HUD: flash.display:Sprite PongObject GameStates leftPlayerScore: type direction: type rightPlayerScore: type height: type GameManager speed: type status: type joinTimer: type width: type #setLeftPlayerScore(score) lastUpdate: type x: type #resetScores() room: type y: type #setRightPlayerScore(score) state: type #setStatus(msg) updateTimer: type #reset() RoomMessages KeyboardController #clientAttributeUpdateListener(e) RoomAttributes #stopGameListener(fromClient) #setClient(client) #removeRoomListeners() #keyDownListener(e) ClientAttributes #keyUpListener(e) #setRoom(room) #joinTimerListener(e) PongClient: reactor:CustomClient Settings #addRoomListeners() #roomAttributeUpdateListener(e) #getSide() Rectangle: flash.display:Sprite #updateBall(elapsed) #init() #removePlayer(player) #getPaddle() Court: flash.display:Sprite #addPlayer(player) #updateAttributeListener(e) #showBall() #deserializeBall(value) #commit() #setBallPosition(x, y) #initPlayers() #deserializePaddle(value) #setRightPaddlePosition(x, y) #roomJoinResultListener(e) #showLeftPaddle() #updatePlayer(player, elapsed) UnionPong: flash.display:Sprite #hideBall() #roomJoinListener(e) reactor: type #hideRightPaddle() #removeOccupantListener(e) #initGame() #showRightPaddle() #startGameListener(fromClient) #readyListener(e) #hideLeftPaddle() #timerListener(e) #beginConnectListener(e) #setLeftPaddlePosition(x, y) #resetBall()