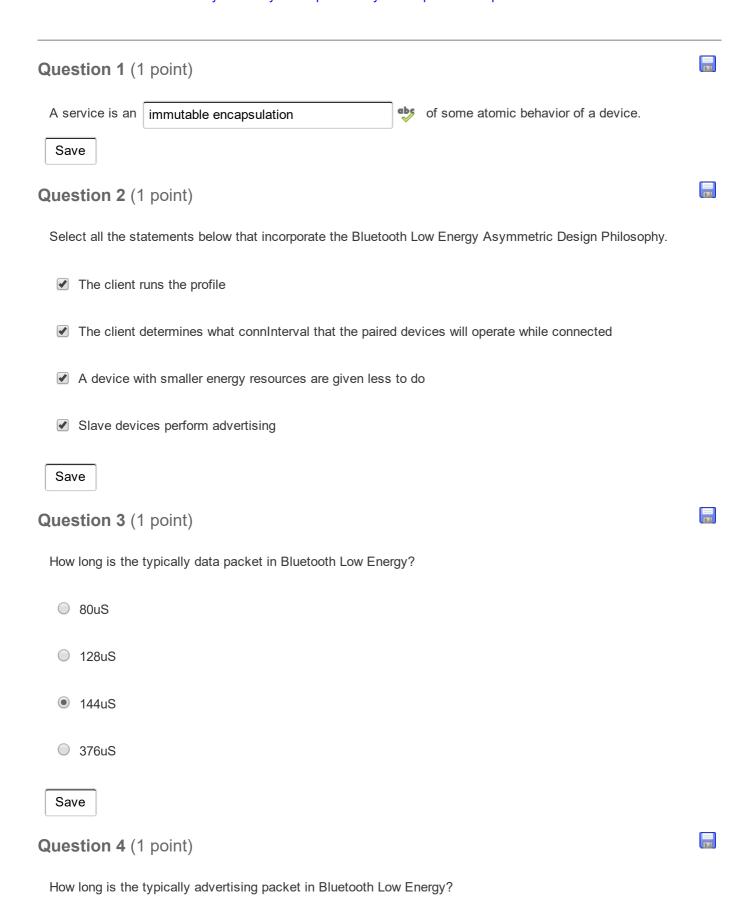
## Quiz

Note: It is recommended that you save your response as you complete each question.



O 80uS	
<ul><li>128uS</li></ul>	
O 144uS	
O 376uS	
Save	
Question 5 (1 point)	
For which hop value would result in remapping due to WiFi channel 1 interference the 0-8 if at $n=0$ , $f=channel 3$ at $n=8$ ?	hat corresponds to BLE channels
O hop = 13	
O hop = 10	
hop = 14	
O hop = 7	
Save	
Question 6 (1 point)	
Select all that apply to Bluetooth Classic	
✓ The Bluetooth radio hops 1600 times per second	
✓ Each time slot is equal to 625uS	
☐ The 2.4GHz RF band is broken into 40 2MHz channels	
■ Master transmits on odd time slots	
Save	
Question 7 (1 point)	
Fundamentally, Bluetooth Smart is very simple	(single word answer).
Save	

Save All Responses

Go to Submit Quiz

Question 8 (1 point)	11
For which hop value would result in remapping due to WiFi channel 6 interference that corresponds to BLE channel 11-20 if at n=0, f = channel 7 at n = 8?	els
● hop = 10	
O hop = 14	
O hop = 7	
O hop = 12	
Save	
Question 9 (1 point)	1.0
When connections are transient like in Bluetooth Low energy, the time to make a connection must be short (single word answer).	
Save	
Question 10 (1 point)	111
Bluetooth Smart is an asymmetric architecture where the resource rich devices perform the advertising.	
O True	
<ul><li>False</li></ul>	
Save	