## OSTEP chap 2 quiz

Due Oct 4 at 11:59pm Points 5 Questions 5 Time Limit None Allowed Attempts Unlimited

Take the Quiz Again

## **Attempt History**

	Attempt	Time	Score
KEPT	Attempt 2	less than 1 minute	5 out of 5
LATEST	Attempt 2	less than 1 minute	5 out of 5
	Attempt 1	6 minutes	4 out of 5

## (!) Correct answers are hidden.

Score for this attempt: **5** out of 5 Submitted Oct 3 at 3:38pm

This attempt took less than 1 minute.

Question 1	1 / 1 pts
\(\frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2	urce (such as the processor, or memory, re general, powerful, and easy-to-use
physical/virtual	
ephemeral/physical	
paraller/serial	
implicit/explicit	

OSTEP chap 2 quiz: OPERATING SYSTEMS II (CS_444_X001_F2019)		
Question 2	1 / 1 pts	
The primary way the OS make a system eas technique that we call	ier to use is through a general	
O GUI		
o virtualization		
Shutdown		
shell commands		
Question 3	1 / 1 pts	

Question 3	17 1 pts
For our class, is DRAM (the regular memory for a computer) consi have persistence?	dered to
○ No	
Yes	

Question 4	1 / 1 pts		
How can 2 different programs running have a pointer to the "same" address that contains different values?			
the addresses in a program are virtulaized			
check again, the values will be the same			
it is a race condition			

you have to test the value really quickly

Question 5	1 / 1 pts
For our class, you can think of a thread as	
a function running within the same memory space as other function	ns
a long, thin strand of cotton, nylon	
osomething that binds 2 pieces of fabric together	
a sub-story within a larger story	

Quiz Score: 5 out of 5