Linux

Ubuntu Server 16.04 LTS

Configuração do Proxy c/ Autenticação no Ubuntu Server

Professor:

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Sumário



1-Configuração do Proxy c/ Autenticação no Servidor Linux

Configuração do Servidor Proxy com Autenticação no Linux Servidor Ubuntu 16.04 LTS

Em todas as versões



```
root@ubuntu:/home/ubuntu# apt-get update
Hit:1 http://br.archive.ubuntu.com/ubuntu xenial InRelease
Hit:2 http://br.archive.ubuntu.com/ubuntu xenial-updates InRelease
Hit:3 http://br.archive.ubuntu.com/ubuntu xenial-backports InRelease
Get:4 http://security.ubuntu.com/ubuntu xenial-security InRelease [94.5 kB]
Fetched 94.5 kB in 6s (15.5 kB/s)
Reading package lists... Done
root@ubuntu:/home/ubuntu#
```

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```
root@ubuntu:/home/asoa# apt-get install apache2-utils
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following extra packages will be installed:
   libapr1 libaprutil1
The following NEW packages will be installed:
   apache2-utils libapr1 libaprutil1
0 upgraded, 3 newly installed, 0 to remove and 50 not upgraded.
Need to get 245 kB of archives.
After this operation, 874 kB of additional disk space will be used.
Do you want to continue? [Y/n]
```

root@ubuntu:/home/ubuntu# touch /etc/squid/squid_passwd



root@ubuntu:/home/ubuntu# htpasswd /etc/squid/squid_passwd asoa_



root@ubuntu:/home/ubuntu# htpasswd /etc/squid/squid_passwd asoa Neu password: Re-type new password: Adding password for user asoa

root@ubuntu:/home/ubuntu#



root@ubuntu:/home/ubuntu# nano /etc/squid/squid.conf _

http_port 3128 visible hostname ewerton acl all src http access allow all

GNU nano 2.5.3

File: /etc/squid/squid.conf





GNII nano 2.5.3 File: /etc/squid/squid.conf Modified http port 3128 visible hostname ewerton acl all src auth param basic realm Squid auth_param basic program /usr/lib/squid/basic_ncsa_auth /etc/squid/squid_passwd acl autenticados proxu auth REQUIRED http_access allow autenticados #http_access allow all



rootBubuntu:/home/ubuntu# squid -z 2016/09/14 02:47:16| Squid is already running! Process ID 1184 rootBubuntu:/home/ubuntu#



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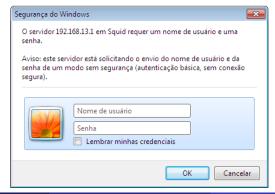
root@ubuntu:/home/ubuntu# squid -z 2016/09/14 02:47:16| Squid is already running† Process ID 1184 root@ubuntu:/home/ubuntu# service squid restart root@ubuntu:/home/ubuntu#

1.2- Teste do Servidor Proxy com Autenticação



1.2- Teste do Servidor Proxy com Autenticação





Contato

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