Gem Path:

Apple OS X (10.5): /Library/Ruby/Gems/1.8/gems/capistrano-2.5.0/ Microsoft Windows: C:/ruby/lib/ruby/gems/1.8/gems/capistrano-2.5.0/

GNU / Linux: See your distribution's documentation.

Something like: /usr/local/lib/ruby/gems/1.8/

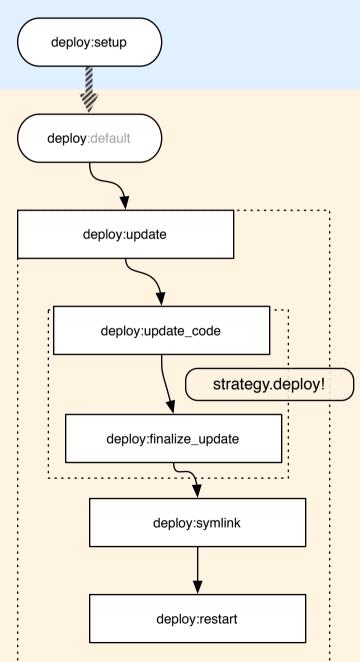
Why show the gem paths??!?
So you can go and explore this for yourself of course!

mkdir -p /u/apps/example

You'll find all these methods in plain, easy to read Ruby in the capistrano gem directory, in:

sudo chmod q+w /u/apps/example

...../lib/capistrano/recipes/deploy.rb



Prepares one or more servers for deployment.

mkdir -p /u/apps/example/releases
mkdir -p /u/apps/example/shared
mkdir -p /u/apps/example/shared/system
mkdir -p /u/apps/example/shared/log
mkdir -p/u/apps/example/shared/log
mkdir -p/u/apps/example/shared/log
mkdir -p/u/apps/example/shared/pids
sudo chmod g+w /u/apps/example/shared/system
g+w /u/apps/example/shared/system
sudo chmod g+w /u/apps/example/shared/log
sudo chmod g+w /u/apps/example/shared/pids

Deploys your project.

Container Method... doesn't execute anything directly

Copies your project and updates the symlink.

Container Method... doesn't execute anything directly

Copies your project to the remote servers.

svn checkout -q -r116 svn+ssh://repository.host.com/trunk/ /u/apps/example/releases/20081008230107 $\$ && (echo 116 > /u/apps/example/releases/20081008230107/REVISION)

For More Information See: http://wiki.capify.org/index.php?title=Understanding_deployment_strategies

[internal] Touches up the released code.

chmod -R g+w /u/apps/example/releases/20081008230107

rm -rf /u/apps/example/current
Updates the symlink to the most recently deplo...

In -sf /u/apps/example/releases

ln -sf /u/apps/example/releases/20081008230107 /u/apps/example/current

Where 20081008230107 is the latest release according to: ls -xt /u/apps/example/releases/

Restarts your application.

sudo /u/apps/example/current/script/process/reaper