

CIASSMATE
4. Arbritrary Failures: - Arbritrary failure in processes connot be detected by seeing whether the process responds to inocation because it might arbritrary omit to reply
-lommunication channel also suffer from arbritrary failure.
- De Arbritrary process failure Arbritrary channel failure
5. Timing Failure: Siming failure are applicable in synchronous D5 where time limits are set an process execution time, message delivery time
limits are set an process execution time, message delivery time and clock drift rate. a) Clock Failure b) Cenformance Failure c) Cenformance Channel Failure.
Explain reliable client server communication. 1. A communication channel may lose and for corrupt messages.
2. Jechniques for reliable communication: a) Whe redundant bits to detects bit errors in packed b) Use sequence numbers to detect packet loss. c) Recover from corrupted/lose packet using.
3. First types of failures can occur in RPC: a) Client connot locate server.

