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beyond client/server computing models to an even more distributed approach, the phrase “service-oriented architecture” emerged. This approach was built on distributed systems concepts, standards in message queuing and delivery, and XML messaging as a standard approach to sharing data and data definitions.

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diagram to better
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Examples of Distributed
Systems. The Internet:
net of nets global access
to “everybody”. (data,
service, other actor;
open ended) enormous
size (open ended) no

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single authority.

communication types -

interrogation,

announcement, stream -

data, audio, video.

intranet ISP desktop

computer: backbone

satellite link server:

network link:

Chapter 1: Distributed

Systems: What is a

distributed system?

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Concepts And Design
(4th Edition), By Jean
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Kindberg, George

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Characterization of
Distributed Systems •

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Chapter 2: System

Models What is

Distributed Systems • A distributed system is one in which components located at networked computers communicate and coordinate their actions only by passing messages. • Three Examples – The internet – An intranet which is a portion of the ...

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Client-Server ...*

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Edition 3 Chapter 2

Selected Exercise

Solutions 2.4 A search engine is a web server that responds to client requests to search in its stored indexes and (concurrently) runs several web crawler

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tasks to build and
update the indexes.

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