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Category:Information technology organizations Category:Information technology qualifications Category:Information technology in the United StatesA distributed computing system is a computer system in which processing is distributed across a number of physically or logically separate computers. A distributed computing system enables the separation of a computer application's various components and the hardware resources that they use into physically separate computers. This can be accomplished, for example, using a layered software architecture in which an application resides at a top layer, such as the user interface or an application's "shell," and communicates with a lower layer by sending and receiving messages. The lower layer is sometimes referred to as an "engine," "engine core," or "kernel." A message-passing system is a distributed computing system in which the messages sent between layers are restricted to simple data types, such as string, integer, boolean, or date/time. Distributed computing systems that use simple data types (also referred to as messaging systems) are sometimes referred to as message-passing systems or distributed message systems. In a message-passing system, messages may be processed in one computer, while other messages in a different computer. For example, a computer application may send a message to the operating system, and the operating system may then process the message and send a message back to the application. Distributed computing systems that use the message passing approach have two or more components that communicate using a message passing protocol. Message passing is often implemented on a distributed computing system using a networking protocol, such as the Remote Method Invocation (RMI) protocol, which is a standard Java programming interface for distributed computing and is based on the Java Remote Method Invocation (RMI) architecture. An RMI-based messaging system may be used to send data, and receive data, between objects on two or more computers. The communications between the objects in a distributed computing system, however, may be unreliable or have faults that result in the loss of some messages sent between the objects. In view of the foregoing, it would be desirable to provide an improved method, apparatus, and computer executable instructions for communicating messages between objects in a distributed computing system.Q: Correct way to store a single image for a selected image source As we all know, the iPhone does not allow the use of a single photo for both "small" and "big" size photos. Therefore, I have to store two different images for these two size types. (How 2d92ce491b