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In the past, he has done research on compilers, operating systems, networking, and local-area

distributed systems. His current research focuses primarily on the design of wide-area distributed systems that scale to a billion users. These research projects have led to five books and over 85 referred papers in journals and conference proceedings.

Tanenbaum & Woodhull, Operating Systems Design and ...

A: A distributed operating system manages multiprocessors and homogeneous multicomputers. A network operating system connects different independent computers that each have their own operating system so that users can easily use the services available on each computer. 12. Q: Explain how microkernels can be used to organize an operating ...

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As distributed computer systems become more pervasive, so does the need for understanding how their operating systems are designed and implemented. Andrew S. Tanenbaum's Distributed Operating Systems fulfills this need.

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A distributed OS provides the essential services and functionality required of an OS but adds attributes and particular configurations to allow it to support additional requirements such as increased scale and availability. To a user, a distributed OS works in a manner similar to a single-node, monolithic operating system. That is, although it consists of multiple nodes, it appears to users and ...

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