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```
config.inc.php
  GNU nano 6.4
<?php
# If you are having problems connecting to the MySQL database and all of the variables below are correct
# try changing the 'db_server' variable from localhost to 127.0.0.1. Fixes a problem due to sockets.
# Thanks to @digininja for the fix.
# Database management system to use
$DBMS = 'MvSQL';
#$DBMS = 'PGSQL'; // Currently disabled
# Database variables
    WARNING: The database specified under db_database WILL BE ENTIRELY DELETED during setup.
   Please use a database dedicated to DVWA.
# If you are using MariaDB then you cannot use root, you must use create a dedicated DVWA user.
   See README.md for more information on this.
$ DVWA = array();
$_DVWA[ 'db_server' ] = '127.0.0.1';
$ DVWA[ 'db_database' ] = 'dvwa';
$_DVWA[ 'db_user' ]
                        = 'dvwa';
$_DVWA[ 'db_password' ] = 'p@ssw0rd';
$ DVWA[ 'db_port'] = '3306';
# ReCAPTCHA settings
  Used for the 'Insecure CAPTCHA' module
   You'll need to generate your own keys at: https://www.google.com/recaptcha/admin
$_DVWA[ 'recaptcha_public_key' ] = '';
$_DVWA[ 'recaptcha_private_key' ] = '';
# Default security level
   Default value for the security level with each session.
                                                            [ Lette 56 righe (Convertite dal formato DOS) ]
 G Help
                 °0 Salva
                                                                                                                M-A Set Mark
                                 `W Cerca
                                                 `K Cut
                                                                 `T Execute
                                                                                                 M-U Annulla
                                                                                                                                 M-l Parentesi
                                                                                                                                                 M-O Precedente
                                                                                 °C Location
                ^R Inserisci
                                ^\ Sostituisci
                                                                                ^/ Vai a riga
 ^X Esci
                                                ^U Paste
                                                                   Giustifica
                                                                                                    Ripeti
                                                                                                                 M-6 Copy
                                                                                                                                 ^O Cerca Ind.
                                                                                                                                                 M-W Successiva
```



File Azioni Modifica Visualizza Aiuto

```
GNU nano 6.4
                                                                               config.inc.php *
<?php
# If you are having problems connecting to the MySQL database and all of the variables below are correct
# try changing the 'db_server' variable from localhost to 127.0.0.1. Fixes a problem due to sockets.
   Thanks to @digininja for the fix.
# Database management system to use
$DBMS = 'MySQL';
#$DBMS = 'PGSQL'; // Currently disabled
# Database variables
    WARNING: The database specified under db_database WILL BE ENTIRELY DELETED during setup.
    Please use a database dedicated to DVWA.
# If you are using MariaDB then you cannot use root, you must use create a dedicated DVWA user.
    See README.md for more information on this.
$ DVWA = array();
$_DVWA[ 'db_server' ] = '127.0.0.1';
$ DVWA[ 'db_database' ] = 'dvwa';
$_DVWA[ 'db_user' ]
                        = 'kali';
$_DVWA[ 'db_password' ] = 'kali';
$_DVWA[ 'db_port'] = '3306';
# ReCAPTCHA settings
    Used for the 'Insecure CAPTCHA' module
   You'll need to generate your own keys at: https://www.google.com/recaptcha/admin
$_DVWA[ 'recaptcha_public_key' ] = '';
$_DVWA[ 'recaptcha_private_key' ] = '';
# Default security level
    Default value for the security level with each session.
 ^G Help
                 °0 Salva
                                                 ^K Cut
                                                                 ^T Execute
                                                                                 ^C Location
                                                                                                M-U Annulla
                                                                                                                M-A Set Mark
                                                                                                                                                 M-O Precedente
                                                                                                                                 M-] Parentesi
                                 W Cerca
                 ^R Inserisci
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                                                                                 ^/ Vai a riga
                                                ^U Paste
                                                                                                                                 ^Q Cerca Ind.
                                 ^\ Sostituisci
                                                                                                M-E Ripeti
                                                                                                                 M-6 Copy
                                                                                                                                                 M-W Successiva
   Esci
```

```
File Azioni Modifica Visualizza Aiuto
— www.google.com ping statistics —
15 packets transmitted, 15 received, 0% packet loss, time 14030ms
rtt min/avg/max/mdev = 9.371/10.149/11.886/0.679 ms
 —(mattiadesimei®kali)-[~]
sudo su
 —(<mark>root⊗kali</mark>)-[/home/mattiadesimei]
 -# cd /var/www/html
 —(root®kali)-[/var/ww/html]
 # git clone https://github.com/digininja/DVWA
Clone in 'DVWA' in corso ...
remote: Enumerating objects: 4221, done.
remote: Total 4221 (delta 0), reused 0 (delta 0), pack-reused 4221
Ricezione degli oggetti: 100% (4221/4221), 1.87 MiB | 736.00 KiB/s, fatto.
Risoluzione dei delta: 100% (1999/1999), fatto.
  —(root®kali)-[/var/ww/html]
 -# chmod -R 777 DVWA/
  —(root®kali)-[/var/ww/html]
 # cd DVWA/config
  -(root@kali)-[/var/www/html/DVWA/config
  # cp config.inc.php.dist config.inc.php
  -(root@kali)-[/var/ww/html/DVWA/config]
  mano config.inc.php
  -(root®kali)-[/var/www/html/DVWA/config]
 -# service mysql start
  -(root®kali)-[/var/ww/html/DVWA/config]
 -# mysql -u root -p
```

```
root@kali: /etc/php
File Azioni Modifica Visualizza Aiuto
  —(root⊛kali)-[/var/ww/html/DVWA/config]
   service mysql start
 --(root@kali)-[/var/ww/html/DVWA/config]
 -# mysql -u root -p
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 32
Server version: 10.6.10-MariaDB-1+b1 Debian n/a
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
MariaDB [(none)]> create user 'kali'@'127.0.0.1' identified by 'kali';
ERROR 1396 (HY000): Operation CREATE USER failed for 'kali'@'127.0.0.1'
MariaDB [(none)]> grant all privileges on dvwa.* to 'kali'@'127.0.0.1' identified by 'kali';
Query OK, 0 rows affected (0,087 sec)
MariaDB [(none)]> exit
Bye
 --(root@kali)-[/var/ww/html/DVWA/config]
   service apache2 start
  —(root⊛kali)-[/var/ww/html/DVWA/config]
  # cd /etc/php/8.1/apache2
  —(root⊛kali)-[/etc/php/8.1/apache2]
   cd /etc/php
    root@kali)-[/etc/php]
```











