

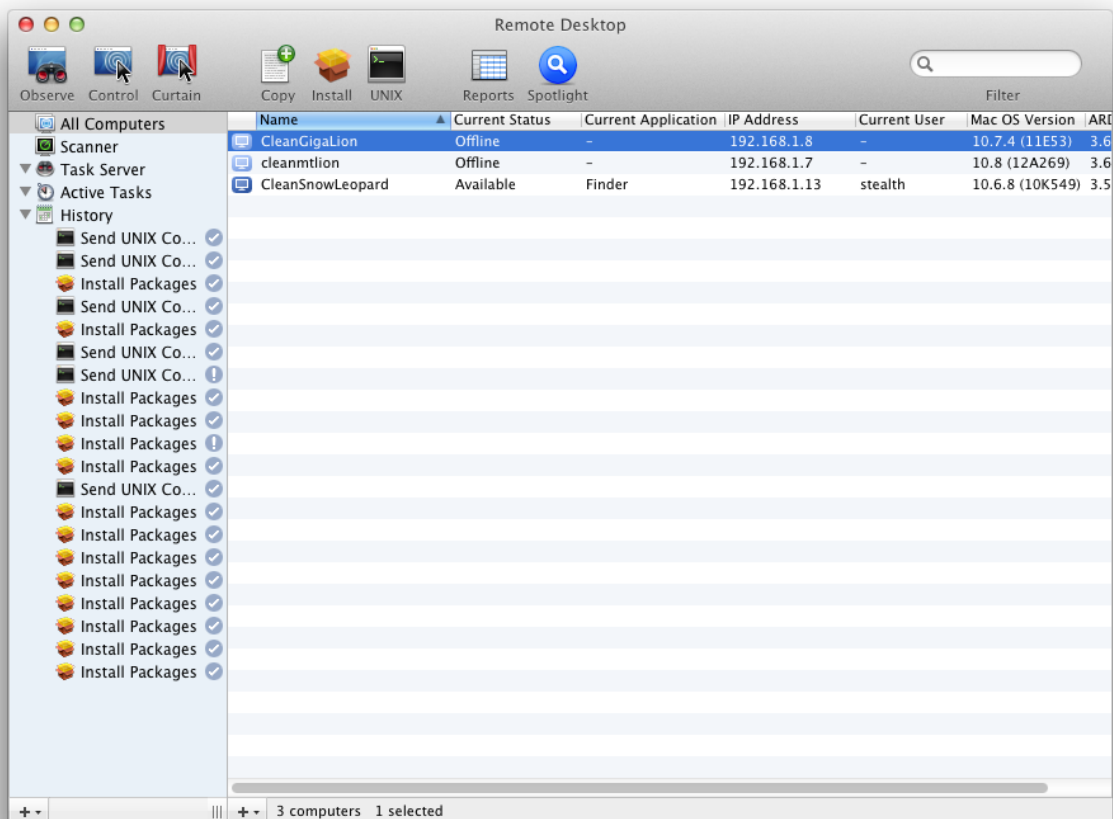
Installing VeraLab Mac Client Using Apple Remote Desktop (ARD)

Installation of Mac client comprises two parts.

Part 1. Preparing configuration file

VeraLab Mac Guard will use configuration file config.plist file to import settings during installation and configuration. Follow below steps to create configuration file.

1. Open ARD window.
2. Select target client stations.
3. Click on UNIX icon.



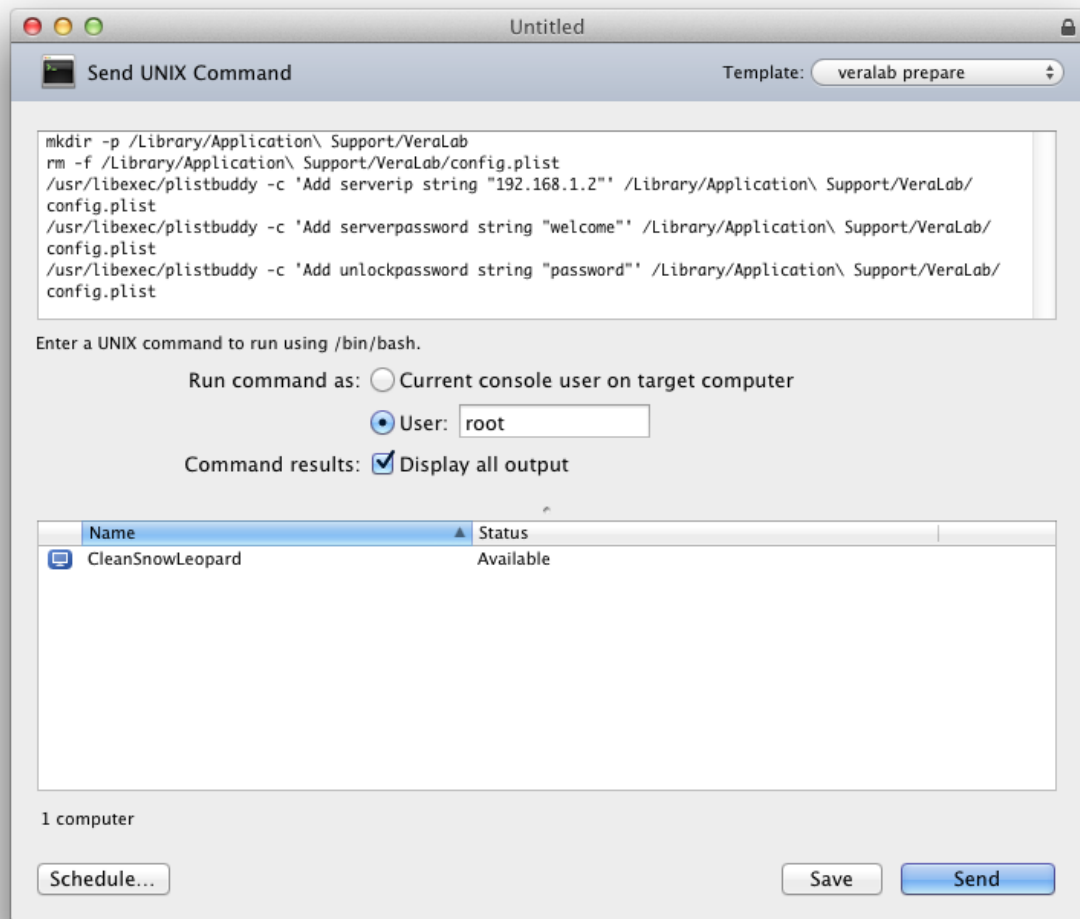
4. Paste below script into open window:

```
mkdir -p /Library/Application\ Support/VeraLab
rm -f /Library/Application\ Support/VeraLab/config.plist
/usr/libexec/plistbuddy -c 'Add serverip string "192.168.1.2"'
/Library/Application\ Support/VeraLab/config.plist
/usr/libexec/plistbuddy -c 'Add serverpassword string "welcome"'
/Library/Application\ Support/VeraLab/config.plist
/usr/libexec/plistbuddy -c 'Add unlockpassword string "password"'
/Library/Application\ Support/VeraLab/config.plist
```

You need to change server IP, server password (default is “welcome”), and client unlock screen password to match your environment.

Script can be saved by clicking on **Template** and selecting **Save as Template**.

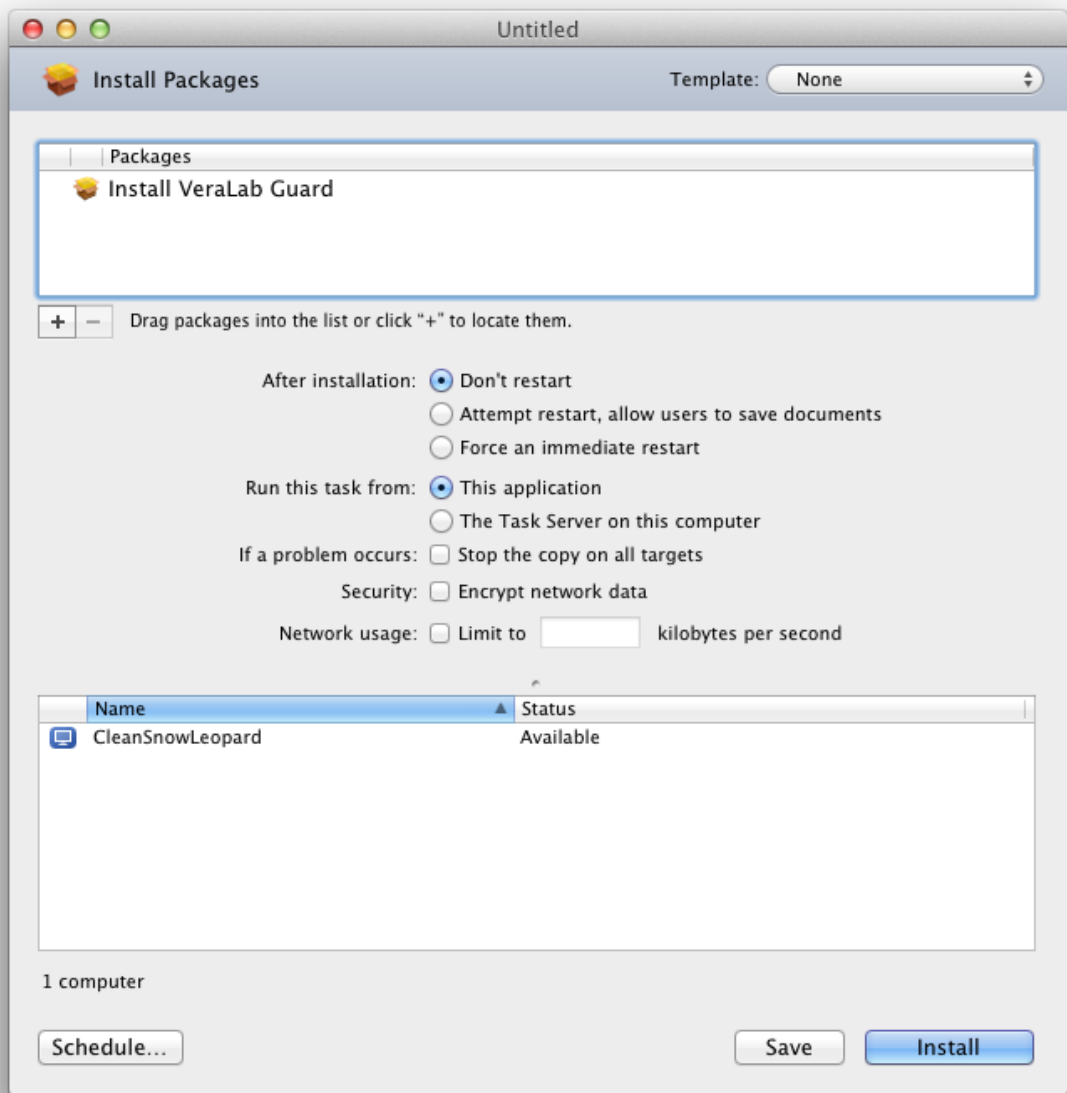
Important: The script must be executed as **root** user. This will create client folder with **root** permissions and prevent deleting folder by non-administrators.



Part 2. Deploying VeraLab Client

Follow below steps to deploy VeraLab Guard Client to target Mac clients.

1. Download and mount VeraLabGuard.dmg file. File can be downloaded from Downloads page at www.veralab.com.
2. Open ARD window and select target client stations.
3. Click Install.
4. Click on “+” icon and add installer from VeraLab image file.
5. Click Install button.



ARD will automatically deploy VeraLab image to target client stations and execute installer.