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In other words, middleware aims at improving the single-system view that a distributed system should have. 3.

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A mistake easily made is to assume that a distributed system as operating

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Q: An alternative definition for a distributed system is that of a collection of

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a distributed system. The users of a true distributed system should not know (or care) on which machine (or machines) their programs are running, where their files are stored, and so on. It should be clear by now that very few distributed systems are currently used in a production environment.

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PROBLEM SOLUTIONS 1 SOLUTIONS TO CHAPTER 1 PROBLEMS 1. The dog can carry 21 gigabytes, or 168 gigabits. A speed of 18 km/hour equals 0.005 km/sec. The time to travel distance  $x$  km is  $x/0.005 = 200x$  sec, yielding a data

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rate of 168/200x Gbps or 840/xMbps. For  $x < 5.6$  km, the dog has a higher rate than the communication line.

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Andrew S. Tanenbaum is a Professor of Computer Science at Vrije Universiteit,



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Amsterdam, the Netherlands. He is a fellow of IEEE and ACM and a member of the Netherlands Royal Academy of Arts and Sciences. He recently won a prestigious European Research Council Advanced Grant of 2.5 million to do research on highly reliable computer systems.

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