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EXP-5

1. Group Communication:

Group communication refers to the exchange of information among a set of entities that participate in a logical group, aiming to provide consistent and reliable messaging among all members, typically used in distributed systems.

2. Types of Group Communication:

- Unicast: A message is sent from one sender to one receiver.

- Multicast: A message is sent from one sender to multiple specified receivers within a group.

- Broadcast: A message is sent from one sender to all nodes in a network or a specific group.