1.	WI	hich statements are true?	1 / 1 point
	<b>~</b>	It is impossible to unload a kernel module being used by another module	
	(~	Correct  Doing so would likely crash the system, as it would try to execute code that has been removed from memory.	
		It is possible to unload a kernel module being used by an application if you use the <b>-f</b> option to either <b>rmmod</b> or <b>modprobe -r</b>	
		It is possible to unload a kernel module being used by another module if you use the <b>-f</b> option to either <b>rmmod</b> or <b>modprobe -r</b>	
	<b>✓</b>	It is impossible to unload a kernel module being used by an application.	
	<u></u>	Correct  Doing so would almost certainly crash the application and possibly the system.	
2.		ne <b>Ismod</b> utility shows for each loaded module (select all correct swers):	0 / 1 point
	<b>✓</b>	Which user loaded the module	
	(>	This should not be selected  This information is not available, but generally this can only be done by root.	
		When the module was loaded	
		What other modules are using it	
		How many processes depend on it	
	<b>~</b>	Its size in bytes	
	(	Correct  This indicates how much memory is consumed by loading, but not how much memory it might be using to do its work	

3.	Udev (select all correct answers):	1 / 1 point
	Is responsible for populating the <b>/dev</b> directory once the system is up and running.	
	Correct Device nodes are created on the fly.	
	Stands for Deviant User	
	Loads and unloads device drivers and other kernel modules as needed	
	Correct This is its basic purpose.	
	Stands for User Device	
	Correct That is indeed the name origin.	
	☐ Is designed to control which users can use a particular device	
4.	Which command will ensure the <b>httpd</b> service (Apache) starts at system boot?	1 / 1 point
	sudo systemctl init httpd.service	
	sudo systemctl status httpd.service	
	sudo systemctl start httpd.service	
	sudo systemctl enable httpd.service	
	Correct The enable subcommand ensures the service will start at boot.	
5.	How could you ensure the <b>httpd</b> service (Apache) is restarted if it is already running, say to absorb a revised configuration file (select all correct answers)?	1 / 1 point
	✓ sudo systemctl stop httpd && sudo systemctl start httpd	

Correct You don't have to do this in two steps, but it works. Note the use of && instead of; This makes sure the second command does not run if the first fails.
✓ sudo systemctl restart httpd
Correct You don't really need to say httpd.service and this is true for most services.
sudo restart httpd

☐ sudo killall httpd && sudo startall httpd