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Get-Process | Sort CPU -descending | Select -first 1 -Property ID,ProcessName,CPU; That command will do the trick. It will filter the output of the Get-Process commandlet to determine the top user of the CPU resource, and give its Process ID, name, and the amount of CPU used.

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Fault tolerance is the property that enables a system to continue operating properly in the event of the failure of one or more faults within some of its components. If its operating quality decreases at all, the decrease is proportional to the severity of the failure, as compared to a naively designed system, in which even a small failure can cause total breakdown.

### **Fault tolerance - Wikipedia**

In computing, a process is the instance of a computer program that is being executed by one or many threads. It contains the program code and its activity. Depending on the operating system (OS), a process may be made up of multiple threads of execution that execute instructions concurrently.. While a computer program is a passive collection of instructions typically stored in a file on disk, a ...

### **Process (computing) - Wikipedia**

Distributed Systems vs Networks Distributed Systems: Users are unaware of underlying structure. E.g., trn instead of \n\bone\0\trn Mostly operating systems issues. Nodes are generally under one organization's control. Networks: Users specify the location of resources. <http://www.cis.ohio-state.edu/~jain/> Nodes are autonomous. ServerServer

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parameters (response time, throughput, etc.). For computer, operating-system, and networking problems, and indeed for many practical real-world problems, analytic models based on queuing theory provide a reasonably good fit to reality. The disadvantage of queuing theory is that a

### **QUEUING ANALYSIS - CSUSB**

Operating Systems, William Stallings, Prentice Hall, (4th Edition, 2000) Multiprogramming, Process Description and Control; Operating Systems – A Modern Perspective, Gary Nutt, Addison Wesley, (2nd Edition, 2001). Process Management Models, Scheduling, UNIX System V Release 4:

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