Checklist: Launching your Drupal Instance in the Cloud

This checklist describes the steps that need to be taken to launch a server running the Drupal content management server on the NeCTAR cloud

	Bring up the launch instance dialogue:
	In a web browser navigate to the Dashboard home (https://dashboard.rc.nectar.org.au)
	Select the "Instances" menu item (https://dashboard.rc.nectar.org.au/project/instances/)
	Press the "Launch Instance" button
	A dialogue titled "Launch Instance" is shown
	Go to the "Details" tab:
	Enter a meaningful name in the Instance Name field, e.g.: "DrupalCMS"
	The name you entered was:
	The Flavor is:
	The Instance Count is:
	The Instance Boot Source is:
	The Image Name is:
	Go to the "Access & Security" tab:
	Select a key pair to ssh into this instance with (the one you have just created would be good)
_	The key pair you selected was:
	Selected appropriate security groups for this instance (must allow ingress on ports 80 and 22 - the one you
	have just created would be good)
	The security groups you selected were:
	Go to the "Availability Zone" tab:
	The default Availability Zone option of (Any availability zone) is selected
	Go to the "Post-Creation" tab:
	In the Customization Script Source drop down select Direct Input
	In the Script Data edit box enter the following (you can copy and paste):
	#!/bin/bash -v
	apt-get update && apt-get -y upgrade
	Considerable accompanies on the calculate
	Create the computer on the cloud
	Press the "Launch" button
•	
Once	launched (Status is Active), click on the instance name and confirm:
	On the Instances "Overview" tab:
닏	The values selected in launching the instance above match the values displayed
	The IP address for the instance is:
Build a url to place in your browser by prepending "http://" to the IP address	
	URL works:
	When visiting the constructed URL (along the lines of "http://144.6.255.198") a web page opens in your browser, and shows a photograph of the Research Kat.

Congratulations! You have just spun a highly powered content management system. The world awaits your Kitten research.