```
#!/usr/bin/expect -f
#
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#
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#
# This Expect script was generated by autoexpect on Thu Feb 23 18:12:38 2017
# Expect and autoexpect were both written by Don Libes, NIST.
#
# Note that autoexpect does not guarantee a working script.  It
# necessarily has to guess about certain things.  Two reasons a script
# might fail are:
#
# 1) timing - A surprising number of programs (rn, ksh, zsh, telnet,
# etc.) and devices discard or ignore keystrokes that arrive "too
# quickly" after prompts.  If you find your new script hanging up at
# one spot, try adding a short sleep just before the previous send.
# Setting "force_conservative" to 1 (see below) makes Expect do this
# automatically - pausing briefly before sending each character.  This
# pacifies every program I know of.  The -c flag makes the script do
# this in the first place.  The -C flag allows you to define a
# character to toggle this mode off and on.

set force_conservative 0  ;# set to 1 to force conservative mode even if
                          ;# script wasn't run conservatively originally
if {$force_conservative} {
    set send_slow {1 .1}
    proc send {ignore arg} {
        sleep .1
        exp_send -s -- $arg
    }
}
set root_db_pass [lindex $argv 0]
set drupal_admin_passwd [lindex $argv 1]

#
# 2) differing output - Some programs produce different output each time
# they run.  The "date" command is an obvious example.  Another is
# ftp, if it produces throughput statistics at the end of a file
# transfer.  If this causes a problem, delete these patterns or replace
# them with wildcards.  An alternative is to use the -p flag (for
# "prompt") which makes Expect only look for the last line of output
# (i.e., the prompt).  The -P flag allows you to define a character to
# toggle this mode off and on.
#
# Read the man page for more info.
#
# -Don

stty columns 177
stty rows 57
set timeout -1
spawn drush si standard --db-url=mysql://root:$root_db_pass@127.0.0.1/drupal
--account-name=admin --account-pass=$drupal_admin_passwd
match_max 100000
```

```
expect -exact "You are about to create a /var/www/html/drupal/sites/default/settings.php file
and DROP all tables in your 'drupal' database. Do you want to continue? (y/n): "
send -- "y\r"
expect eof
```