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independent failure of
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78712-1 188 The
purpose of a
distributed file system
(DFS) is to allow users
of physically
distributed

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A distributed operating
system is a software
over a collection of
independent,
networked,
communicating, and

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physically separate computational nodes. They handle jobs which are serviced by multiple CPUs. Each individual node holds a specific software subset of the global aggregate operating system. Each subset is a composite of two distinct service provisioners. The first is a ubiquitous minimal kernel, or microkernel, that directly controls that node's hardware.

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Systems 4 / 42 We've
been encountering
them all semester

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Multiple CPUs ...

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**Definition of
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Operating System

A distributed system contains multiple nodes that are physically separate but linked together using the network. All the nodes in this system communicate with each other and handle processes in tandem.

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