt

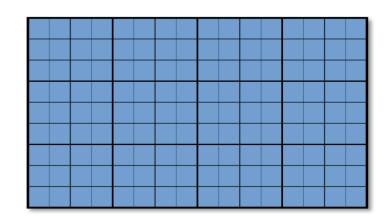
This is an example of technical debt.

There are other solutions to this problem that negate the need to use robots.txt and may result in better SEO performance.





Key concept



This kind of robots.txt management is only necessary on large sites where these kind of links scale with the website.



Key concept



Log file analysis can be used to confirm if you are having issues with crawling and crawl budget.



Challenge



Try visiting some of your favourite large websites and inspecting their robots.txt – it can be a really interesting "behind the scenes" look at their SEO!