

```
Last login: Wed Feb 27 13:57:50 on ttys000
Shefal1-Emmanuel's-MacBook-Pro-2018:~ shefal1emmanuel$ ssh -i Desktop/emmanuel.pem ubuntu@172.17.64.246
The authenticity of host '172.17.64.246 (172.17.64.246)' can't be established.
ECDSA key fingerprint is SHA256:y3sQEXmQpDrXtNypcAXtus1bAciySzQbQFVu7/aBnmE.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '172.17.64.246' (ECDSA) to the list of known hosts.
Welcome to Ubuntu 18.04 LTS (GNU/Linux 4.15.0-22-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/advantage

System information disabled due to load higher than 1.0

 * 'snap info' now shows the freshness of each channel.
   Try 'snap info microk8s' for all the latest goodness.

Get cloud support with Ubuntu Advantage Cloud Guest:
http://www.ubuntu.com/business/services/cloud

198 packages can be updated.
95 updates are security updates.

Last login: Wed Feb 20 12:52:55 2019
ubuntu@shefal1emmanuel$2ndinstance:~$ sudo passwd ubuntu
Enter new UNIX password:
Retype new UNIX password:
Sorry, passwords do not match
passwd: Authentication token manipulation error
passwd: password unchanged
ubuntu@shefal1emmanuel$2ndinstance:~$ sudo passwd ubuntu
Enter new UNIX password:
Retype new UNIX password:
passwd: password updated successfully
ubuntu@shefal1emmanuel$2ndinstance:~$ sudo apt update
Hit:1 http://security.ubuntu.com/ubuntu bionic-security InRelease
Hit:2 http://nova.clouds.archive.ubuntu.com/ubuntu bionic InRelease
Get:3 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates InRelease [88.7 kB]
Get:4 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-backports InRelease [74.6 kB]
Fetched 163 kB in 1s (160 kB/s)
Reading package lists... Done
Building dependency tree
Reading state information... Done
192 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@shefal1emmanuel$2ndinstance:~$ nginx-full
nginx-full: command not found
ubuntu@shefal1emmanuel$2ndinstance:~$ sudo apt install nginx-full
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following package was automatically installed and is no longer required:
  grub-pc-bin
Use 'sudo apt autoremove' to remove it.
The following additional packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg-turbo8 libjpeg8 libnginx-mod-http-auth-pam libnginx-mod-http-dav-ext libnginx-mod-http-echo libnginx-mod-http-geoip
  libnginx-mod-http-image-filter libnginx-mod-http-submodule libnginx-mod-http-upstream-fair libnginx-mod-http-xslt-filter libnginx-mod-mail libnginx-mod-stream libtiff5 libwebp6 libxpm4
  nginx-common
Suggested packages:
  libgd-tools fcgiwrap nginx-doc
The following NEW packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg-turbo8 libjpeg8 libnginx-mod-http-auth-pam libnginx-mod-http-dav-ext libnginx-mod-http-echo libnginx-mod-http-geoip
  libnginx-mod-http-image-filter libnginx-mod-http-submodule libnginx-mod-http-upstream-fair libnginx-mod-http-xslt-filter libnginx-mod-mail libnginx-mod-stream libtiff5 libwebp6 libxpm4
  nginx-common nginx-full
0 upgraded, 22 newly installed, 0 to remove and 192 not upgraded.
Need to get 2526 kB of archives.
After this operation, 8531 kB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libjpeg-turbo8 amd64 1.5.2-0ubuntu5.18.04.1 [110 kB]
Get:2 http://nova.clouds.archive.ubuntu.com/ubuntu bionic/main amd64 fonts-dejavu-core all 2.37-1 [1041 kB]
Get:3 http://nova.clouds.archive.ubuntu.com/ubuntu bionic/main amd64 fontconfig-config all 2.12.6-0ubuntu2 [55.8 kB]
Get:4 http://nova.clouds.archive.ubuntu.com/ubuntu bionic/main amd64 libfontconfig1 amd64 2.12.6-0ubuntu2 [137 kB]
Get:5 http://nova.clouds.archive.ubuntu.com/ubuntu bionic/main amd64 libjpeg8 amd64 8c-2ubuntu8 [2194 B]
Get:6 http://nova.clouds.archive.ubuntu.com/ubuntu bionic/main amd64 libjpeg-turbo8 amd64 2.1-3.1build1 [26.7 kB]
Get:7 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libtiff5 amd64 4.0.9-5ubuntu0.1 [152 kB]
Get:8 http://nova.clouds.archive.ubuntu.com/ubuntu bionic/main amd64 libwebp6 amd64 0.6.1-2 [185 kB]
Get:9 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libxpm4 amd64 1:3.5.12-1 [34.0 kB]
Get:10 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libgd3 amd64 2.2.5-4ubuntu0.2 [119 kB]
Get:11 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 nginx-common all 1.14.0-0ubuntu1.2 [37.4 kB]
Get:12 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 libnginx-mod-http-auth-pam amd64 1.14.0-0ubuntu1.2 [9952 B]
Get:13 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 libnginx-mod-http-dav-ext amd64 1.14.0-0ubuntu1.2 [11.7 kB]
Get:14 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 libnginx-mod-http-echo amd64 1.14.0-0ubuntu1.2 [21.3 kB]
Get:15 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libnginx-mod-http-geoip amd64 1.14.0-0ubuntu1.2 [11.2 kB]
Get:16 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libnginx-mod-http-image-filter amd64 1.14.0-0ubuntu1.2 [14.5 kB]
Get:17 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 libnginx-mod-http-submodule amd64 1.14.0-0ubuntu1.2 [13.0 kB]
Get:18 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 libnginx-mod-http-upstream-fair amd64 1.14.0-0ubuntu1.2 [13.1 kB]
Get:19 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libnginx-mod-http-xslt-filter amd64 1.14.0-0ubuntu1.2 [13.0 kB]
Get:20 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libnginx-mod-mail amd64 1.14.0-0ubuntu1.2 [41.8 kB]
Get:21 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libnginx-mod-stream amd64 1.14.0-0ubuntu1.2 [63.6 kB]
Get:22 http://nova.clouds.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 nginx-full amd64 1.14.0-0ubuntu1.2 [412 kB]
Fetched 2526 kB in 2s (1547 kB/s)
Preconfiguring packages ...
Selecting previously unselected package libjpeg-turbo8:amd64.
(Reading database ... 60645 files and directories currently installed.)
Preparing to unpack .../00-libjpeg-turbo8_1.5.2-0ubuntu5.18.04.1_amd64.deb ...
Unpacking libjpeg-turbo8:amd64 (1.5.2-0ubuntu5.18.04.1) ...
Selecting previously unselected package fonts-dejavu-core.
Preparing to unpack .../01-fonts-dejavu-core_2.37-1_all.deb ...
Unpacking fonts-dejavu-core (2.37-1) ...
Selecting previously unselected package fontconfig-config.
Preparing to unpack .../02-fontconfig-config_2.12.6-0ubuntu2_all.deb ...
Unpacking fontconfig-config (2.12.6-0ubuntu2) ...
Selecting previously unselected package libfontconfig1:amd64.
Preparing to unpack .../03-libfontconfig1_2.12.6-0ubuntu2_amd64.deb ...
Unpacking libfontconfig1:amd64 (2.12.6-0ubuntu2) ...
Selecting previously unselected package libjpeg8:amd64.
Preparing to unpack .../04-libjpeg8_8c-2ubuntu8_amd64.deb ...
Unpacking libjpeg8:amd64 (8c-2ubuntu8) ...
Selecting previously unselected package libjpeg-turbo8:amd64.
Preparing to unpack .../05-libjpeg-turbo8_1.5.2-0ubuntu5.18.04.1_amd64.deb ...
Unpacking libjpeg-turbo8:amd64 (1.5.2-0ubuntu5.18.04.1) ...
Selecting previously unselected package libtiff5:amd64.
Preparing to unpack .../06-libtiff5_4.0.9-5ubuntu0.1_amd64.deb ...
Unpacking libtiff5:amd64 (4.0.9-5ubuntu0.1) ...
Selecting previously unselected package libwebp6:amd64.
Preparing to unpack .../07-libwebp6_0.6.1-2_amd64.deb ...
Unpacking libwebp6:amd64 (0.6.1-2) ...
Selecting previously unselected package libxpm4:amd64.
Preparing to unpack .../08-libxpm4_1:3.5.12-1_amd64.deb ...
Unpacking libxpm4:amd64 (1:3.5.12-1) ...
Selecting previously unselected package libgd3:amd64.
Preparing to unpack .../09-libgd3_2.2.5-4ubuntu0.2_amd64.deb ...
Unpacking libgd3:amd64 (2.2.5-4ubuntu0.2) ...
Selecting previously unselected package nginx-common.
Preparing to unpack .../10-nginx-common_1.14.0-0ubuntu1.2_all.deb ...
Unpacking nginx-common (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-http-auth-pam.
Preparing to unpack .../11-libnginx-mod-http-auth-pam_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-http-auth-pam (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-http-dav-ext.
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Preparing to unpack .../12-libnginx-mod-http-dav-ext_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-http-dav-ext (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-http-echo.
Preparing to unpack .../13-libnginx-mod-http-echo_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-http-echo (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-http-geoip.
Preparing to unpack .../14-libnginx-mod-http-geoip_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-http-geoip (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-http-image-filter.
Preparing to unpack .../15-libnginx-mod-http-image-filter_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-http-image-filter (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-http-subst-filter.
Preparing to unpack .../16-libnginx-mod-http-subst-filter_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-http-subst-filter (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-http-upstream-fair.
Preparing to unpack .../17-libnginx-mod-http-upstream-fair_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-http-upstream-fair (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-http-xslt-filter.
Preparing to unpack .../18-libnginx-mod-http-xslt-filter_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-http-xslt-filter (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-mail.
Preparing to unpack .../19-libnginx-mod-mail_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-mail (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package libnginx-mod-stream.
Preparing to unpack .../20-libnginx-mod-stream_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking libnginx-mod-stream (1.14.0-0ubuntu1.2) ...
Selecting previously unselected package nginx-full.
Preparing to unpack .../21-nginx-full_1.14.0-0ubuntu1.2_amd64.deb ...
Unpacking nginx-full (1.14.0-0ubuntu1.2) ...
Processing triggers for ufw (0.35-5) ...
Processing triggers for ureadahead (0.100.0-20) ...
Setting up libjbig0:amd64 (2.1-3.1build1) ...
Setting up fonts-dejavu-core (2.37-1) ...
Setting up nginx-common (1.14.0-0ubuntu1.2) ...
Created symlink /etc/systemd/system/multi-user.target.wants/nginx.service → /lib/systemd/system/nginx.service.
Setting up libnginx-mod-http-subst-filter (1.14.0-0ubuntu1.2) ...
Setting up libjpeg-turbo8:amd64 (1.5.2-0ubuntu5.18.04.1) ...
Processing triggers for libc-bin (2.27-3ubuntu1) ...
Processing triggers for systemd (237-3ubuntu0) ...
Setting up libnginx-mod-http-auth-pam (1.14.0-0ubuntu1.2) ...
Setting up libnginx-mod-http-dav-ext (1.14.0-0ubuntu1.2) ...
Setting up libnginx-mod-mail (1.14.0-0ubuntu1.2) ...
Setting up libxpm4:amd64 (1:3.5.12-1) ...
Processing triggers for man-db (2.8.3-2) ...
Setting up libnginx-mod-http-xslt-filter (1.14.0-0ubuntu1.2) ...
Setting up libnginx-mod-http-upstream-fair (1.14.0-0ubuntu1.2) ...
Setting up libnginx-mod-http-geoip (1.14.0-0ubuntu1.2) ...
Setting up libwebp6:amd64 (0.6.1-2) ...
Setting up libjpeg8:amd64 (8c-2ubuntu8) ...
Setting up fontconfig-config (2.12.6-0ubuntu2) ...
Setting up libnginx-mod-stream (1.14.0-0ubuntu1.2) ...
Setting up libnginx-mod-http-echo (1.14.0-0ubuntu1.2) ...
Setting up libtiff5:amd64 (4.0.9-5ubuntu0.1) ...
Setting up libfontconfig1:amd64 (2.12.6-0ubuntu2) ...
Setting up libgd3:amd64 (2.2.5-4ubuntu0.2) ...
Setting up libnginx-mod-http-image-filter (1.14.0-0ubuntu1.2) ...
Setting up nginx-full (1.14.0-0ubuntu1.2) ...
Not attempting to start NGINX, port 80 is already in use.
Processing triggers for ureadahead (0.100.0-20) ...
Processing triggers for ufw (0.35-5) ...
Processing triggers for libc-bin (2.27-3ubuntu1) ...
ubuntu@shefaliemmanuel2ndinstance:~$ wget http://kodu.ut.ee/~jakovits/default
--2019-02-27 12:44:40-- http://kodu.ut.ee/~jakovits/default
Resolving kodu.ut.ee (kodu.ut.ee)... 193.40.5.127, 2001:bb8:2002:500:250:56ff:feb4:0
Connecting to kodu.ut.ee (kodu.ut.ee)|193.40.5.127|:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 284 [text/plain]
Saving to: 'default'
```

default 100%[=====] 284 --.-KB/s in 0s

2019-02-27 12:44:40 (32.0 MB/s) - 'default' saved [284/284]

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ubuntu@shefaliemmanuel2ndinstance:~$ pwd
/home/ubuntu
ubuntu@shefaliemmanuel2ndinstance:~$ sudo nano default
ubuntu@shefaliemmanuel2ndinstance:~$ sudo cp default /etc/nginx/sites-enabled/default
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx reload
nginx.service is not active, cannot reload.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo apt install nginx-full
Reading package lists... Done
Building dependency tree
Reading state information... Done
nginx-full is already the newest version (1.14.0-0ubuntu1.2).
The following package was automatically installed and is no longer required:
  grub-pc-bin
Use 'sudo apt autoremove' to remove it.
0 upgraded, 0 newly installed, 0 to remove and 192 not upgraded.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx reload
nginx.service is not active, cannot reload.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx status
● nginx.service - A high performance web server and a reverse proxy server
   Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
   Active: inactive (dead)
     Docs: man:nginx(8)

Feb 27 12:48:51 shefaliemmanuel2ndinstance systemd[1]: nginx.service: Unit cannot be reloaded because it is inactive.
Feb 27 12:49:32 shefaliemmanuel2ndinstance systemd[1]: nginx.service: Unit cannot be reloaded because it is inactive.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx start
Job for nginx.service failed because the control process exited with error code.
See "systemctl status nginx.service" and "journalctl -xe" for details.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx status
● nginx.service - A high performance web server and a reverse proxy server
   Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
   Active: failed (Result: exit-code) since Wed 2019-02-27 12:50:56 UTC; 6s ago
     Docs: man:nginx(8)
   Process: 2378 ExecStartPre=usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited, status=1/FAILURE)

Feb 27 12:50:56 shefaliemmanuel2ndinstance systemd[1]: Starting A high performance web server and a reverse proxy server...
Feb 27 12:50:56 shefaliemmanuel2ndinstance nginx[2378]: nginx: [emerg] host not found in upstream "172.17.64.2399" in /etc/nginx/sites-enabled/default:2
Feb 27 12:50:56 shefaliemmanuel2ndinstance nginx[2378]: nginx: configuration file /etc/nginx/nginx.conf test failed
Feb 27 12:50:56 shefaliemmanuel2ndinstance systemd[1]: nginx.service: Control process exited, code=exited status=1
Feb 27 12:50:56 shefaliemmanuel2ndinstance systemd[1]: nginx.service: Failed with result 'exit-code'.
Feb 27 12:50:56 shefaliemmanuel2ndinstance systemd[1]: Failed to start A high performance web server and a reverse proxy server.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo nano default
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx status
● nginx.service - A high performance web server and a reverse proxy server
   Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
   Active: failed (Result: exit-code) since Wed 2019-02-27 12:50:56 UTC; 43s ago
     Docs: man:nginx(8)
   Process: 2378 ExecStartPre=usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited, status=1/FAILURE)

Feb 27 12:50:56 shefaliemmanuel2ndinstance systemd[1]: Starting A high performance web server and a reverse proxy server...
Feb 27 12:50:56 shefaliemmanuel2ndinstance nginx[2378]: nginx: [emerg] host not found in upstream "172.17.64.2399" in /etc/nginx/sites-enabled/default:2
Feb 27 12:50:56 shefaliemmanuel2ndinstance nginx[2378]: nginx: configuration file /etc/nginx/nginx.conf test failed
Feb 27 12:50:56 shefaliemmanuel2ndinstance systemd[1]: nginx.service: Control process exited, code=exited status=1
Feb 27 12:50:56 shefaliemmanuel2ndinstance systemd[1]: nginx.service: Failed with result 'exit-code'.
Feb 27 12:50:56 shefaliemmanuel2ndinstance systemd[1]: Failed to start A high performance web server and a reverse proxy server.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx reload
nginx.service is not active, cannot reload.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx status
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• nginx.service - A high performance web server and a reverse proxy server
Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
Active: failed (Result: exit-code) since Wed 2019-02-27 12:50:56 UTC; 56s ago
Docs: man:nginx(8)
Process: 2378 ExecStartPre=/usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited, status=1/FAILURE)

Feb 27 12:50:56 shefaliemanuel2ndinstance systemd[1]: Starting A high performance web server and a reverse proxy server...
Feb 27 12:50:56 shefaliemanuel2ndinstance nginx[2378]: nginx: [emerg] host not found in upstream "172.17.64.2399" in /etc/nginx/sites-enabled/default:2
Feb 27 12:50:56 shefaliemanuel2ndinstance nginx[2378]: nginx: configuration file /etc/nginx/nginx.conf test failed
Feb 27 12:50:56 shefaliemanuel2ndinstance systemd[1]: nginx.service: Control process exited, code=exited status=1
Feb 27 12:50:56 shefaliemanuel2ndinstance systemd[1]: nginx.service: Failed with result 'exit-code'.
Feb 27 12:50:56 shefaliemanuel2ndinstance systemd[1]: Failed to start A high performance web server and a reverse proxy server.
Feb 27 12:51:44 shefaliemanuel2ndinstance systemd[1]: nginx.service: Unit cannot be reloaded because it is inactive.
ubuntu@shefaliemanuel2ndinstance:~$ sudo apt install nginx-full
Reading package lists... Done
Building dependency tree
Reading state information... Done
nginx-full is already the newest version (1.14.0-0ubuntu1.2).
The following package was automatically installed and is no longer required:
  grub-pc-bin
Use 'sudo apt autoremove' to remove it.
0 upgraded, 0 newly installed, 0 to remove and 192 not upgraded.
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx reload
nginx.service is not active, cannot reload.
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx start
Job for nginx.service failed because the control process exited with error code.
See "systemctl status nginx.service" and "journalctl -xe" for details.
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx reload
nginx.service is not active, cannot reload.
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx status
• nginx.service - A high performance web server and a reverse proxy server
Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
Active: failed (Result: exit-code) since Wed 2019-02-27 12:53:03 UTC; 8s ago
Docs: man:nginx(8)
Process: 2469 ExecStartPre=/usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited, status=1/FAILURE)

Feb 27 12:53:03 shefaliemanuel2ndinstance systemd[1]: Starting A high performance web server and a reverse proxy server...
Feb 27 12:53:03 shefaliemanuel2ndinstance nginx[2469]: nginx: [emerg] host not found in upstream "172.17.64.2399" in /etc/nginx/sites-enabled/default:2
Feb 27 12:53:03 shefaliemanuel2ndinstance nginx[2469]: nginx: configuration file /etc/nginx/nginx.conf test failed
Feb 27 12:53:03 shefaliemanuel2ndinstance systemd[1]: nginx.service: Control process exited, code=exited status=1
Feb 27 12:53:03 shefaliemanuel2ndinstance systemd[1]: nginx.service: Failed with result 'exit-code'.
Feb 27 12:53:03 shefaliemanuel2ndinstance systemd[1]: Failed to start A high performance web server and a reverse proxy server.
Feb 27 12:53:07 shefaliemanuel2ndinstance systemd[1]: nginx.service: Unit cannot be reloaded because it is inactive.
ubuntu@shefaliemanuel2ndinstance:~$ sudo nano default
ubuntu@shefaliemanuel2ndinstance:~$ sudo cp default /etc/nginx/sites-enabled/default
ubuntu@shefaliemanuel2ndinstance:~$ sudo nano default
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx status
• nginx.service - A high performance web server and a reverse proxy server
Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
Active: failed (Result: exit-code) since Wed 2019-02-27 12:53:03 UTC; 2min 21s ago
Docs: man:nginx(8)
Process: 2469 ExecStartPre=/usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited, status=1/FAILURE)

Feb 27 12:53:03 shefaliemanuel2ndinstance systemd[1]: Starting A high performance web server and a reverse proxy server...
Feb 27 12:53:03 shefaliemanuel2ndinstance nginx[2469]: nginx: [emerg] host not found in upstream "172.17.64.2399" in /etc/nginx/sites-enabled/default:2
Feb 27 12:53:03 shefaliemanuel2ndinstance nginx[2469]: nginx: configuration file /etc/nginx/nginx.conf test failed
Feb 27 12:53:03 shefaliemanuel2ndinstance systemd[1]: nginx.service: Control process exited, code=exited status=1
Feb 27 12:53:03 shefaliemanuel2ndinstance systemd[1]: nginx.service: Failed with result 'exit-code'.
Feb 27 12:53:07 shefaliemanuel2ndinstance systemd[1]: Failed to start A high performance web server and a reverse proxy server.
Feb 27 12:53:07 shefaliemanuel2ndinstance systemd[1]: nginx.service: Unit cannot be reloaded because it is inactive.
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx reload
nginx.service is not active, cannot reload.
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx start
Job for nginx.service failed because the control process exited with error code.
See "systemctl status nginx.service" and "journalctl -xe" for details.
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx reload
nginx.service is not active, cannot reload.
ubuntu@shefaliemanuel2ndinstance:~$ ls
default index.html
ubuntu@shefaliemanuel2ndinstance:~$ sudo nano default
ubuntu@shefaliemanuel2ndinstance:~$ ls
default index.html
ubuntu@shefaliemanuel2ndinstance:~$ sudo nano /etc/nginx/sites-enabled/default
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx restart
Job for nginx.service failed because the control process exited with error code.
See "systemctl status nginx.service" and "journalctl -xe" for details.
ubuntu@shefaliemanuel2ndinstance:~$ sudo service nginx status
• nginx.service - A high performance web server and a reverse proxy server
Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
Active: failed (Result: exit-code) since Wed 2019-02-27 12:57:53 UTC; 10s ago
Docs: man:nginx(8)
Process: 2637 ExecStart=/usr/sbin/nginx -g daemon on; master_process on; (code=exited, status=1/FAILURE)
Process: 2630 ExecStartPre=/usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited, status=0/SUCCESS)

Feb 27 12:57:50 shefaliemanuel2ndinstance systemd[1]: Starting A high performance web server and a reverse proxy server...
Feb 27 12:57:50 shefaliemanuel2ndinstance nginx[2637]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Feb 27 12:57:51 shefaliemanuel2ndinstance nginx[2637]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Feb 27 12:57:51 shefaliemanuel2ndinstance nginx[2637]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Feb 27 12:57:52 shefaliemanuel2ndinstance nginx[2637]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Feb 27 12:57:52 shefaliemanuel2ndinstance nginx[2637]: nginx: [emerg] bind() to 0.0.0.0:80 failed (98: Address already in use)
Feb 27 12:57:53 shefaliemanuel2ndinstance nginx[2637]: nginx: [emerg] still could not bind()
Feb 27 12:57:53 shefaliemanuel2ndinstance systemd[1]: nginx.service: Control process exited, code=exited status=1
Feb 27 12:57:53 shefaliemanuel2ndinstance systemd[1]: nginx.service: Failed with result 'exit-code'.
Feb 27 12:57:53 shefaliemanuel2ndinstance systemd[1]: Failed to start A high performance web server and a reverse proxy server.
ubuntu@shefaliemanuel2ndinstance:~$ netstat -tln
(Not all processes could be identified, non-owned process info
will not be shown, you would have to be root to see it all.)
Active Internet connections (only servers)
Proto Recv-Q Send-Q Local Address           Foreign Address         State       PID/Program name
tcp        0      0 0.0.0.0:22              0.0.0.0:*                LISTEN      -
tcp        0      0 0.0.0.0:80              0.0.0.0:*                LISTEN      -
tcp6       0      0 :::80                   :::*                    LISTEN      -
tcp6       0      0 :::22                   :::*                    LISTEN      -
ubuntu@shefaliemanuel2ndinstance:~$ ps -aux
USER      PID %CPU %MEM    VSZ   RSS TTY      STAT START   TIME COMMAND
root         0   0.0  0.0   0 0 ?        Ss   12:40   0:05 /sbin/init
root         2   0.0  0.0   0 0 ?        S    12:40   0:00 [kthreadd]
root         4   0.0  0.0   0 0 ?        I<   12:40   0:00 [kworker/0:0H]
root         6   0.0  0.0   0 0 ?        I<   12:40   0:00 [mm_percpu_wq]
root         7   0.0  0.0   0 0 ?        S    12:40   0:00 [ksoftirqd/0]
root         8   0.0  0.0   0 0 ?        I    12:40   0:00 [rcu_sched]
root         9   0.0  0.0   0 0 ?        I    12:40   0:00 [rcu_bh]
root        10   0.0  0.0   0 0 ?        S    12:40   0:00 [migration/0]
root        11   0.0  0.0   0 0 ?        S    12:40   0:00 [watchdog/0]
root        12   0.0  0.0   0 0 ?        S    12:40   0:00 [cpuhp/0]
root        13   0.0  0.0   0 0 ?        S    12:40   0:00 [kdevtmpfs]
root        14   0.0  0.0   0 0 ?        I<   12:40   0:00 [netns]
root        15   0.0  0.0   0 0 ?        S    12:40   0:00 [rcu_tasks_kthre]
root        16   0.0  0.0   0 0 ?        S    12:40   0:00 [kautdtd]
root        17   0.0  0.0   0 0 ?        S    12:40   0:00 [khungtaskd]
root        18   0.0  0.0   0 0 ?        S    12:40   0:00 [oom_reaper]
root        19   0.0  0.0   0 0 ?        I<   12:40   0:00 [writeback]
root        20   0.0  0.0   0 0 ?        S    12:40   0:00 [kcompactd0]
root        21   0.0  0.0   0 0 ?        SN   12:40   0:00 [ksmd]
root        22   0.0  0.0   0 0 ?        SN   12:40   0:00 [khugepaged]
root        23   0.0  0.0   0 0 ?        I<   12:40   0:00 [crypto]
root        24   0.0  0.0   0 0 ?        I<   12:40   0:00 [kintegritytyd]
root        25   0.0  0.0   0 0 ?        I<   12:40   0:00 [kblockd]
root        26   0.0  0.0   0 0 ?        I<   12:40   0:00 [ata_sff]
root        27   0.0  0.0   0 0 ?        I<   12:40   0:00 [md]
root        28   0.0  0.0   0 0 ?        I<   12:40   0:00 [edac-poller]
```

```

root      29 0.0 0.0 0 0 ? I< 12:40 0:00 [devfreq_wq]
root      30 0.0 0.0 0 0 ? I< 12:40 0:00 [watchdogd]
root      32 0.0 0.0 0 0 ? I 12:40 0:00 [kworker/0:1]
root      34 0.0 0.0 0 0 ? S 12:40 0:00 [kswapd0]
root      35 0.0 0.0 0 0 ? S 12:40 0:00 [ecryptfs-kthrea]
root      77 0.0 0.0 0 0 ? I< 12:40 0:00 [kthrotld]
root      78 0.0 0.0 0 0 ? I< 12:40 0:00 [acpi_thermal_pm]
root      79 0.0 0.0 0 0 ? S 12:40 0:00 [scsi_eh_0]
root      80 0.0 0.0 0 0 ? I< 12:40 0:00 [scsi_tmf_0]
root      81 0.0 0.0 0 0 ? S 12:40 0:00 [scsi_eh_1]
root      82 0.0 0.0 0 0 ? I< 12:40 0:00 [scsi_tmf_1]
root      83 0.0 0.0 0 0 ? I 12:40 0:00 [kworker/u2:2]
root      88 0.0 0.0 0 0 ? I< 12:40 0:00 [ipv6_addrconf]
root      97 0.0 0.0 0 0 ? I< 12:40 0:00 [kstrp]
root     114 0.0 0.0 0 0 ? I< 12:40 0:00 [charger_manager]
root     154 0.0 0.0 0 0 ? I< 12:40 0:00 [kworker/0:1H]
root     235 0.0 0.0 0 0 ? I< 12:40 0:00 [raid5wq]
root     287 0.0 0.0 0 0 ? S 12:40 0:00 [jbd2/vda1-8]
root     298 0.0 0.0 0 0 ? I< 12:40 0:00 [ext4-rsv-conver]
root     321 0.0 0.0 0 0 ? S 12:40 0:00 [hwng]
root     357 0.0 1.2 94848 12500 ? S<S 12:40 0:00 /lib/systemd/systemd-journald
root     365 0.0 0.0 0 0 ? I< 12:40 0:00 [iscsi_eh]
root     371 0.0 0.0 0 0 ? I< 12:40 0:00 [ib-comp-wq]
root     372 0.0 0.0 0 0 ? I< 12:40 0:00 [ib_mcast]
root     373 0.0 0.0 0 0 ? I< 12:40 0:00 [ib_nl_sa_wq]
root     374 0.0 0.1 97708 1728 ? Ss 12:40 0:00 /sbin/lmnetad -f
root     377 0.0 0.0 0 0 ? I< 12:40 0:00 [rdma_cm]
root     381 0.0 0.4 43752 4736 ? Ss 12:40 0:00 /lib/systemd/systemd-udev
systemd+ 514 0.0 0.3 141908 3204 ? Ssl 12:40 0:00 /lib/systemd/systemd-timesyncd
systemd+ 612 0.0 0.5 80812 5252 ? Ss 12:40 0:00 /lib/systemd/systemd-networkd
systemd+ 628 0.0 0.5 70608 5852 ? Ss 12:40 0:00 /lib/systemd/systemd-resolved
syslog    763 0.0 0.4 267272 4536 ? Ssl 12:40 0:00 /usr/sbin/rsyslogd -n
root     769 0.0 0.0 25376 292 ? Ss 12:40 0:00 /sbin/iscsid
root     770 0.0 0.5 25880 5268 ? S<Ls 12:40 0:00 /sbin/iscsid
root     771 0.0 0.1 95540 1628 ? Ssl 12:40 0:00 /usr/bin/lxcfs /var/lib/lxcfs/
daemon    774 0.0 0.2 28332 2300 ? Ss 12:40 0:00 /usr/sbin/atd -f
root     775 0.0 0.6 70580 6108 ? Ss 12:40 0:00 /lib/systemd/systemd-logind
root     777 0.0 0.3 31748 3172 ? Ss 12:40 0:00 /usr/sbin/cron -f
root     778 0.0 1.6 170912 17112 ? Ssl 12:40 0:00 /usr/bin/python3 /usr/bin/networkd-dispatcher
root     779 0.0 0.6 287984 6896 ? Ssl 12:40 0:00 /usr/lib/accounts-service/accounts-daemon
message+ 780 0.0 0.4 50960 4460 ? Ss 12:40 0:00 /usr/bin/dbus-daemon --system --address=systemd: --nofork --nopidfile --systemd-activation --syslog-only
root     789 0.0 1.8 548016 18936 ? Ssl 12:40 0:00 /usr/lib/snapd/snapd
root     790 0.0 0.5 72296 5688 ? Ss 12:40 0:00 /usr/sbin/sshd -D
root     800 0.0 0.6 288868 6432 ? Ssl 12:40 0:00 /usr/lib/policykit-1/polkitd --no-debug
root     809 0.0 0.2 16412 2332 tty50 Ss+ 12:40 0:00 /sbin/agetty -o -p -- \u --keep-baud 115200,38400,9600 tty50 vt220
root     814 0.0 0.1 14888 1916 tty1 Ss+ 12:40 0:00 /sbin/agetty -o -p -- \u --noclear tty1 linux
root     843 0.0 0.4 78192 4804 ? Ss 12:40 0:00 /usr/sbin/apache2 -k start
www-data  844 0.0 0.4 830488 4716 ? Sl 12:40 0:00 /usr/sbin/apache2 -k start
www-data  845 0.0 0.4 830488 4716 ? Sl 12:40 0:00 /usr/sbin/apache2 -k start
root     1322 0.0 0.7 107984 7092 ? Ss 12:41 0:00 sshd: ubuntu [priv]
ubuntu    1332 0.0 0.7 76616 7468 ? Ss 12:41 0:00 /lib/systemd/systemd --user
ubuntu    1343 0.0 0.2 193544 2300 ? S 12:41 0:00 (sd-pam)
ubuntu    1442 0.0 0.3 107984 3748 ? S 12:41 0:00 sshd: ubuntu@pts/0
ubuntu    1443 0.0 0.5 23284 5400 pts/0 Ss 12:41 0:00 -bash
root     2389 0.0 0.0 0 0 ? I 12:50 0:00 [kworker/u2:1]
root     2390 0.0 0.0 0 0 ? I 12:50 0:00 [kworker/u2:3]
root     2489 0.0 0.0 0 0 ? I 12:53 0:00 [kworker/0:0]
ubuntu    2657 0.0 0.3 40092 3600 pts/0 R+ 12:59 0:00 ps -aux
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service apache2 stop
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx start
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx status
● nginx.service - A high performance web server and a reverse proxy server
   Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
   Active: active (running) since Wed 2019-02-27 13:00:33 UTC; 29s ago
     Docs: man:nginx(8)
  Process: 2758 ExecStart=/usr/sbin/nginx -g daemon on; master_process on; (code=exited, status=0/SUCCESS)
  Process: 2747 ExecStartPre=/usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited, status=0/SUCCESS)
 Main PID: 2761 (nginx)
    Tasks: 2 (limit: 1152)
   CGroup: /system.slice/nginx.service
           └─2761 nginx: master process /usr/sbin/nginx -g daemon on; master_process on;
             └─2765 nginx: worker process

Feb 27 13:00:33 shefaliemmanuel2ndinstance systemd[1]: Starting A high performance web server and a reverse proxy server...
Feb 27 13:00:33 shefaliemmanuel2ndinstance systemd[1]: nginx.service: Failed to parse PID from file /run/nginx.pid: Invalid argument
Feb 27 13:00:33 shefaliemmanuel2ndinstance systemd[1]: Started A high performance web server and a reverse proxy server.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx status
● nginx.service - A high performance web server and a reverse proxy server
   Loaded: loaded (/lib/systemd/system/nginx.service; enabled; vendor preset: enabled)
   Active: active (running) since Wed 2019-02-27 13:00:33 UTC; 1min 28s ago
     Docs: man:nginx(8)
  Process: 2758 ExecStart=/usr/sbin/nginx -g daemon on; master_process on; (code=exited, status=0/SUCCESS)
  Process: 2747 ExecStartPre=/usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited, status=0/SUCCESS)
 Main PID: 2761 (nginx)
    Tasks: 2 (limit: 1152)
   CGroup: /system.slice/nginx.service
           └─2761 nginx: master process /usr/sbin/nginx -g daemon on; master_process on;
             └─2765 nginx: worker process

Feb 27 13:00:33 shefaliemmanuel2ndinstance systemd[1]: Starting A high performance web server and a reverse proxy server...
Feb 27 13:00:33 shefaliemmanuel2ndinstance systemd[1]: nginx.service: Failed to parse PID from file /run/nginx.pid: Invalid argument
Feb 27 13:00:33 shefaliemmanuel2ndinstance systemd[1]: Started A high performance web server and a reverse proxy server.
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx reload
ubuntu@shefaliemmanuel2ndinstance:~$ sudo nano /etc/nginx/sites-enabled/default
ubuntu@shefaliemmanuel2ndinstance:~$ netstat | grep http
tcp        0      0 shefaliemmanuel2n:http 172.17.168.222:52907 ESTABLISHED
ubuntu@shefaliemmanuel2ndinstance:~$ sudo nano /etc/nginx/sites-enabled/default
ubuntu@shefaliemmanuel2ndinstance:~$ netstat | grep http
tcp        0      0 shefaliemmanuel2n:http 172.17.168.222:52921 ESTABLISHED
ubuntu@shefaliemmanuel2ndinstance:~$ netstat | grep http
tcp        0      0 shefaliemmanuel2n:http 172.17.168.222:52928 ESTABLISHED
ubuntu@shefaliemmanuel2ndinstance:~$ sudo nano /etc/nginx/sites-enabled/default
ubuntu@shefaliemmanuel2ndinstance:~$ sudo service nginx reload
ubuntu@shefaliemmanuel2ndinstance:~$ netstat | grep http
tcp        0      0 shefaliemmanuel2:41412 172.17.64.239:http TIME_WAIT
tcp        0      0 shefaliemmanuel2n:http 172.17.168.222:52943 ESTABLISHED
ubuntu@shefaliemmanuel2ndinstance:~$ netstat | grep http
tcp        0      0 shefaliemmanuel2:41412 172.17.64.239:http TIME_WAIT
tcp        0      0 shefaliemmanuel2n:http 172.17.168.222:52943 ESTABLISHED
ubuntu@shefaliemmanuel2ndinstance:~$ for i in {1..1000}; do wget http://172.17.64.239/
> exit
>
>
>
>
> for i in {1..1000}; do wget http://172.17.64.239/
> clear
> q
> qq
> quit
> for i in {1..1000}; do wget http://172.17.64.239/
>
> ^C
ubuntu@shefaliemmanuel2ndinstance:~$ for i in {1..1000}; do wget http://172.17.64.239/
> ^C

```

```
> ^C
ubuntu@shafaliemanuels2ndinstance:~$ for i in {1..1000}; do wget http://172.17.64.239/;
> ^C
ubuntu@shafaliemanuels2ndinstance:~$ for i in {1..1000}; do wget http://172.17.64.239/; done.
> ^C
ubuntu@shafaliemanuels2ndinstance:~$ for i in {1..1000}; do wget http://172.17.64.239/; done
--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.1'

index.html.1                                100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (113 MB/s) - 'index.html.1' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.2'

index.html.2                                100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (73.2 MB/s) - 'index.html.2' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.3'

index.html.3                                100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (124 MB/s) - 'index.html.3' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.4'

index.html.4                                100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (93.7 MB/s) - 'index.html.4' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.5'

index.html.5                                100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (84.3 MB/s) - 'index.html.5' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.6'

index.html.6                                100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (123 MB/s) - 'index.html.6' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.7'

index.html.7                                100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (110 MB/s) - 'index.html.7' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.8'

index.html.8                                100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (45.2 MB/s) - 'index.html.8' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.9'

index.html.9                                100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (126 MB/s) - 'index.html.9' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.10'

index.html.10                               100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (125 MB/s) - 'index.html.10' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.11'

index.html.11                               100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (121 MB/s) - 'index.html.11' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.12'

index.html.12                               100%[=====] 1.10K --.-KB/s in 0s

2019-02-27 13:19:14 (124 MB/s) - 'index.html.12' saved [1125/1125]

--2019-02-27 13:19:14-- http://172.17.64.239/
Connecting to 172.17.64.239:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1125 (1.1K) [text/html]
Saving to: 'index.html.13'
```