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(54) Title: REDUCED LATENCY SERVER- MEDIATED AUDIO-VIDEO COMMUNICATION

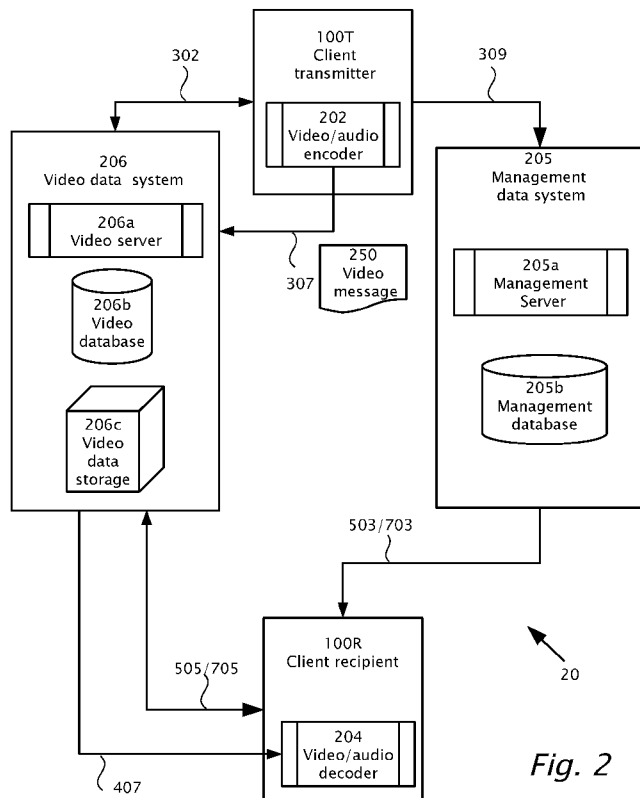


Fig. 2

(57) Abstract: Video communications between multiple computer systems configured to transmit and receive video content. A client transmitter is enabled to transmit a video message for display on the client recipient. The client transmitter is configured to transmit or record the video message to the video server. The video message is archived by the video server. When the client recipient is unavailable during the beginning of the transmission of the video message and when the client recipient is available later during the transmission of the video message, the client recipient is enabled to display the video message from the beginning of the video message while the transmission of the video message is still ongoing.



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