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Recommended packages:
  xclip
The following NEW packages will be installed:
  micro
0 upgraded, 1 newly installed, 0 to remove and 0 not upgraded.
Need to get 4270 kB of archives.
After this operation, 17.4 MB of additional disk space will be used.
Get:1 http://mirror.selectel.ru/ubuntu focal/universe amd64 micro amd64 2.0.1-1 [4270 kB]
Fetched 4270 kB in 0s (38.0 MB/s)
Selecting previously unselected package micro.
(Reading database ... 51389 files and directories currently installed.)
Preparing to unpack .../micro_2.0.1-1_amd64.deb ...
Unpacking micro (2.0.1-1) ...
Setting up micro (2.0.1-1) ...
Processing triggers for man-db (2.9.1-1) ...
root@dreadful-bucura:~# apt install -y nginx
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  fontconfig-config fonts-dejavu-core libfontconfig1 libgd3 libjpeg-turbo8 libjpeg8 libnginx-mod-http-image-filter
  libnginx-mod-http-xslt-filter libnginx-mod-mail libnginx-mod-stream libtiff5 libwebp6 libx11-6 libx11-data libxau6
  libxcb1 libxdmcp6 libxpm4 libxslt1.1 nginx-common nginx-core
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-image-filter
  libnginx-mod-http-xslt-filter libnginx-mod-mail libnginx-mod-stream libtiff5 libwebp6 libx11-6 libx11-data libxau6
  libxcb1 libxdmcp6 libxpm4 libxslt1.1 nginx nginx-common nginx-core
0 upgraded, 23 newly installed, 0 to remove and 0 not upgraded.
Need to get 3336 kB of archives.
root@dreadful-bucura:~# 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 Sat 2022-06-18 17:32:11 UTC; 1min 30s ago
     Docs: man:nginx(8)
   Process: 38329 ExecStartPre=/usr/sbin/nginx -t -q -g daemon on; master_process on; (code=exited, status=0/SUCCESS)
   Process: 38339 ExecStart=/usr/sbin/nginx -g daemon on; master_process on; (code=exited, status=0/SUCCESS)
  Main PID: 38340 (nginx)
    Tasks: 2 (limit: 496)
   Memory: 4.1M
   CGroup: /system.slice/nginx.service
           └─38340 nginx: master process /usr/sbin/nginx -g daemon on; master_process on;
             └─38341 nginx: worker process

Jun 18 17:32:11 dreadful-bucura systemd[1]: Starting A high performance web server and a reverse proxy server...
Jun 18 17:32:11 dreadful-bucura systemd[1]: Started A high performance web server and a reverse proxy server.
root@dreadful-bucura:~#

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root@dreadful-bucura:~# sudo snap install core
2022-06-18T17:39:00Z INFO Waiting for automatic snapd restart...
core 16-2.56 from Canonical installed
root@dreadful-bucura:~#

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root@dreadful-bucura:~# sudo snap install --classic certbot
certbot 1.28.0 from Certbot Project (certbot-eff) installed
root@dreadful-bucura:~#

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root@dreadful-bucura:~# sudo certbot --nginx
Saving debug log to /var/log/letsencrypt/letsencrypt.log
Enter email address (used for urgent renewal and security notices)
(Enter 'c' to cancel): vojtenko.igor@mail.ru

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Please read the Terms of Service at
https://letsencrypt.org/documents/LE-SA-v1.2-November-15-2017.pdf. You must
agree in order to register with the ACME server. Do you agree?
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(Y)es/(N)o: Y

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Would you be willing, once your first certificate is successfully issued, to
share your email address with the Electronic Frontier Foundation, a founding
partner of the Let's Encrypt project and the non-profit organization that
develops Certbot? We'd like to send you email about our work encrypting the web,
EFF news, campaigns, and ways to support digital freedom.
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(Y)es/(N)o: Y
Account registered.
Please enter the domain name(s) you would like on your certificate (comma and/or
space separated) (Enter 'c' to cancel): hspugang.fun
Requesting a certificate for hspugang.fun

Successfully received certificate.
Certificate is saved at: /etc/letsencrypt/live/hspugang.fun/fullchain.pem
Key is saved at: /etc/letsencrypt/live/hspugang.fun/privkey.pem
This certificate expires on 2022-09-16.
These files will be updated when the certificate renews.
Certbot has set up a scheduled task to automatically renew this certificate in the background.

Deploying certificate
Successfully deployed certificate for hspugang.fun to /etc/nginx/sites-enabled/default
Congratulations! You have successfully enabled HTTPS on https://hspugang.fun

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If you like Certbot, please consider supporting our work by:
* Donating to ISRG / Let's Encrypt: https://letsencrypt.org/donate
* Donating to EFF: https://eff.org/donate-le
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Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.