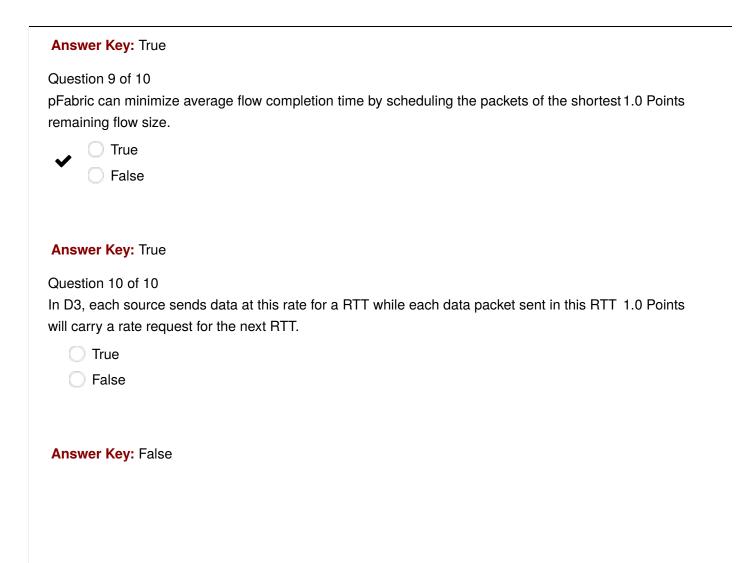
Tests & Quizzes

Quiz 8

| Return to Assessment List | |
|---|---------------|
| | |
| Part 1 of 1 - | 10.0 Points |
| Question 1 of 10 | |
| In Baraat, tasks priority depends on their arrival time, and the flows of the same task are assigned with the same priority. | 1.0 Points |
| True False | |
| Answer Key: True | |
| Question 2 of 10 In D3, the fair share is equal to (link capacity – total allocated rate) divided by the number of the capacity – total allocated rate) | of 1.0 Points |
| flows. True False | |
| Answer Key: False | |
| Question 3 of 10 One of the disadvantages of pFabric is its clean-slate approach, requiring the replacement all switches in the datacenter. | of 1.0 Points |
| ✓ True □ False | |

Answer Key: True

| Question 4 of 10 Task scheduling shows more efficient as compared to scheduling with shortest flow first | t 1.0 Points |
|---|----------------|
| when tasks contain more flows. True False | |
| Answer Key: True | |
| Question 5 of 10 D3 needs to keep the state of each flow to calculate the allocated rate for each flow. True False | 1.0 Points |
| Answer Key: False | |
| Question 6 of 10 FIFO with limited multiplexing is equivalent to fair share when its degree is equal to one the degree increases for more heavy tasks. | and 1.0 Points |
| * True False | |
| Answer Key: False | |
| Question 7 of 10 D3 and Barrat can guarantee deadline for flows/tasks but pFabric cannot. | 1.0 Points |
| True False | |
| Answer Key: False | |
| Question 8 of 10 Task serialization policies perform better than fair sharing in terms of average completion time and the finish time of each task. | on 1.0 Points |
| True False | |



Timezone: America/New_York

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Done