

Congratulations! You passed!

6. Which Amazon Web Services do we use with Galaxy Cloudlaunch?

C EC2

TO PASS 70% or higher



grade 100%

1/1 point

Module 5 Quiz

LATEST SUBMISSION GRADE 100%			
1.	Why would you use a virtual environment (virtualenv) when installing Galaxy? Allows controlling resources used by Galaxy such as CPU and Memory Ensures that the Galaxy environment is isolated from anything else installed on your system. Allows you to share your Galaxy instance with others Makes it easy to move your Galaxy installation to a new location	1/1 point	
	✓ Correct		
2.	Which file would you edit to add an administrative user to galaxy? datatypes_conf.xml galaxy.ini galaxy.ini.sample auth_conf.xml	1/1 point	
	✓ Correct		
3.	What is the standard way to start the Galaxy server? Use the Galaxy application icon galaxy.exe sh run.sh None of these options	1/1 point	
	✓ Correct		
4.	How is Galaxy primarily distributed? Package Manager Git Floppy Disk Apple Store	1/1 point	
	✓ Correct		
5.	What's the easiest way to find and add new tools to your Galaxy instance? Bitbucket GitHub Amazon Tool Shed	1/1 point	
	✓ Correct		

	All of these optionsS3	
	✓ Correct	
7.	Which of the following statements about access keys and security is not true?	1 / 1 point
	A password can be set at launch for the cloudman console	
	One should be careful with their AWS Access Key and Secret Key	
	If you lose your cloudman_keypair.pem you can just download it again	
	Access keys can be disabled, if you lose control of them.	
	✓ Correct	
8.	What's an easy and reproducible way to share the work you've done on a Galaxy Cloudman Cluster?	1 / 1 point
	Run a second instance for sharing and perform your analysis steps again	
	O Download the results and put them on Dropbox	
	Publish a pdf with a list of tools you used	
	Use Cloudman's cluster sharing function and make the share string available	
	✓ Correct	
9.	Which of these do we not need to simply launch a cluster and use it through the web interface?	1/1 point
	○ Cluster Name	
	AWS Secret Key	
	AWS Access Key	
	cloudman_keypair.pem	
	✓ Correct	
10	Of the following instance types, what's the most expensive type of instance to run based on the per hour usage cost?	1/1 point
	○ c3.4xlarge	
	m3.medium	
	r3.4xlarge	
	m3.2xlarge	
	✓ Correct	