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First, queuing theory is used to model each computing node as an independent queuing system and to obtain the average system wait time and average task response time.

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IA queueing system can be described as customers arriving for service, waiting for

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service if it is not immediate, and if having waited for service, leaving the system after being served. The term "customer" is used in a general sense and does not imply necessarily a human customer. A telephone system is generally characterized by

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Queueing theory is the mathematical study of waiting lines, or queues. A queueing model is constructed so that queue lengths and waiting time can be predicted. Queueing theory is generally considered a branch of operations research because the results are often used when making business decisions about the resources needed to provide a service.

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