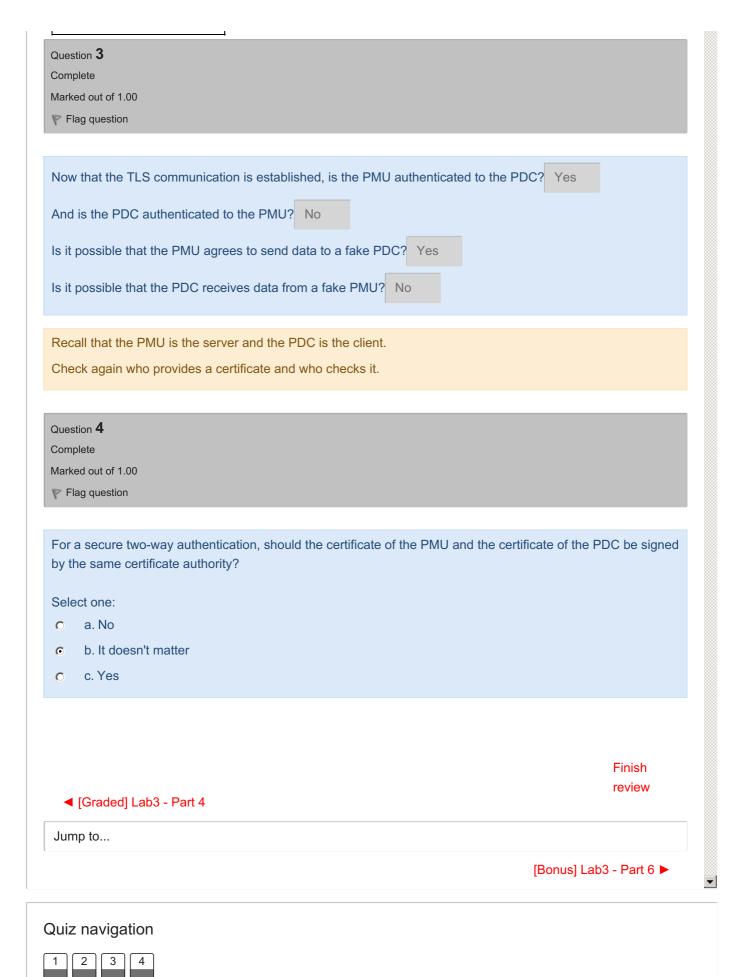
	Wednesday, 11 November 2020, 08:01	
State		
Completed on	Wednesday, 11 November 2020, 08:08	
	6 mins 24 secs	
Feedback	Your overall score for this part is 100%. Congratulations! The exact grade as well as details for each quest be made available as soon as the submission period for the quiz closes.	tion w
Question 1		
Complete		
Marked out of 1.00		
Flag question		
How many packet	tets are exchanged during the handshake phase with TLSv1.3?	
Answer: 2		
la tha handahali		
	te phase, the client and the server must agree on the schemes to use for secure	
In the handshake communication.	- -	
	- -	
communication.	- -	
communication. Question 2	- -	
communication.	- -	
Communication. Question 2 Complete Marked out of 1.00	- -	
communication. Question 2 Complete	- -	
Question 2 Complete Marked out of 1.00 Flag question		
Communication. Question 2 Complete Marked out of 1.00 Flag question Drag the words f	from below and drop them at their right location in the following text:	
Communication. Question 2 Complete Marked out of 1.00 Flag question Drag the words f		nsist
Communication. Question 2 Complete Marked out of 1.00 Flag question Drag the words f	from below and drop them at their right location in the following text:	nsist
Question 2 Complete Marked out of 1.00 Flag question Drag the words f In the handshake of the	from below and drop them at their right location in the following text: the protocol of TLSv1.3, the first sent packet is a, which cor	nsist
Question 2 Complete Marked out of 1.00 Flag question Drag the words f In the handshake of the	from below and drop them at their right location in the following text: te protocol of TLSv1.3, the first sent packet is a , which cor initiating the communication with the	nsist
Question 2 Complete Marked out of 1.00 Flag question Drag the words f In the handshake of the	from below and drop them at their right location in the following text: te protocol of TLSv1.3, the first sent packet is a	,
Question 2 Complete Marked out of 1.00 Flag question Drag the words f In the handshake of the	from below and drop them at their right location in the following text: the protocol of TLSv1.3, the first sent packet is a	,

server







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