

5/5 points (100%)

Congratulations! You passed!	Next Item
1/1 point	
1. A rather complete picture of memory usage can be gotten by viewing the following pseudo	file:
/sys/meminfo	
/proc/cpuinfo	
/proc/memory	
/proc/meminfo	
Correct This contains a detailed view of memory usage.	
 ✓ 1/1 point 2. 	
Select all true statements:	
Memory used directly by the Linux kernel is never swapped out.	
Correct Kernel memory is "pinned" unlike that used by applications.	
There is no uniform prescription for how much swap space to use.	
Correct Prescriptions vary, but the most common choice is swap size = RAM size.	
Using swap space lets the system pretend it has more memory than it physically ha	as.
Correct Swap extends your physical memory.	
Using swap space ties up system memory, but boosts performance.	
Un-selected is correct	
1/1	

/

point

3.

Which statement(s) are correct?

A process may contain many threads.

ÓM취	FFIOTY sithreaded processes are common.	5/5 points (1
	A thread may contain many processes.	
Un-s	elected is correct	
	The pthreads library enables multithreaded applications to be written just once for many differ systems.	ent operating
Corr	ect	
	A process may contain only one thread.	
Un-s	elected is correct	
~	1 / 1 point	
4.	point	
The O	DM KIller	
/	Suspends the system until more memory becomes available	
Corr	Tries to keep the system running by killing processes which are using more memory than can be	e supplied
	Tries to keep the system running by killing processes which are using more memory than can be	e supplied
The	Tries to keep the system running by killing processes which are using more memory than can be ect idea is to keep running or at least get a graceful shutdown	e supplied
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https://www.coursera.org/learn/linux-for-developers/exam/k8afY/memory



Memory
The only three swap utilities are **mkswap**, **swapon** and **swapoff**.

Quiz, 5 questions

5/5 points (100%)



