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FR

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Started on Wednesday, 11 November 2020, 11:02
State Finished

Completed on Wednesday, 11 November 2020, 11:12

Time taken 9 mins 17 secs

Feedback Your overall score for this part is 100%. Congratulations! The exact grade as well as details for each question will be made available as soon as the submission period for the quiz closes.

Question 1

Complete

Marked out of 2.00

Flag question

Lab3 Part3 Question 1:

On average, how many packets do you need to resend before receiving an acknowledgement?

3

What is (approximately) the loss probability that you observe?

0.65

Give the probability relatively to 1, not in percentage.

Be sure to launch enough tests to have a good estimation.

The fact that you send a packet to the Ipv6 server and a packet to the Ipv4 server only counts as 'one packet' sent.

Finish review

◄ [Graded] Lab3 - Part 2

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