

1. For the first phase, I tested the curl commands, and obtained single files. In order to obtain them all, I used the AS3p1.py program to obtain html, file it, process it, and process the filed data.
2. For part two, I performed all necessary calculations on the selected data.

URI	TF	IDF-Bing	TDIF	PR
http://crouton.net	0.01 14	9.53 14	0.1087	.3
http://arbeitsuche.info	0.00 32	9.53 14	0.1048	0
http://bcjbcj.ca	0.01 00	9.53 14	0.0953	0
http://missbraidybunch.tumblr.com	0.00 85	9.53 14	0.0810	.8
http://corujadomar.tumblr.com/	0.00 80	9.53 14	0.0763	.8
http://jskart.tumblr.com	0.00 62	9.53 14	0.0591	.8
http://hatariwater.tumblr.com	0.00 47	9.53 14	0.0448	.0
http://www.shopgodwill.com/search/SearchKey.asp?itemTitle=&catid=6&sellerID=183&closed=no&minPrice=	0.00 45	9.53 14	0.0045	.5
http://codepedia.info	0.00 36	9.53 14	0.0343	.5
http://openmicrolab.com/	0.01 10	9.53 14	0.0318	0

URI	TF	IDF-Bing	TDIF	PR
http://missbraidybunch.tumblr.com	0.0085	9.5314	0.0810	.8
http://corujadomar.tumblr.com/	0.0080	9.5314	0.0763	.8
http://jskart.tumblr.com	0.0062	9.5314	0.0591	.8
http://www.shopgodwill.com/search/SearchKey.asp?itemTitle=&catid=6&sellerID=183&closed=no&minPrice=	0.0045	9.5314	0.0045	.5
http://codepedia.info	0.0036	9.5314	0.0343	.5
http://crouton.net	0.0114	9.5314	0.1087	.3
http://arbeitsuche.info	0.0032	9.5314	0.1048	0
http://bcjbcj.ca	0.0100	9.5314	0.0953	0
http://hatariwater.tumblr.com	0.0047	9.5314	0.0448	.0
http://openmicrolab.com/	0.0110	9.5314	0.0318	0

3. To obtain page rank, I used the ranker at <http://www.seocentro.com/tools/search-engines/pagerank.html>
4. For the question of tau_b, I used an online Tau_b calculator:
http://www.wessa.net/rwasp_kendall.wasp
Tau_b value = 0.0361550785601139
P_value = 1