MySQL　L　　　　　PDF

　　　　　　　MySQL
　　　　with-openssl　　　　　　MySQL
　OpenSSL　　　　　　　　　　　　　SHOW
VARIABLES LIKE have_openssl　　　　　DISABLED
　MySQL　　　　OpenSSL.　　SSL
　　　mkdir /usr/local/myssl cd /usr/local/myssl mkdir private
newcerts touch index.txt echo "01" > serial　　　　　OpenSSL
　　　　　　　cp /usr/local/openssl/openssl.cnf .
　　　　　openssl.cnf　　　/demoCA
　/usr/local/myssl　replace　　　　　man replace ./demoCA
/usr/local/myssl /usr/local/myssl/openssl.cnf
openssl req -new -x509 -keyout private/cakey.pem -out cacert.pem
-config openssl.cnf # Sample output 　# Using configuration from
/usr/local/myssl/openssl.cnf # Generating a 1024 bit RSA private key
…… # …… # writing new private key to
/usr/local/myssl/private/cakey.pem # Enter PEM pass phrase 　#
Verifying password - Enter PEM pass phrase 　# # You are about to
be asked to enter information that will be # incorporated into your
certificate request. # What you are about to enter is what is called a
Distinguished Name # or a DN. # There are quite a few fields but you
can leave some blank # For some fields there will be a default value
If you enter . 　the field will be left blank. # # Country Name 　2
letter code 　[AU] 　CN # State or Province Name 　full name

[Some-State] ZJ # Locality Name eg city [] JX # Organization Name eg company [Internet Widgits Pty Ltd] Centeur CA # Organizational Unit Name eg section [] HN # Common Name eg YOUR name [] MySQL admin # Email Address [] lypdarling@gmail.com

openssl req -new -keyout server-key.pem -out server-req.pem -days 3600 -config openssl.cnf # Sample output # Using configuration from /usr/local/myssl/openssl.cnf # Generating a 1024 bit RSA private key # …… # …… # writing new private key to /usr/local/myssl/server-key.pem # Enter PEM pass phrase # Verifying password - Enter PEM pass phrase # # You are about to be asked to enter information that will be # incorporated into your certificate request. # What you are about to enter is what is called a Distinguished Name # or a DN. # There are quite a few fields but you can leave some blank # For some fields there will be a default value # If you enter . the field will be left blank. # # Country Name 2 letter code [AU] CN # State or Province Name full name [Some-State] ZJ # Locality Name eg city [] JX # Organization Name eg company [Internet Widgits Pty Ltd] Centeur CA # Organizational Unit Name eg section [] HN # Common Name eg YOUR name [] MySQL server # Email Address [] lypdarling@gmail.com # # Please enter the following extra attributes # to be sent with your certificate request # A challenge password [] # An optional company name [] 100Test
www.100test.com