





# Munki Ecosystem

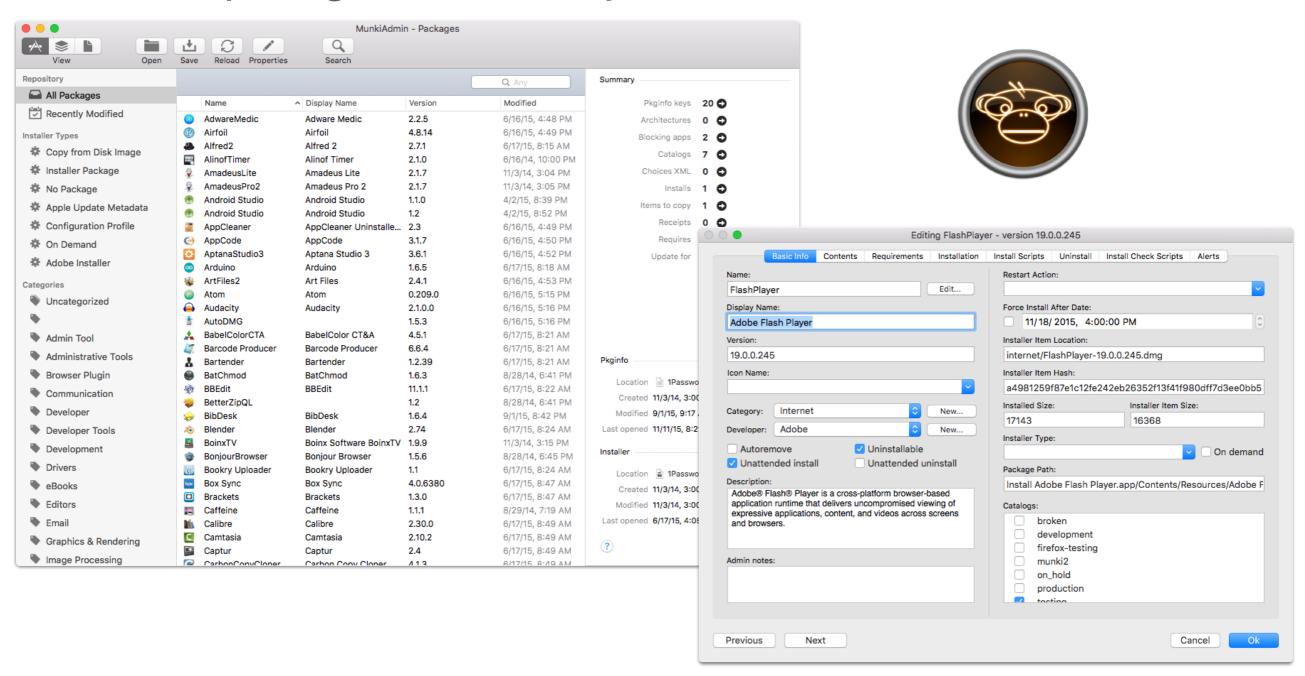






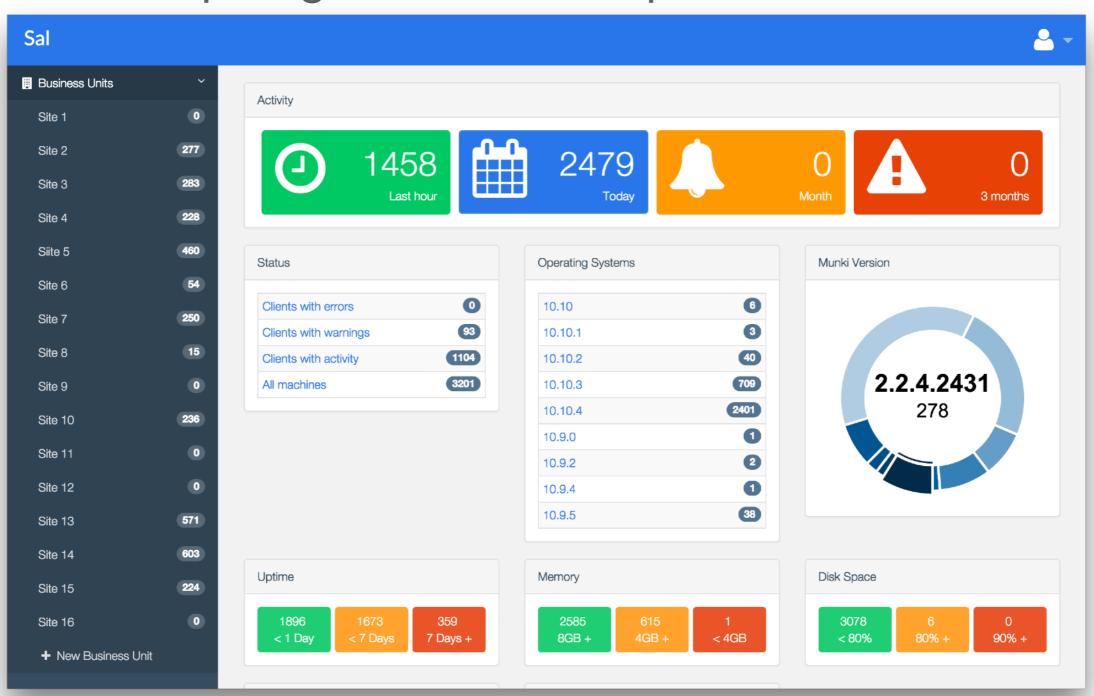
# GUI

#### https://github.com/hjuutilainen/munkiadmin

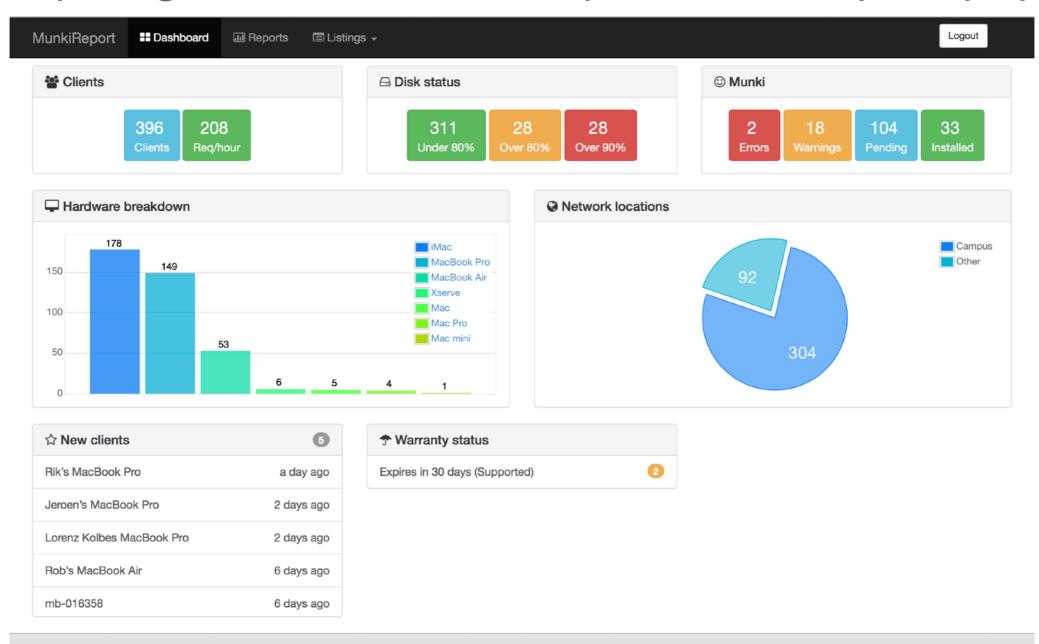


# Web Dashboards

#### https://github.com/salopensource/sal

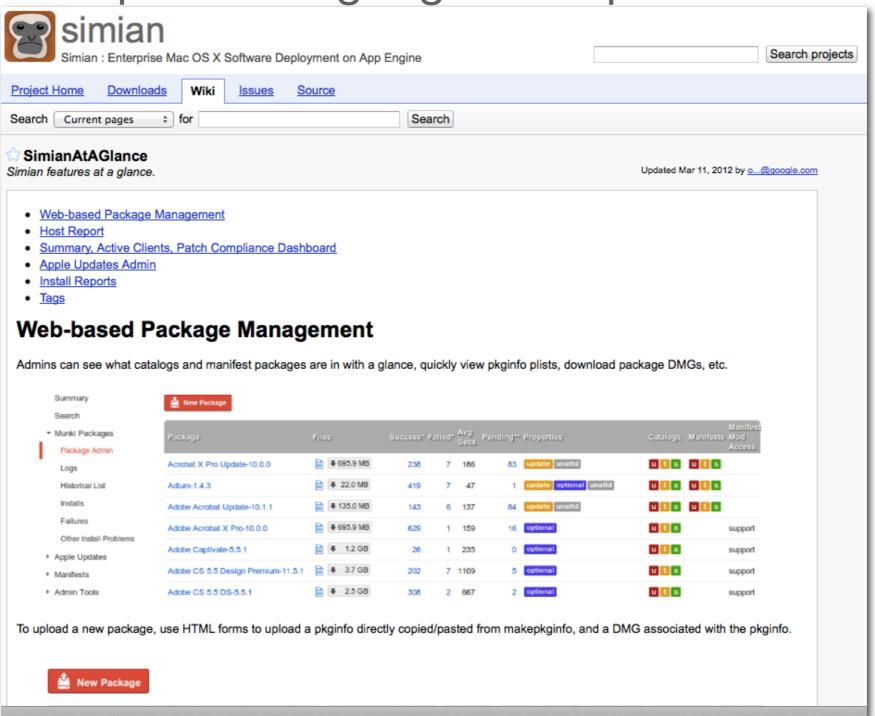


### https://github.com/munkireport/munkireport-php

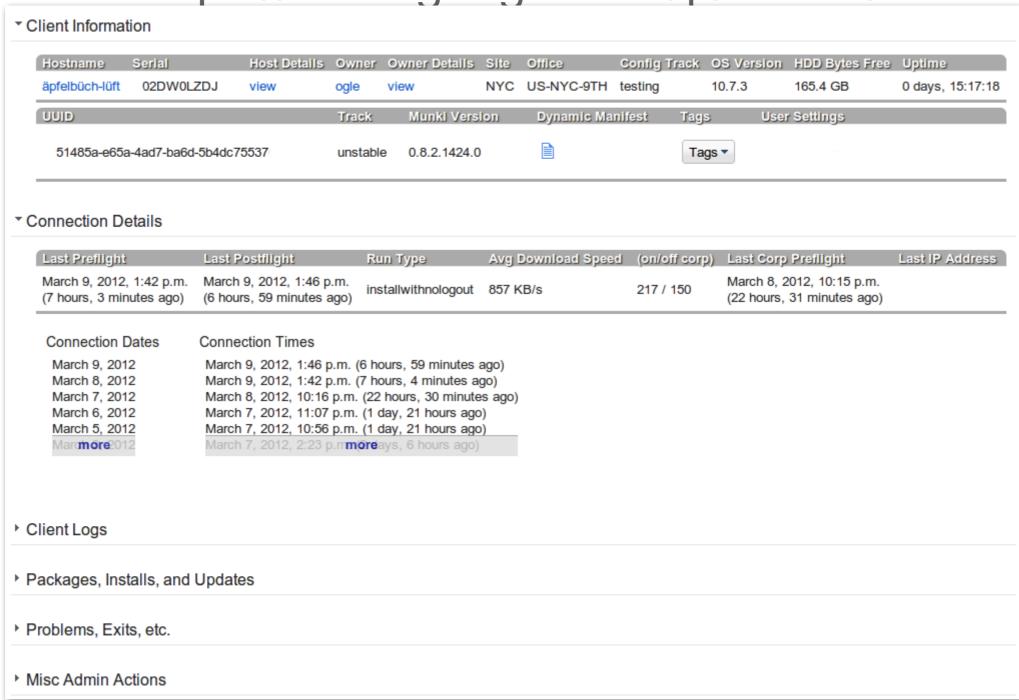


# Alternate Servers

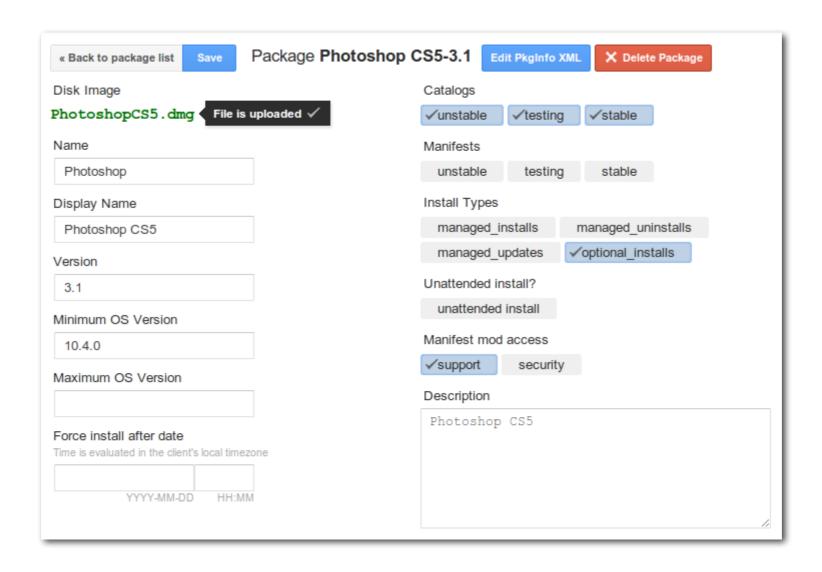
#### https://code.google.com/p/simian/



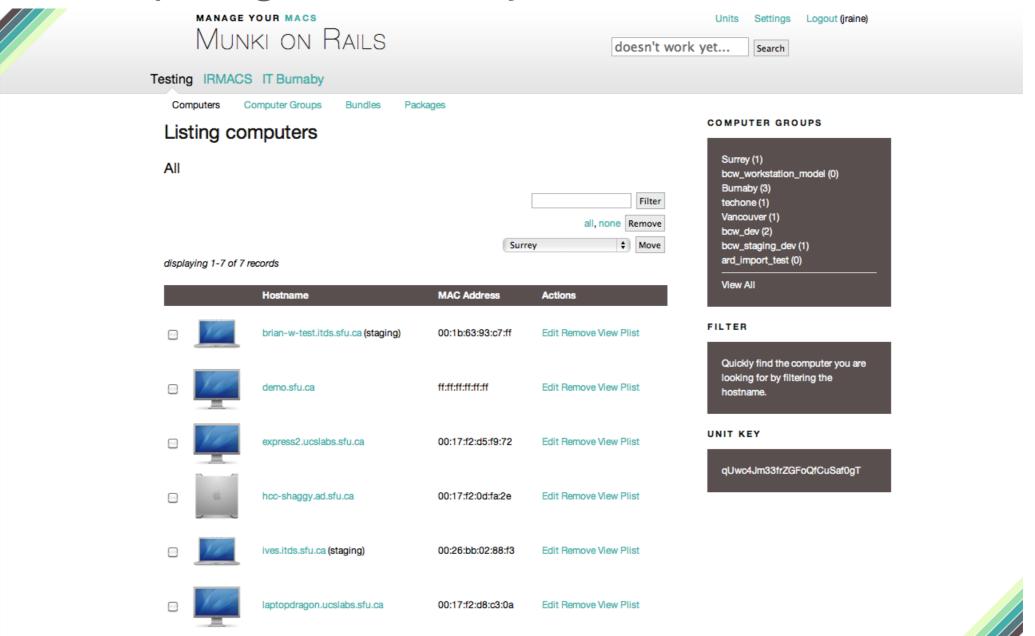
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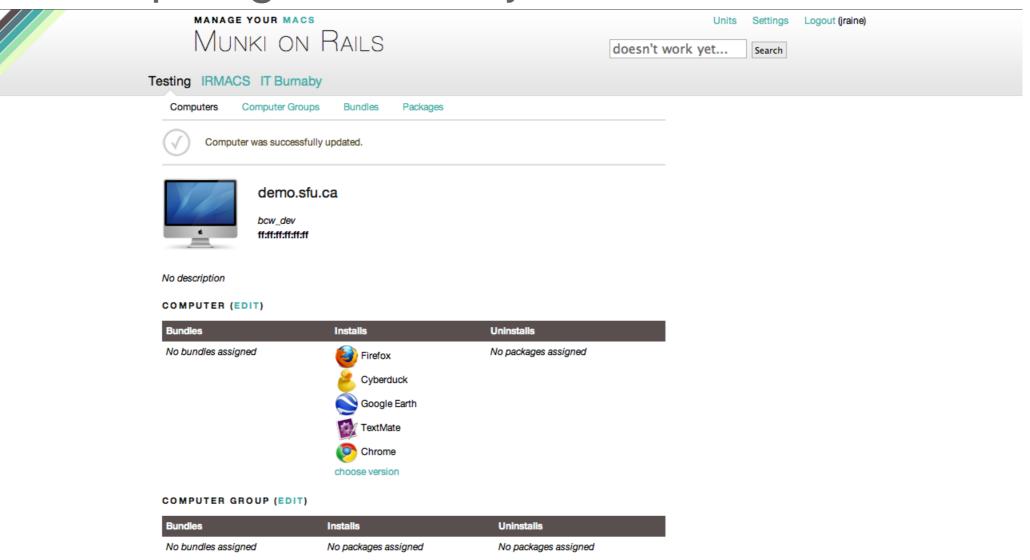
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#### https://github.com/jnraine/munkiserver



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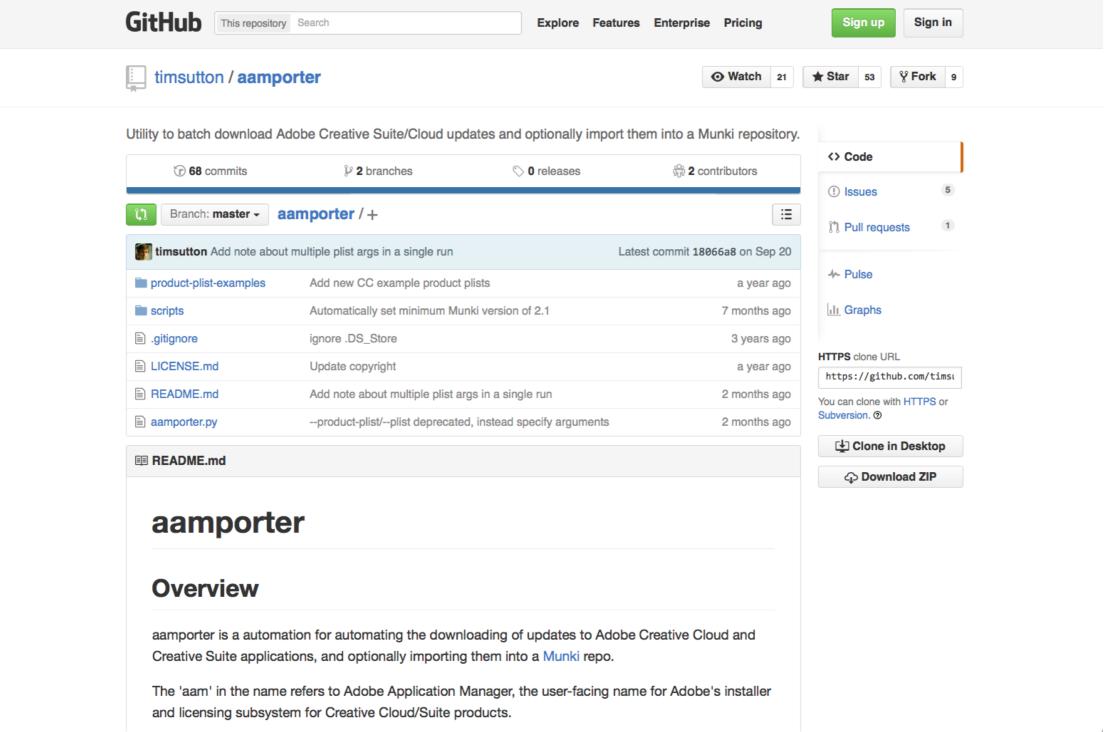


### https://github.com/jnraine/munkiserver

	MANAGE YOUR MUNKI	DN RAILS		doesn't work ye	Units Settings Logout (jraine)	
Т	esting IRMACS IT B	umaby				
	Computers Computer Groups Bundles Packages  Editing a package  Firefox  Firefox  3.6.0.0.0  Editing the name property will change the stream of applications this package belongs to			There are two modes available. Use staging for new, untested packages and production for ready-to-deploy packages. Staging packages are not available to bundles or production computers.		
					UPGRADE FOR	
	Display name  Name (unlock)  Version	Firefox  3.6.0.0.0			If this package updates (add to) another package, select the package that is updated.	
	Version Tracker ID	10208569		ı	DEPENDANCIES	
	Installer (unlock) Installer Size (unlock) Installed Size (unlock)	2010-02-08_165135_Firefox_: 20054			Select packages that must be present for this package to function properly. Dependancies are version specific.	
	Category	Application \$			CREATE PACKAGE VARIATION	
	Minimum OS Version	10.4: Tiger 💠			Display name	
	Mode Production   Uninstall Method	<ul><li>✓ Uninstallable</li><li>● Remove packages</li><li>○ Uninstaller</li></ul>			Create an alternative package info record that refers to the same installer package.	

# Update automation

#### https://github.com/timsutton/aamporter



#### http://autopkg.github.io/autopkg/



#### AutoPkg

AutoPkg is a system for automatically preparing software for distribution to managed clients. Recipes allow you to specify a series of simple actions which combined together can perform complex tasks, similar to Automator workflows or Unix pipes.

See the wiki for more information and full documentation.

Discussion of the use and development of AutoPkg is here.

#### Installation

Download and install the latest installer package.

This will also set up a packaging server and a launchd job so regular users can create packages.

#### Configuration

Set the MUNKI\_REPO preference to use recipes that can import to a Munki repository.

defaults write com.github.autopkg MUNKI\_REPO /path/to/your/munki/repo

#### Usage

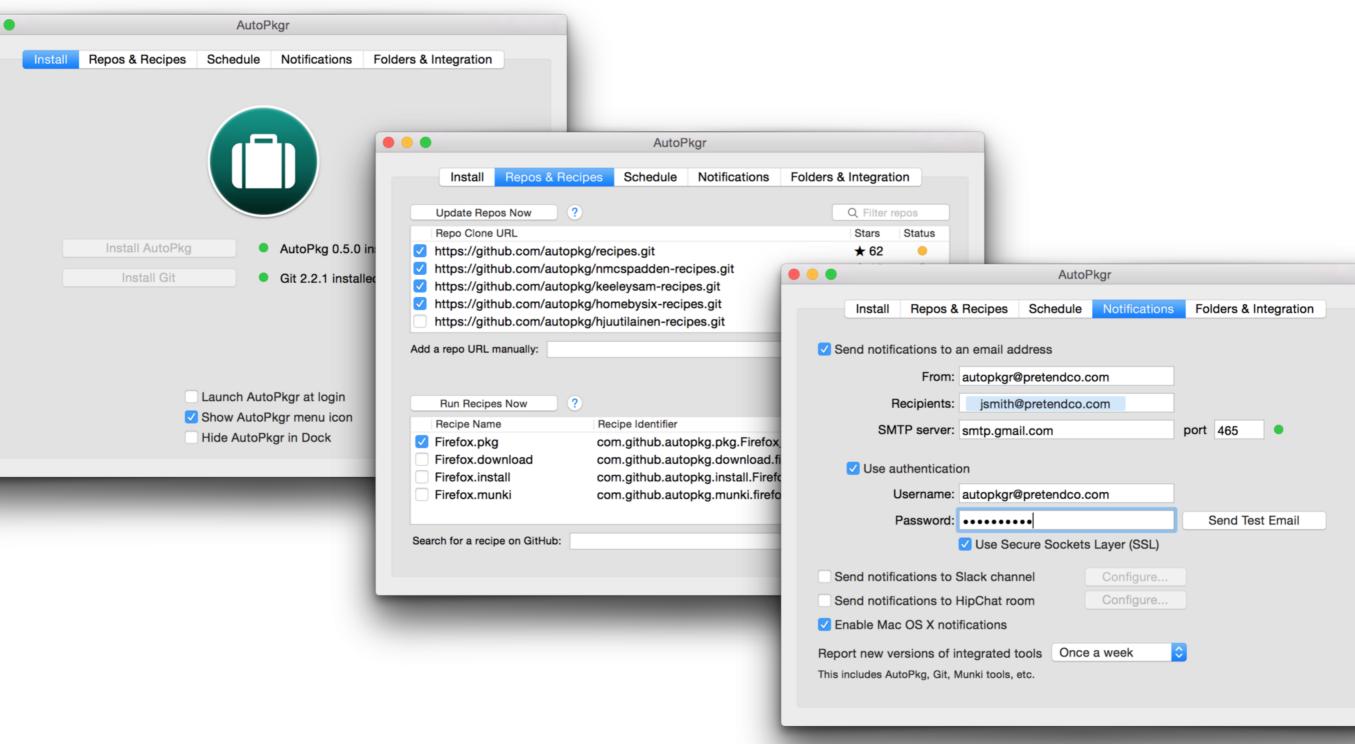
These are just a few examples. See the wiki for more usage info.

Run a recipe:

autopkg run recipename

Hosted on GitHub Pages

#### http://www.lindegroup.com/autopkgr



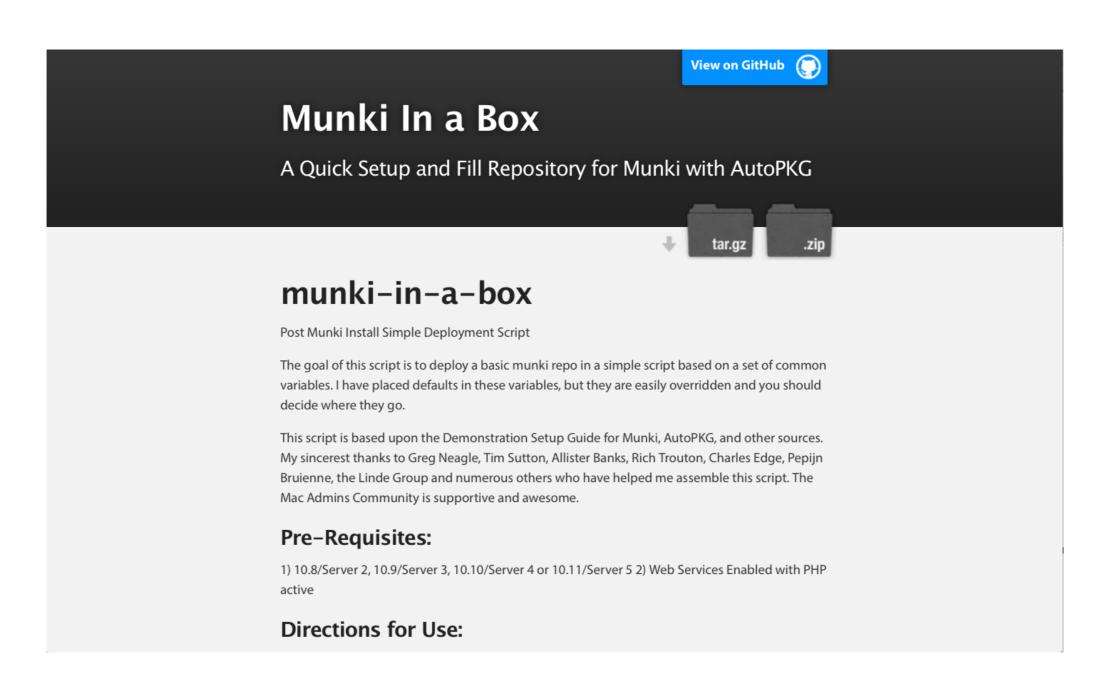


### https://github.com/munki/createOSXinstallPkg

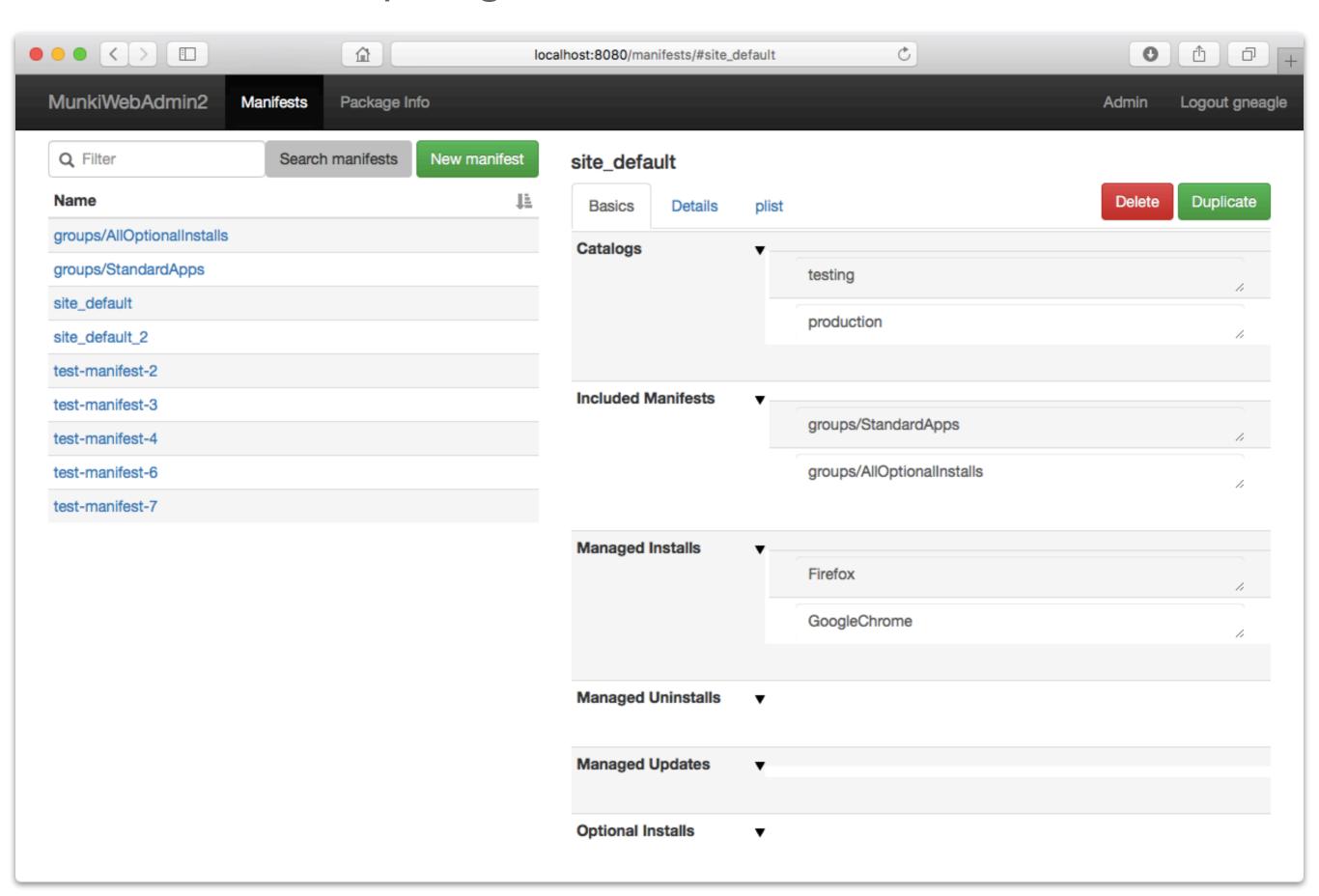


# Miscellaneous

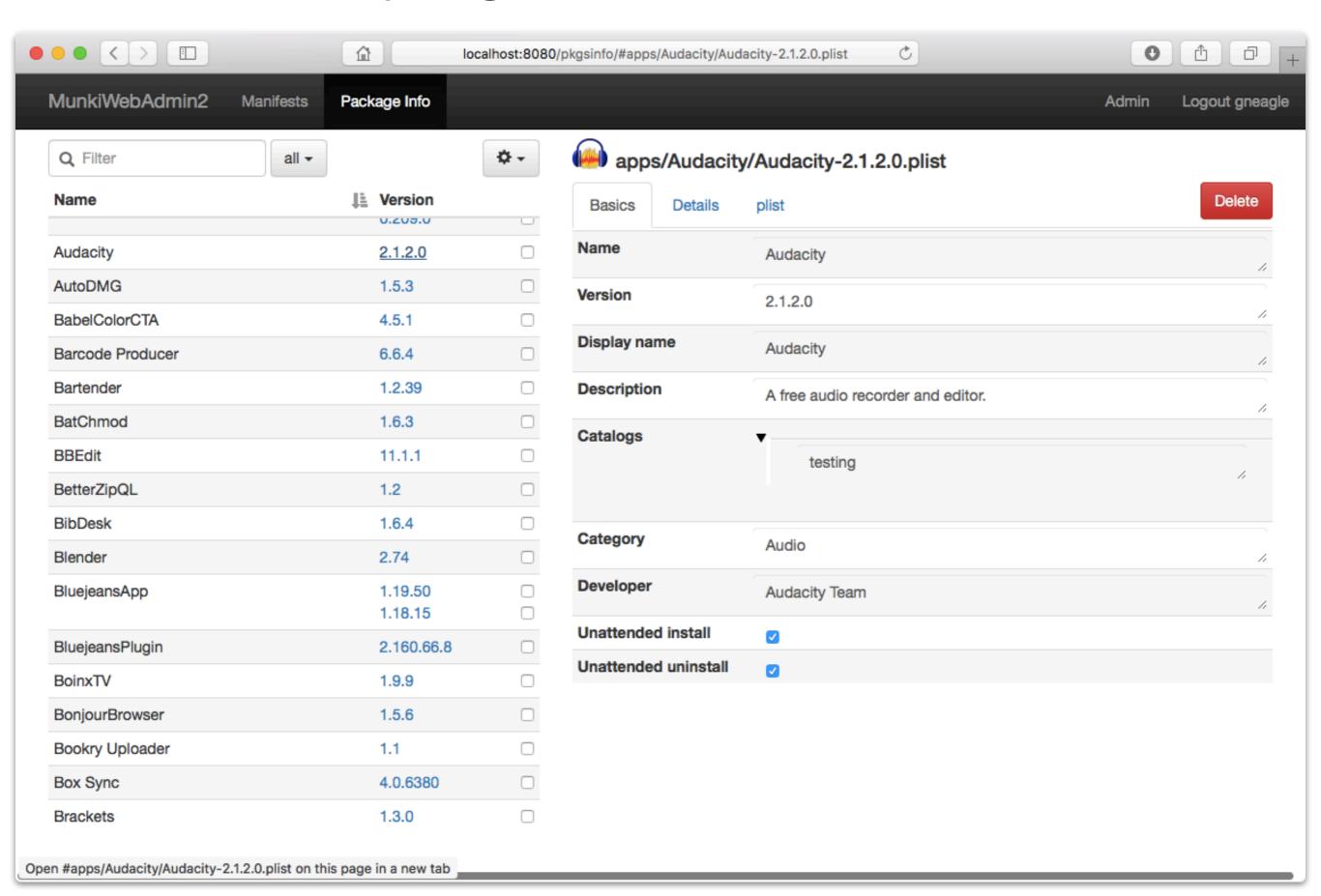
### http://tbridge.github.io/munki-in-a-box/



#### https://github.com/munki/mwa2



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## Even more

- Selecting a manifest in Deploy Studio / Imagr: https://github.com/buffalo/Munki-Manifest-Selector
- Auto-create manifests for new machines: https://github.com/edingc/munki-enroll
- Authorization database: http://grahamgilbert.com/blog/2013/12/22/managing-theauthorization-database-with-munki/
- Managing printers: https://github.com/munki/munki/wiki/Managing-Printers-With-Munki