

CS121 analytics report

1. Keep track of the subdomains that it visited, and count how many different URLs it has processed from each of those subdomains.

<http://www.ics.uci.edu>: 4371

<http://hobbes.ics.uci.edu>: 2

<http://ipubmed.ics.uci.edu>: 3

<https://intranet.ics.uci.edu>: 15

<http://vision.ics.uci.edu>: 162

<http://futurehealth.ics.uci.edu>: 5

<http://luci.ics.uci.edu>: 4

<http://sconce.ics.uci.edu>: 3

<https://duttgroup.ics.uci.edu/doku.php/projects>: 1

<http://asterix.ics.uci.edu>: 7

<http://hombao.ics.uci.edu>: 1

<http://mhcid.ics.uci.edu>: 5

<https://mswe.ics.uci.edu>: 8

<http://emj.ics.uci.edu>: 2

<https://netreg.ics.uci.edu>: 4

<https://swiki.ics.uci.edu/doku.php>: 1141

<https://seal.ics.uci.edu>: 54

<http://graphics.ics.uci.edu>: 19

<https://www.cert.ics.uci.edu>: 14

<https://grape.ics.uci.edu>: 8164

<https://sdcl.ics.uci.edu>: 4

<https://cbcl.ics.uci.edu>: 488

2. Find the page with the most valid out links (of all pages given to your crawler).
Out Links are the number of links that are present on a particular webpage.

<http://www.ics.uci.edu>

3. List of downloaded URLs and identified traps.

<https://drive.google.com/file/d/1I-Nvx7zT90td1G1MRoHvhrFaNqAvfq8F/view?usp=sharing>

4. What is the longest page in terms of number of words? (HTML markup doesn't count as words)

2255 words:

<http://www.ics.uci.edu/%7Ewscacchi/Presentations/OSS-Requirements/>

5. What are the 50 most common words in the entire set of pages? (Ignore English stop words,
which can be found, (<https://www.ranks.nl/stopwords>)

<https://docs.google.com/document/d/1ReWKic8a58XBe9HFCXXCIs1aoKM-aOgW5w5WqwanQiA/edit?usp=sharing>