linux   :apache_mysql   Linux   PDF

Apache   NCSAhttpd
                                    Web
    Apache   " a patchy server"

                                    Apache

                                        apache
        cp /usr/local/apache/bin/apachectl /etc/rc.d/init.d/apached
chmod x /etc/rc.d/init.d/apached ln -s /etc/rc.d/init.d/apached
/etc/rc3.d/S100apache ln -s /etc/rc.d/init.d/apached
/etc/rc0.d/K100apache mysql   cp
/usr/local/mysql/support-files/mysql.server /etc/rc.d/init.d/mysql
chmod x /etc/rc.d/init.d/mysql ln -s /etc/rc.d/init.d/mysql
/etc/rc3.d/S100mysql ln -s /etc/rc.d/init.d/mysql
/etc/rc0.d/K100mysql   /opt/mysql_server
                /opt/mysql_server/start.sh #!/bin/sh
rundir="/opt/mysql_server". echo $rundir.
/usr/local/mysql/bin/mysqld_safe --defaults-file="$rundir"/my.cnf
--pid-file="$rundir"/mysql.pid --datadir="$rundir"/data
--socket="$rundir"/mysql.sock --user=mysql
--log-error="$rundir"/error.log
--log-slow-queries="$rundir"/slow_query.log&amp.
    /opt/mysql_server/stop.sh #!/bin/sh rundir="/opt/mysql_server".
echo $rundir. /usr/local/mysql/bin/mysqladmin -uroot -pctech

--socket="$rundir"/mysql.sock shutdown   my.cnf
[mysqld] port = 8211 skip-locking skip-innodb skip-name-resolve
set-variable = back_log=600 set-variable = key_buffer=4M
set-variable = max_allowed_packet=2M set-variable =
table_cache=512 set-variable = sort_buffer=16M set-variable =
record_buffer=8M set-variable = thread_cache=32 set-variable =
long_query_time=200 set-variable = wait_timeout=200
query_cache_size = 16M query_cache_type = 1 query_cache_limit
= 4M # Try number of CPUs*2 for thread_concurrency set-variable
= thread_concurrency=8 set-variable =
myisam_sort_buffer_size=2M set-variable = max_connections=600
set-variable = max_connect_errors=600 #log-bin tmpdir = /tmp/
[client] socket= /opt/mysql_server/mysql.sock
    /opt/mysql_server/mysql_self_server #!/bin/sh ARGV="$@"
ERROR=0 case $ARGV in start) /opt/mysql_server/start.sh
ERROR=$?.. stop) /opt/mysql_server/stop.sh .. *) ERROR = "error
arguments" esac exit $ERROR   cp
/opt/mysql_server/mysql_self_server
/etc/rc.d/init.d/mysql_self_server chmod x
/etc/rc.d/init.d/mysql_self_server ln -s
/etc/rc.d/init.d/mysql_self_server /etc/rc3.d/S100mysql_self_server
ln -s /etc/rc.d/init.d/mysql_self_server
/etc/rc0.d/K100mysql_self_server
                          linux   100Test