

## Discrete Event System Simulation Solution

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In discrete systems, the changes in the system state are discontinuous and each change in the state of the system is called an event. The model used in a discrete system simulation has a set of numbers to represent the state of the system, called as a state descriptor. In this chapter, we will also learn about queuing simulation, which is a very important aspect in discrete event simulation along with simulation of time-sharing system.

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OPS (Online Process Simulator) is a web-based discrete-event simulation (DES) engine for modeling process flows. OPS can be used to simulate simple queueing theory type systems to get insight into how variation will affect the value-added and non-value added time in the system. Descreye Solutions develops OPS along with other custom solutions for companies and organizations that need enhanced analytical capability.

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A discrete-event simulation models the operation of a system as a sequence of events in time. Each event occurs at a particular instant in time and marks a change of state in the system. Between consecutive events, no change in the system is assumed to occur; thus the simulation time can directly jump to the occurrence time of the next event, which is called next-event time progression. In addition to next-event time progression, there is also an alternative approach, called fixed-increment time

### **Discrete-event simulation - Wikipedia**

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Discrete-event system (DES)-MS is used in modern management, industrial engineering, computer science, and the military. As computer speeds and memory capacity increase, so DES-MS tools become more powerful and more widely used in solving real-life problems.

### **Modeling and Simulation of Discrete Event Systems | Wiley**

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The basic feature of a discrete event approximation is opposite that of a discrete time approximation. The approximating discrete event system is a function from a continuous time set to a discrete state set. The state discretization need not be uniform, and it may even be revised as the computation progresses.

### **Discrete event simulation of continuous systems**

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