

ALUNO:RAFAEL DA SILVA GONÇALVES MATRICULA:495519

```
clienterafael@clienterafael:~$ wget www.ufc.br
--2023-06-23 17:28:07-- http://www.ufc.br/
Resolving www.ufc.br (www.ufc.br)... 200.17.41.185
Connecting to www.ufc.br (www.ufc.br)[200.17.41.185]:80... connected.
HTTP request sent, awaiting response... 403 Forbidden
2023-06-23 17:28:07 ERROR 403: Forbidden.

clienterafael@clienterafael:~$ wget www.uece.br
--2023-06-23 17:28:23-- http://www.uece.br/
Resolving www.uece.br (www.uece.br)... 54.232.162.15, 18.229.230.129
Connecting to www.uece.br (www.uece.br)[54.232.162.15]:80... connected.
HTTP request sent, awaiting response... 403 Forbidden
2023-06-23 17:28:23 ERROR 403: Forbidden.

clienterafael@clienterafael:~$ wget www.google.co
--2023-06-23 17:28:29-- http://www.google.co/
Resolving www.google.co (www.google.co)... 142.251.128.46, 2800:3f0:4001:829::200e
Connecting to www.google.co (www.google.co)[142.251.128.46]:80... connected.
HTTP request sent, awaiting response... 301 Moved Permanently
Location: https://www.google.com/ [following]
--2023-06-23 17:28:30-- https://www.google.com/
Resolving www.google.com (www.google.com)... 142.251.129.228, 2800:3f0:4001:82d::2004
Connecting to www.google.com (www.google.com)[142.251.129.228]:443... connected.
HTTP request sent, awaiting response... ^C
clienterafael@clienterafael:~$ wget www.google.com
--2023-06-23 17:28:32-- http://www.google.com/
Resolving www.google.com (www.google.com)... 142.251.129.228, 2800:3f0:4001:82d::2004
Connecting to www.google.com (www.google.com)[142.251.129.228]:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: unspecified [text/html]
Saving to: 'index.html'

index.html                               [ <=> ] 17,35K --.-KB/s in 0,04s

2023-06-23 17:28:32 (448 KB/s) - 'index.html' saved [17764]
```

#INSERT YOUR OWN RULE(S) HERE TO ALLOW ACCESS FROM YOUR CLIENTS

#

include /etc/squid/conf.d/*.conf

acl localnet src 192.168.56.0/24

acl blockuece url_regex uece

http_access deny localnet blockuece

acl blockufc url_regex ufc

http_access deny localnet blockufc

http_access allow localnet

Example rule allowing access from your local networks.

Adapt localnet in the ACL section to list your (internal) IP networks

from where browsing should be allowed

#http_access allow localnet

http_access allow localhost

And finally deny all other access to this proxy

http_access deny all