

Бункер-02, Privoxy на VDS / Ubuntu Server

Продолжение поста:

<http://crimea-karro.blogspot.ru/2015/07/01-privoxy-vds-ubuntu-server.html>

Кеширующий Web Proxy polipo...

\$ `nano /etc/polipo/config`

Basic configuration

logSyslog = true

logFile = /var/log/polipo/polipo.log

Uncomment one of these if you want to allow remote clients to
connect:

#proxyAddress = ":::99" # both IPv4 and IPv6

proxyAddress = "0.0.0.0" # IPv4 only

proxyAddress = "127.0.0.1"

proxyPort = 8123

If you do that, you'll want to restrict the set of hosts allowed to
connect:

allowedClients = "127.0.0.1, 134.157.168.57"

allowedClients = "127.0.0.1, 134.157.168.0/24"

allowedClients = 127.0.0.1

allowedPorts = 1-65535

Uncomment this if you want your Polipo to identify itself by
something else than the host name:

proxyName = "localhost"

Uncomment this if there's only one user using this instance of Polipo:

cachelsShared = false

Uncomment this if you want to use a parent proxy:

#parentProxy = "127.0.0.1:8118"

Uncomment this if you want to use a parent SOCKS proxy:

#socksParentProxy = "localhost:9050"

#socksProxyType = socks5

Memory

Uncomment this if you want Polipo to use a ridiculously small amount
of memory (a hundred C-64 worth or so):

chunkHighMark = 819200

objectHighMark = 128

Uncomment this if you've got plenty of memory:

chunkHighMark = 50331648

objectHighMark = 16384

chunkHighMark = 67108864

On-disk data

Uncomment this if you want to disable the on-disk cache:

#diskCacheRoot = "/var/cache/polipo"

diskCacheRoot = ""

diskCacheTruncateTime = 7d

diskCacheUnlinkTime = 15d

diskCacheTruncateSize = 128 MB

Uncomment this if you want to put the on-disk cache in a
non-standard location:

#diskCacheRoot = ""

Uncomment this if you want to disable the local web server:

localDocumentRoot = ""

Uncomment this if you want to enable the pages under /polipo/index?
and /polipo/servers?. This is a serious privacy leak if your proxy
is shared.

disableIndexing = false

disableServersList = false

disableLocalInterface = true

disableConfiguration = true

Domain Name System

Uncomment this if you want to contact IPv4 hosts only (and make DNS queries somewhat faster):

#

#dnsQueryIPv6 = no

Uncomment this if you want Polipo to prefer IPv4 to IPv6 for

double-stack hosts:

#

dnsQueryIPv6 = reluctantly

Uncomment this to disable Polipo's DNS resolver and use the system's

default resolver instead. If you do that, Polipo will freeze during

every DNS query:

dnsUseGethostbyname = yes

HTTP

Uncomment this if you want to enable detection of proxy loops.

This will cause your hostname (or whatever you put into proxyName

above) to be included in every request:

disableVia = true

Uncomment this if you want to slightly reduce the amount of

information that you leak about yourself:

censoredHeaders = from, accept-language

censorReferer = maybe

censoredHeaders = from,accept-language,x-pad,link

censorReferer = maybe

Uncomment this if you're paranoid. This will break a lot of sites,

though:

censoredHeaders = set-cookie, cookie, cookie2, from, accept-language

censorReferer = true

Uncomment this if you want to use Poor Man's Multiplexing; increase

the sizes if you're on a fast line. They should each amount to a few

seconds' worth of transfer; if pmmSize is small, you'll want

pmmFirstSize to be larger.

Note that PMM is somewhat unreliable.

pmmFirstSize = 16384

pmmSize = 8192

Uncomment this if your user-agent does something reasonable with

Warning headers (most don't):

relaxTransparency = maybe

Uncomment this if you never want to revalidate instances for which
data is available (this is not a good idea):

relaxTransparency = yes

Uncomment this if you have no network:

proxyOffline = yes

Uncomment this if you want to avoid revalidating instances with a
Vary header (this is not a good idea):

mindlesslyCacheVary = true

Suggestions from Incognito configuration

maxConnectionAge = 3m

maxConnectionRequests = 100

serverMaxSlots = 16

serverSlots = 2

tunnelAllowedPorts = 1-65535

dnsMaxTimeout=30

dontCacheCookies = true

B privoxy устанавливаем перенаправление локально:

Polipo

forward / 127.0.0.1:8123

\$ /usr/local/etc/rc.d/privoxy restart

\$ /usr/local/etc/rc.d/polipo restart

Если используем socks:

\$ sockstat -4 | grep polipo