

# Question 1

0.0/2.0 points (ungraded)

What is true about a multi-server pure waiting sytem?

- ☐ In Kendall's notation we can name them M/M/C
- ☐ In Kendall's notation we can name them M/M/C/ $\infty$
- ☐ New clients can be blocked if all servers are busy
- ☐ Sojourn time is necessarily equal to service time
- ☐ According to the value of the parameters, the system can be instable

Submit

You have used 0 of 3 attempts