

## Nephology

## TOTAL POINTS 5

1.	What is a cloud computer?	1 point
	A sophisticated computer capable of using exotic algorithms.	
	A computer that can be accessed over the internet.	
	A computer that is capable of connecting to the internet.	
	The latest technological innovation in the business analytics space.	
2.	What is the purpose of the <b>ssh</b> command?	1 point
	The ssh command secures your internet connect in order to protect you from hackers and spyware.	
	The ssh command allows you access the shell on a computer that is connected to the internet.	
	<ul> <li>The ssh command creates a new shell on your local computer which you can use to transfer files over the internet.</li> </ul>	
	The ssh command gives control of your shell over to another computer which is connected to the internet.	
3.	What is HTTP?	1 point
	HTTP creates the arrangement of a webpage based on that page's code.	
	HTTP is an algorithm for exchanging information on the internet.	
	HTTP is a technology for sending information over a network.	
	HTTP is a technology for creating new web servers.	
4.	What's the purpose of the <b>scp</b> command?	1 point
	The scp command scrapes data from the code embedded in a website and downloads it to your local computer.	
	The scp command can copy files and folders to or from a computer that is connected to the internet.	
	The scp command allows you to access a shell on a computer that is connected to the internet.	
	The scp command allows you to schedule periodic tasks to be executed by a cloud computer.	
5.	Consider the following <b>cron</b> table:	1 point
	1 00 00 05 * * bash /users/brian/neuro.sh 2 30 20 * * 5 bash /users/sean/backup.sh	
	3 00 00 * 07 * bash /users/jeff/genome.sh 4 00 00 * * 2 bash /users/roqer/pm25.sh	
	When is the backup.sh program executed?	
	Every day in May at 8:30am	
	Every Friday at 8:30am	
	Every fifth day of every month at 8:30am	
	Every Friday at 8:30pm	
	Every fifth day of every month at 8:30pm	
	Every day in May at 8:30pm	
	Lvery day iii may at 0.30piii	
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