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###
# Sample .htaccess file for Apache 2
# EXAMPLE ONLY, use at your own risk
# Ensure that AllowOverride is enabled in the httpd.conf
# Ensure that mod_rewrite is enabled and functional
# Ensure that ProxyRequests are Off
###
# Restrict access if you wish. A good idea when testing.
Order Deny, Allow
# Deny from All
Allow from All
# Allow from localhost
# Allow from modem.ucsd.edu
# Allow from 132, 239, 68, 34
# Allow from 124,169,112,96
# Allow from 192,168,0,12
# For this to work, mod_rewrite must be enabled in your httpd.conf
RewriteEngine On
#LogLevel alert rewrite: trace3
RewriteBase /
# Any number of rewrite rules may be added, typically one per remote service is the most
secure
# Whatever URL you use should match what you put in your AJ config file. The more specific
the better
# Note: Apache2 collapses //// to / hence we need a little change to make the embedded URL
trick work
#RewriteRule ^proxy/http:/(modem.ucsd.edu/annoj/hg18.php)$ http://$1 [P,L]
#RewriteRule ^proxy/http:/(modem.ucsd.edu/annoj/histone.php)$ http://$1 [P,L]
#RewriteRule ^proxy/http:/tabit.ucsd.edu/fetchers/(.*).php$
http://tabit.ucsd.edu/fetchers/$1.php [P,L]
RewriteRule ^proxy/http://modem.ucsd.edu/annoj/(.*).php$ http://modem.ucsd.edu/annoj/$1.php
[P, L]
RewriteRule ^proxy/http:/chara.ucsd.edu/testbin/(.*).php$
http://chara.ucsd.edu/testbin/$1.php [P,L]
RewriteRule ^proxy/http:/chara.ucsd.edu/fetchers/(.*).php$
Lite: //skama ...ad ad../&stakama/#4 aka ff 13
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nttp://cnara.ucso.edu/fetchers/%L.pnp LP,LJ
RewriteRule ^proxy/http://132.239.156.230/annojphp/(.*).php$
http://132.239.156.230/anno.jphp/$1.php [P, L]
RewriteRule ^proxy/http://expresso.chem.ucsd.edu/anno.jphp/(.*).php$
http://expresso.chem.ucsd.edu/annojphp/$1.php[P,L]
RewriteRule ^proxy/http:/enhancer.ucsd.edu/annoj/(.*).php$
http://enhancer.ucsd.edu/annoj/$1.php [P,L]
RewriteRule ^proxu/http:/chromosome.ucsd.edu/annoi/(.*).php$
http://chromosome.ucsd.edu/annoj/$1.php [P,L]
RewriteRule ^proxy/http://198.202.90.147/annoj/(.*).php$ http://198.202.90.147/annoj/$1.php
[P, L]
RewriteRule ^proxy/http://ara.ucsd.edu/annojphp/(.*).php$
http://ara.ucsd.edu/annojphp/$1.php [P,L]
RewriteRule ^proxy/http://neomorph.salk.edu/hs/fetchers/(.*).php$
http://neomorph.salk.edu/hs/fetchers/$1.php[P,L]
RewriteRule ^proxy/http://tabit.ucsd.edu/annojphp/(.*).php$
http://tabit.ucsd.edu/annojphp/$1.php [P,L]
RewriteRule ^proxy/http://tabit.ucsd.edu/ZhengRNASeg/(.*).php$
http://tabit.ucsd.edu/ZhenaRNASea/$1.php [P.L]
RewriteRule ^proxy/http://tabit.ucsd.edu/sdec/(.*).php$ http://tabit.ucsd.edu/sdec/$1.php
[P.L]
RewriteRule ^proxy/http:/chianti.ucsd.edu/Spombe_cellcycle/star/fetchers/models/(.*).php$
http://chianti.ucsd.edu/Spombe_cellcucle/star/fetchers/models/$1.php [P.L]
RewriteRule ^proxy/http://tabit.ucsd.edu/fetchers/(.*).php$
http://tabit.ucsd.edu/fetchers/$1.php [P,L]
RewriteRule ^proxy/http:/tabit.ucsd.edu/fetchers/models/(.*).php$
http://tabit.ucsd.edu/fetchers/models/$1.php [P,L]
RewriteRule ^proxy/http:/tabit.ucsd.edu/fetchers/geo_models/(.*).php$
http://tabit.ucsd.edu/fetchers/geo_models/$1.php [P,L]
RewriteRule ^proxy/http://tabit.ucsd.edu/fetchers/tmp_models/(.*).php$
http://tabit.ucsd.edu/fetchers/tmp_models/$1.php [P,L]
RewriteRule
^proxy/http://neomorph.salk.edu/ips_methylomes/hs/fetchers/methylation/(.*).php$
http://neomorph.salk.edu/ips_methylomes/hs/fetchers/methylation/$1.php [P,L]
RewriteRule ^proxy/http://neomorph.salk.edu/ips_methylomes/hs/fetchers/bisulfite/(.*).php$
http://neomorph.salk.edu/ips_methylomes/hs/fetchers/bisculfite/$1.php [P,L]
RewriteRule ^proxy/http://neomorph.salk.edu/ips_methylomes/hs/fetchers/histones/(.*).php$
http://neomorph.salk.edu/ips_methylomes/hs/fetchers/histones/$1.php[P,L]
RewriteRule ^proxy/http://neomorph.salk.edu/ips_methylomes/hs/fetchers/models/(.*).php$
http://neomorph.salk.edu/ips_methylomes/hs/fetchers/models/$1.php [P,L]
RewriteRule ^proxy/http:/neomorph.salk.edu/ips_methylomes/hs/fetchers/ltr/(.*).php$
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http://neomorph.salk.edu/ips_methylomes/hs/fetchers/ltr/$1.php [P,L]
RewriteRule ^proxy/http://neomorph.salk.edu/ips_methylomes/hs/fetchers/mrna/(.*).php$
http://neomorph.salk.edu/ips_methylomes/hs/fetchers/mrna/$1.php [P,L]
RewriteRule ^proxy/http://neomorph.salk.edu/ips_methylomes/hs/fetchers/smrna/(.*).php$
http://neomorph.salk.edu/ips_methylomes/hs/fetchers/smrna/$1.php [P,L]
RewriteRule ^proxy/http://neomorph.salk.edu/ips_methylomes/hs/fetchers/refs/(.*).php$
http://neomorph.salk.edu/ips_methylomes/hs/fetchers/refs/$1.php [P,L]
RewriteRule ^proxy/http:/tabit.ucsd.edu:8080/(.*)$ http://tabit.ucsd.edu:8080/$1 [P,L]
# RewriteRule ^a$ b [P,L]
# RewriteRule ^a$ http://www.googleNASeqindex.html [P,L]
# Do NOT use overly permissive rules like this, you're asking for trouble if you do.
# RewriteRule ^index\.html/http:/(.*)$ http://$1 [P,ewriteRule ^proxy/http:
RewriteRule ^proxy/http:/alya.ucsd.edu:8080/(.*)$ http://alya.ucsd.edu:8080/$1 [P,L]
RewriteRule ^proxy/http://urdomain/(.*)$ http://urdomain/$1 [P,L]
RewriteRule ^proxy/http: /192.168.115.187:8080/(.*)$ http://192.168.115.187:8080/$1 [P,L]
RewriteRule ^proxy/http://hgdownload.cse.ucsc.edu/(.*)$ http://hgdownload.cse.ucsc.edu/$1
[P, L]
RewriteRule ^proxy/http://tabit.ucsd.edu/(.*)$ http://tabit.ucsd.edu/$1 [P,L]
RewriteRule ^proxy/http://neomorph.salk.edu/(.*)$ http://neomorph.salk.edu/$1 [P,L]
```

RewriteRule ^proxy/http://genboree.org/(.*)\$ http://genboree.org/\$1 [P,L]