

2023-07-15 ■ 22.10.22.png

ubuntu-linux [Работает] : 1

Обзор Терминал Сб, 15 июля 22:10

root@db-linux: /etc/nginx/sites-available

```
AH00558: apache2: Could not reliably determine the server's fully qualified domain name, using 127.0.1.1. Set the 'ServerName' directive globally to suppress this message
Syntax OK
root@db-linux:/etc/apache2# sudo systemctl reload apache2
apache2.service is not active, cannot reload.
root@db-linux:/etc/apache2# sudo systemctl start apache2
root@db-linux:/etc/apache2# sudo systemctl reload apache2
root@db-linux:/etc/apache2# sudo apachectl -t
AH00558: apache2: Could not reliably determine the server's fully qualified domain name, using 127.0.1.1. Set the 'ServerName' directive globally to suppress this message
Syntax OK
root@db-linux:/etc/apache2# cd ../..
root@db-linux:# cd /etc/nginx
root@db-linux:/etc/nginx# ls
conf.d      koi-utf  modules-available  proxy_params   sites-enabled  win-utf
fastcgi.conf  koi-win  modules-enabled    scgi_params   snippets
fastcgi_params  mime.types  nginx.conf      sites-available uwsgi_params
root@db-linux:/etc/nginx# nano nginx.conf
root@db-linux:/etc/nginx# sudo nginx -t
nginx: [emerg] "server" directive is not allowed here in /etc/nginx/nginx.conf:6
nginx: configuration file /etc/nginx/nginx.conf test failed
root@db-linux:/etc/nginx# nano nginx.conf
root@db-linux:/etc/nginx# nano nginx.conf
root@db-linux:/etc/nginx# sudo nginx -t
nginx: [emerg] a duplicate default server for 0.0.0.0:80 in /etc/nginx/sites-enabled/default:22
nginx: configuration file /etc/nginx/nginx.conf test failed
root@db-linux:/etc/nginx# nano nginx.conf
root@db-linux:/etc/nginx# sudo nginx -t
nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
nginx: configuration file /etc/nginx/nginx.conf test is successful
root@db-linux:/etc/nginx# mkdir sites-available
mkdir: невозможно создать каталог «sites-available»: Файл существует
root@db-linux:/etc/nginx# ls
conf.d      koi-utf  modules-available  proxy_params   sites-enabled  win-utf
fastcgi.conf  koi-win  modules-enabled    scgi_params   snippets
fastcgi_params  mime.types  nginx.conf      sites-available uwsgi_params
root@db-linux:/etc/nginx# cd sites-available/
root@db-linux:/etc/nginx/sites-available# ls
default
root@db-linux:/etc/nginx/sites-available# sudo cp /etc/nginx/sites-available/default /etc/nginx/sites-available/example.com
root@db-linux:/etc/nginx/sites-available# sudo nano /etc/nginx/sites-available/example.com
root@db-linux:/etc/nginx/sites-available#
```

Левый №

2023-07-15 ■ 22.10.44.png

ubuntu-linux [Работает] : 1

Обзор Терминал Сб, 15 июля 22:10

root@db-linux: /etc/nginx/sites-available

```
GNU nano 6.2 /etc/nginx/sites-available/example.com
# available underneath a path with that package name, such as /drupal8.
#
# Please see /usr/share/doc/nginx-doc/examples/ for more detailed examples.
##

# Default server configuration
#
server {
    listen 80 default_server;
    listen [::]:80 default_server;

    # SSL configuration
    #
    # listen 443 ssl default_server;
    # listen [::]:443 ssl default_server;
    #
    # Note: You should disable gzip for SSL traffic.
    # See: https://bugs.debian.org/773332
    #
    # Read up on ssl_ciphers to ensure a secure configuration.
    # See: https://bugs.debian.org/765782
    #
    # Self signed certs generated by the ssl-cert package
    # Don't use them in a production server!
    #
    # include snippets/snakeoil.conf;

    root /var/www/html;

    # Add index.php to the list if you are using PHP
    index index.html index.htm index.nginx-debian.html;

    server_name _;

    location / {
        # First attempt to serve request as file, then
        # as directory, then fall back to displaying a 404.
        try_files $uri $uri/ =404;
    }
}
```

Справка Вырезать Выполнить Позиция Отмена
Выход ЧитФайл Поиск Вставить Выровнять К строке Повтор Левый %

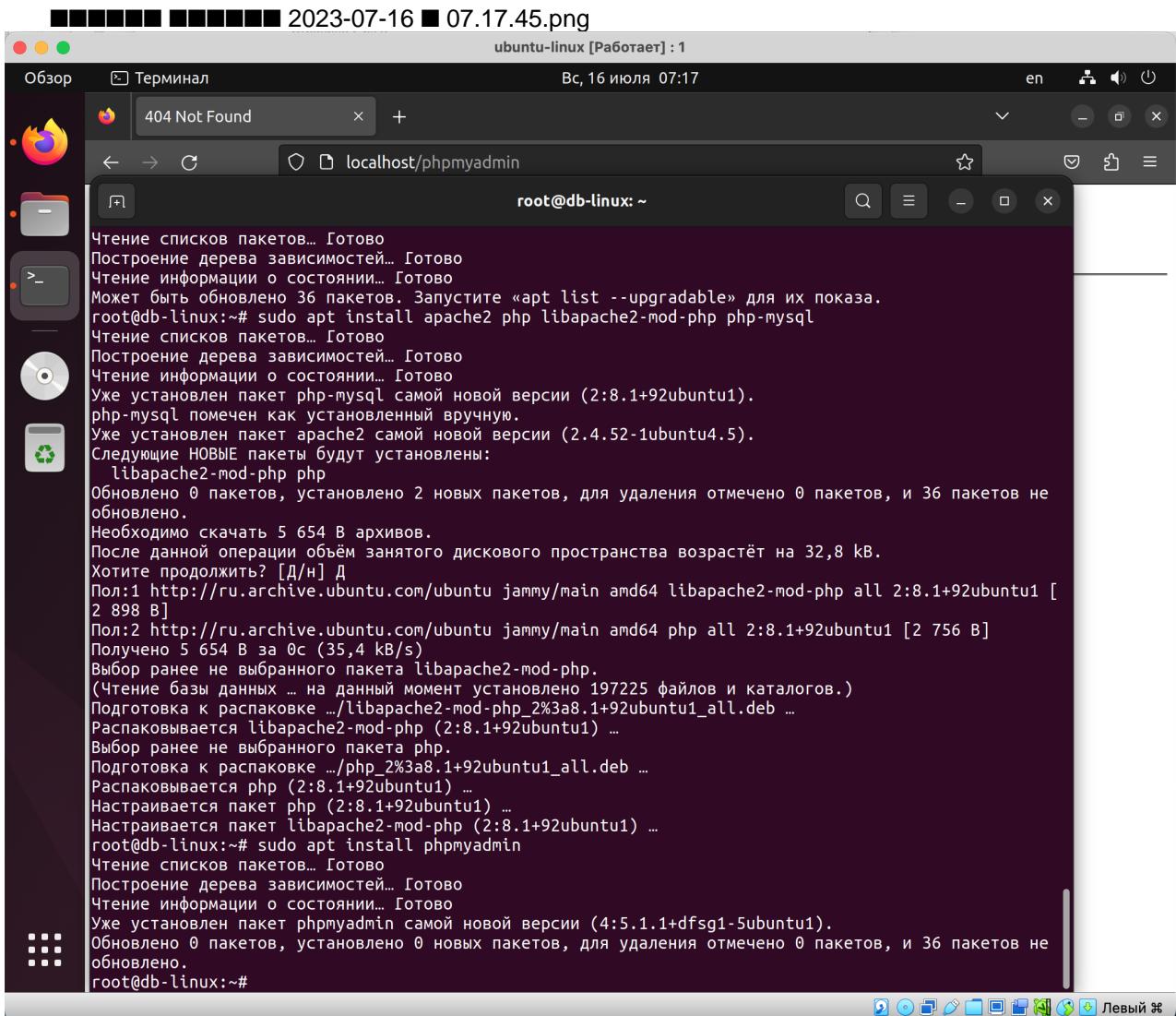
2023-07-15 ■ 22.13.23.png

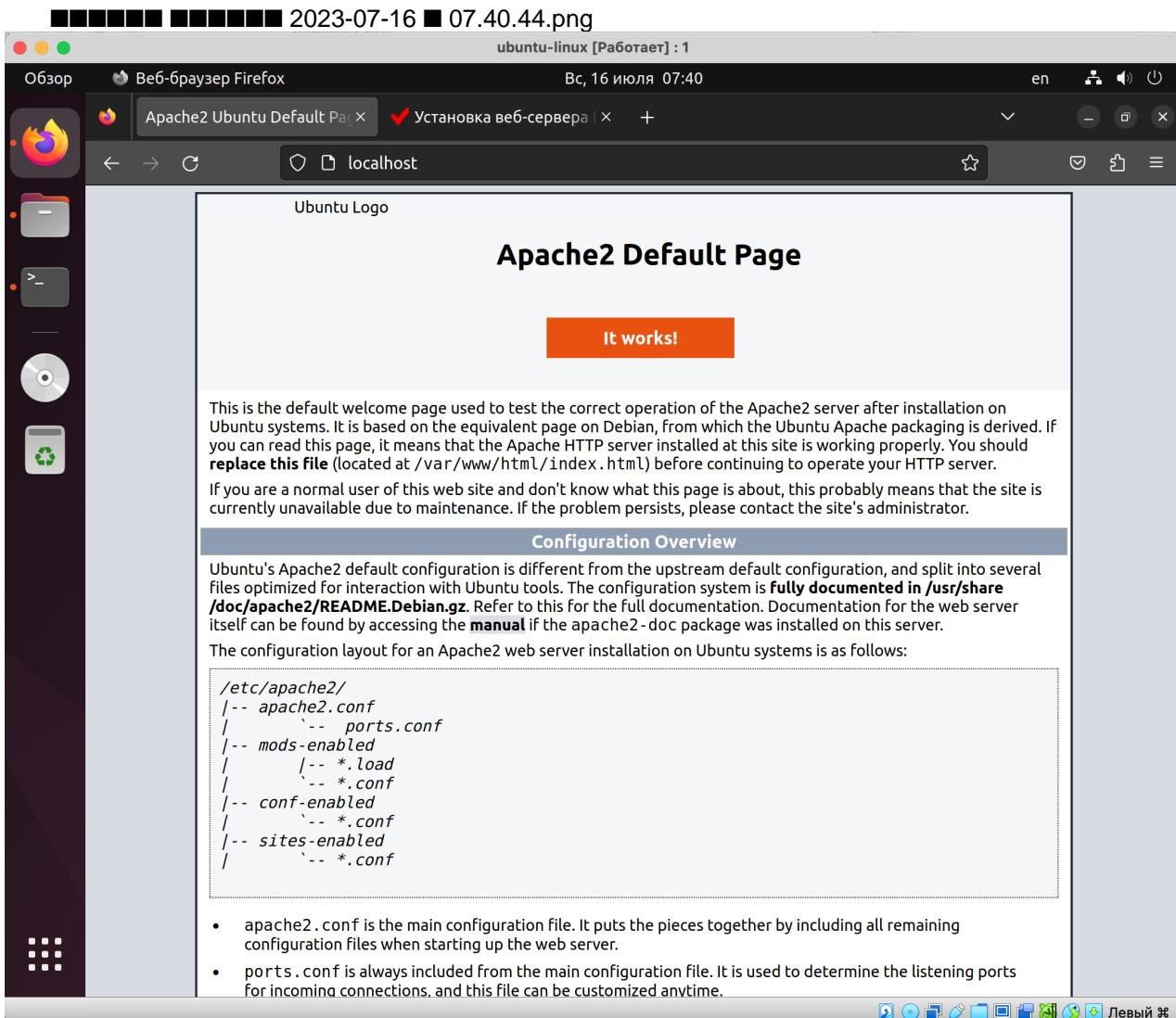
ubuntu-linux [Работает] : 1

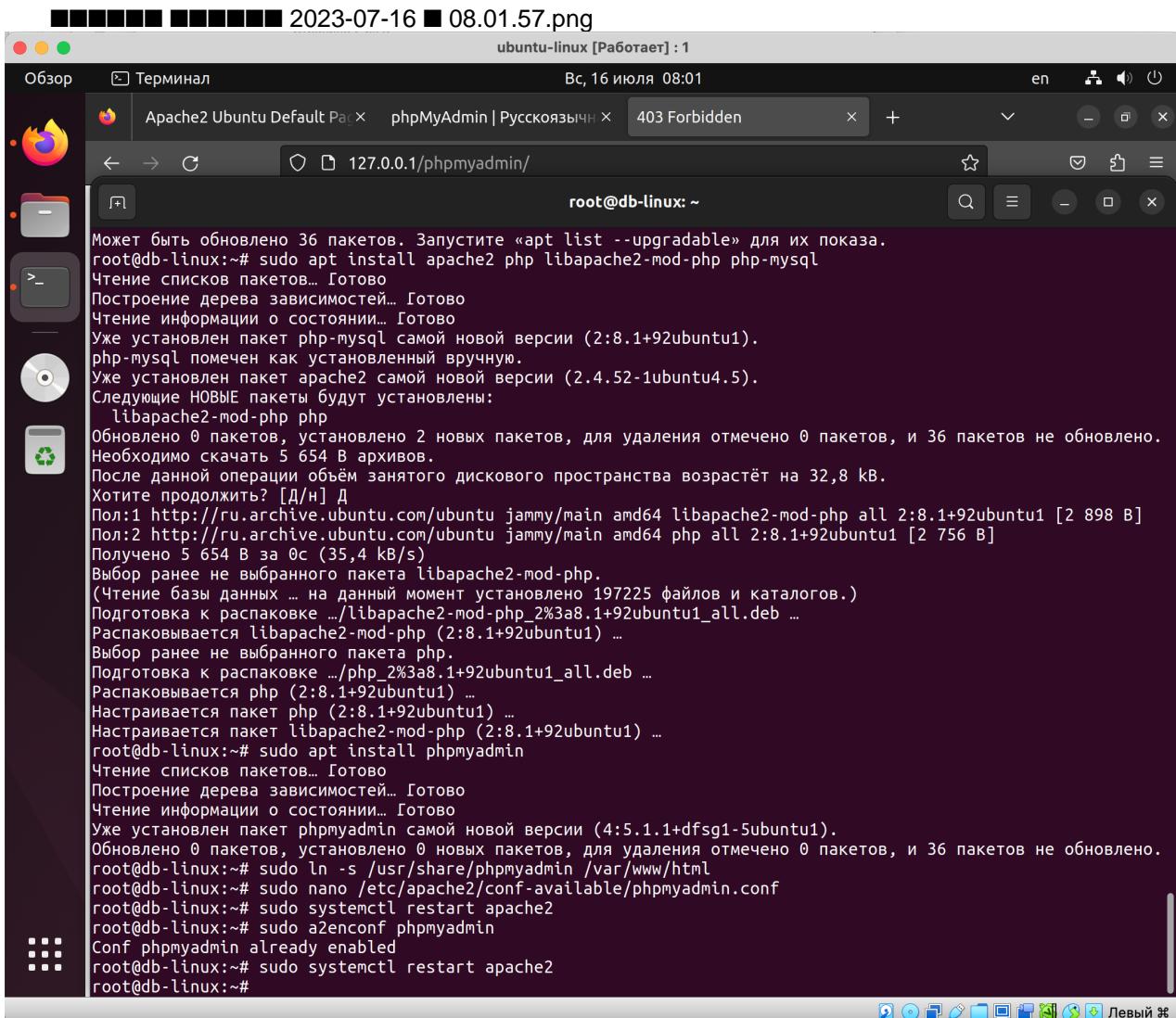
Обзор Терминал Сб, 15 июля 22:13

root@db-linux: /etc/nginx/sites-available

```
root@db-linux:/etc/apache2# sudo systemctl start apache2
root@db-linux:/etc/apache2# sudo systemctl reload apache2
root@db-linux:/etc/apache2# sudo apachectl -t
AH00558: apache2: Could not reliably determine the server's fully qualified domain name, using 127.0.1.1. Set the 'ServerName' directive globally to suppress this message
Syntax OK
root@db-linux:/etc/apache2# cd ../..
root@db-linux:# cd /etc/nginx
root@db-linux:/etc/nginx# ls
conf.d          koi-utf    modules-available proxy_params   sites-enabled  win-utf
fastcgi.conf    koi-win     modules-enabled   scgi_params    snippets
fastcgi_params  mime.types nginx.conf      sites-available uwsgi_params
root@db-linux:/etc/nginx# nano nginx.conf
root@db-linux:/etc/nginx# sudo nginx -t
nginx: [emerg] "server" directive is not allowed here in /etc/nginx/nginx.conf:6
nginx: configuration file /etc/nginx/nginx.conf test failed
root@db-linux:/etc/nginx# nano nginx.conf
root@db-linux:/etc/nginx# nano nginx.conf
root@db-linux:/etc/nginx# sudo nginx -t
nginx: [emerg] a duplicate default server for 0.0.0.0:80 in /etc/nginx/sites-enabled/default:22
nginx: configuration file /etc/nginx/nginx.conf test failed
root@db-linux:/etc/nginx# nano nginx.conf
root@db-linux:/etc/nginx# sudo nginx -t
nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
nginx: configuration file /etc/nginx/nginx.conf test is successful
root@db-linux:/etc/nginx# mkdir sites-available
mkdir: невозможно создать каталог «sites-available»: Файл существует
root@db-linux:/etc/nginx# ls
conf.d          koi-utf    modules-available proxy_params   sites-enabled  win-utf
fastcgi.conf    koi-win     modules-enabled   scgi_params    snippets
fastcgi_params  mime.types nginx.conf      sites-available uwsgi_params
root@db-linux:/etc/nginx# cd sites-available/
root@db-linux:/etc/nginx/sites-available# ls
default
root@db-linux:/etc/nginx/sites-available# sudo cp /etc/nginx/sites-available/default /etc/nginx/sites-available/example.com
root@db-linux:/etc/nginx/sites-available# sudo nano /etc/nginx/sites-available/example.com
root@db-linux:/etc/nginx/sites-available# sudo nano /etc/nginx/sites-available/example.com
root@db-linux:/etc/nginx/sites-available# sudo nginx -t
nginx: the configuration file /etc/nginx/nginx.conf syntax is ok
nginx: configuration file /etc/nginx/nginx.conf test is successful
root@db-linux:/etc/nginx/sites-available# sudo systemctl reload nginx
root@db-linux:/etc/nginx/sites-available#
```







2023-07-16 ■ 08.08.20.png

ubuntu-linux [Работает] : 1

Обзор Терминал Вс, 16 июля 08:08

Apache2 Ubuntu Default Pa lamp - ERROR 2002 (HY000) 403 Forbidden

https://stackoverflow.com/questions/11657829/error-2002-hy000-cant-connect-to-mysql-server-on-127-0-0-1-port-3306

root@db-linux: ~

```
reading /usr/share/mecab/dic/ipadic/Prefix.csv ... 221
reading /usr/share/mecab/dic/ipadic/Filler.csv ... 19
reading /usr/share/mecab/dic/ipadic/Noun.place.csv ... 72999
reading /usr/share/mecab/dic/ipadic/Auxil.csv ... 199
reading /usr/share/mecab/dic/ipadic/Postp.csv ... 146
reading /usr/share/mecab/dic/ipadic/Noun.nai.csv ... 42
reading /usr/share/mecab/dic/ipadic/Noun.org.csv ... 16668
reading /usr/share/mecab/dic/ipadic/Others.csv ... 2
reading /usr/share/mecab/dic/ipadic/Interjection.csv ... 252
reading /usr/share/mecab/dic/ipadic/Suffix.csv ... 1393
reading /usr/share/mecab/dic/ipadic/Noun.number.csv ... 42
reading /usr/share/mecab/dic/ipadic/Adverb.csv ... 3032
reading /usr/share/mecab/dic/ipadic/Noun.proper.csv ... 27328
reading /usr/share/mecab/dic/ipadic/Adnominal.csv ... 135
reading /usr/share/mecab/dic/ipadic/Noun.name.csv ... 34202
reading /usr/share/mecab/dic/ipadic/Noun.adjv.csv ... 3328
reading /usr/share/mecab/dic/ipadic/Noun.others.csv ... 151
reading /usr/share/mecab/dic/ipadic/Noun.verbal.csv ... 12146
reading /usr/share/mecab/dic/ipadic/Adj.csv ... 27210
reading /usr/share/mecab/dic/ipadic/Postp-col.csv ... 91
emitting double-array: 100% |#####
reading /usr/share/mecab/dic/ipadic/matrix.def ... 1316x1316
emitting matrix      : 100% |#####
done!
update-alternatives: используется /var/lib/mecab/dic/ipadic-utf8 для предоставления /var/lib/mecab/dic/debian
(мекаб-диктори) в автоматическом режиме
Настраивается пакет mysql-server-8.0 (8.0.33-0ubuntu0.22.04.2) ...
update-alternatives: используется /etc/mysql/mysql.cnf для предоставления /etc/mysql/my.cnf (my.cnf) в автома
тическом режиме
Renaming removed key_buffer and myisam-recover options (if present)
mysqld will log errors to /var/log/mysql/error.log
mysqld is running as pid 6302
Created symlink /etc/systemd/system/multi-user.target.wants/mysql.service → /lib/systemd/system/mysql.service
.
Настраивается пакет mysql-server (8.0.33-0ubuntu0.22.04.2) ...
Обрабатываются триггеры для man-db (2.10.2-1) ...
Обрабатываются триггеры для libc-bin (2.35-0ubuntu3.1) ...
root@db-linux:~#
```

2023-07-16 ■ 08.08.54.png

ubuntu-linux [Работает] : 1

Обзор Терминал Apache2 Ubuntu Default Pa... lamp - ERROR 2002 (HY00... 403 Forbidden

Вс, 16 июля 08:08

root@db-linux: ~

```
reading /usr/share/mecab/dic/ipadic/Adnominal.csv ... 135
reading /usr/share/mecab/dic/ipadic/Noun.name.csv ... 34202
reading /usr/share/mecab/dic/ipadic/Noun.adjv.csv ... 3328
reading /usr/share/mecab/dic/ipadic/Noun.others.csv ... 151
reading /usr/share/mecab/dic/ipadic/Noun.verbal.csv ... 12146
reading /usr/share/mecab/dic/ipadic/Adj.csv ... 27210
reading /usr/share/mecab/dic/ipadic/Postp-col.csv ... 91
emitting double-array: 100% |#####
reading /usr/share/mecab/dic/ipadic/matrix.def ... 1316x1316
emitting matrix      : 100% |#####
```

done!

update-alternatives: используется /var/lib/mecab/dic/ipadic-utf8 для предоставления /var/lib/mecab/dic/debian (мекаб-диктори) в автоматическом режиме
Настраивается пакет mysql-server-8.0 (8.0.33-0ubuntu0.22.04.2) ...
update-alternatives: используется /etc/mysql/mysql.cnf для предоставления /etc/mysql/my.cnf (my.cnf) в автоматическом режиме
Renaming removed key_buffer and myisam-recover options (if present)
mysqld will log errors to /var/log/mysql/error.log
mysqld is running as pid 6302
Created symlink /etc/systemd/system/multi-user.target.wants/mysql.service → /lib/systemd/system/mysql.service
. Настраивается пакет mysql-server (8.0.33-0ubuntu0.22.04.2) ...
Обрабатываются триггеры для man-db (2.10.2-1) ...
Обрабатываются триггеры для libc-bin (2.35-0ubuntu3.1) ...
root@db-linux:~# sudo mysql -u root
Welcome to the MySQL monitor. Commands end with ; or \g.
Your MySQL connection id is 8
Server version: 8.0.33-0ubuntu0.22.04.2 (Ubuntu)

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql>

2023-07-16 ■ 09.11.05.png

ubuntu-linux [Работает] : 1

Обзор Терминал Вс, 16 июля 09:10 root@db-linux: ~

```
reading /usr/share/mecab/dic/ipadic/Noun.name.csv ... 34202
reading /usr/share/mecab/dic/ipadic/Noun.adjv.csv ... 3328
reading /usr/share/mecab/dic/ipadic/Noun.others.csv ... 151
reading /usr/share/mecab/dic/ipadic/Noun.verbal.csv ... 12146
reading /usr/share/mecab/dic/ipadic/Adj.csv ... 27210
reading /usr/share/mecab/dic/ipadic/Postp-col.csv ... 91
emitting double-array: 100% |#####
reading /usr/share/mecab/dic/ipadic/matrix.def ... 1316x1316
emitting matrix : 100% |#####|
```

done!

update-alternatives: используется /var/lib/mecab/dic/ipadic-utf8 для предоставления /var/lib/mecab/dic/debian (mecab-dictionary) в автоматическом режиме
Настраивается пакет mysql-server-8.0 (8.0.33-0ubuntu0.22.04.2) ...
update-alternatives: используется /etc/mysql/mysql.cnf для предоставления /etc/mysql/my.cnf (my.cnf) в автоматическом режиме
Renaming removed key_buffer and myisam-recover options (if present)
mysqld will log errors to /var/log/mysql/error.log
mysqld is running as pid 6302
Created symlink /etc/systemd/system/multi-user.target.wants/mysql.service → /lib/systemd/system/mysql.service.
Настраивается пакет mysql-server (8.0.33-0ubuntu0.22.04.2) ...
Обрабатываются триггеры для man-db (2.10.2-1) ...
Обрабатываются триггеры для libc-bin (2.35-0ubuntu3.1) ...
root@db-linux:~# sudo mysql -u root
Welcome to the MySQL monitor. Commands end with ; or \g.
Your MySQL connection id is 8
Server version: 8.0.33-0ubuntu0.22.04.2 (Ubuntu)

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affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> CREATE USER 'test_user'@'localhost' IDENTIFIED BY '123';
Query OK, 0 rows affected (0,06 sec)

mysql> GRANT CREATE ON *.* TO 'test_user'@'localhost';
Query OK, 0 rows affected (0,02 sec)

mysql>

2023-07-16 ■ 09.12.15.png

ubuntu-linux [Работает] : 1

Обзор Терминал Вс, 16 июля 09:12 root@db-linux:~

```
reading /usr/share/mecab/dic/ipadic/Postp-col.csv ... 91
emitting double-array: 100% |#####
reading /usr/share/mecab/dic/ipadic/matrix.def ... 1316x1316
emitting matrix      : 100% |#####

done!
update-alternatives: используется /var/lib/mecab/dic/ipadic-utf8 для предоставления /var/lib/mecab/dic/debian
(мекаб-диктори) в автоматическом режиме
Настраивается пакет mysql-server-8.0 (8.0.33-0ubuntu0.22.04.2) ...
update-alternatives: используется /etc/mysql/mysql.cnf для предоставления /etc/mysql/my.cnf (my.cnf) в автоматическом режиме
Renaming removed key_buffer and myisam-recover options (if present)
mysqld will log errors to /var/log/mysql/error.log
mysqld is running as pid 6302
Created symlink /etc/systemd/system/multi-user.target.wants/mysql.service → /lib/systemd/system/mysql.service.
Настраивается пакет mysql-server (8.0.33-0ubuntu0.22.04.2) ...
Обрабатываются триггеры для man-db (2.10.2-1) ...
Обрабатываются триггеры для libc-bin (2.35-0ubuntu3.1) ...
root@db-linux:~# sudo mysql -u root
Welcome to the MySQL monitor. Commands end with ; or \g.
Your MySQL connection id is 8
Server version: 8.0.33-0ubuntu0.22.04.2 (Ubuntu)

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Oracle is a registered trademark of Oracle Corporation and/or its
affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> CREATE USER 'test_user'@'localhost' IDENTIFIED BY '123';
Query OK, 0 rows affected (0,06 sec)

mysql> GRANT CREATE ON *.* TO 'test_user'@'localhost';
Query OK, 0 rows affected (0,02 sec)

mysql> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0,02 sec)

mysql> exit
Bye
root@db-linux:~#
```