GameManager - parade : com.isartdigital.builder.game.parade.Parade - clipping: com.isartdigital.builder.game.clipping.Clipping - buildingCreator: com.isartdigital.builder.game.sprites.buildings.BuildingCreator + screenRect : pixi.core.math.shapes.Rectangle + mousePosition: pixi.core.math.Point + USE_MAP_WITH_OBSTACLE : Bool + EVENT INTERACTION: String - instance : GameManager - new (): Void + destroy (): Void + doActionParade (): Void + moveCitizen (): Void - doActions (list: Array < com. isartdigital. utils. game. IStateMachine >): Void + gameLoop (pEvent : pixi.interaction.EventTarget) : Void + start (): Void + endParade (): Void + continueParade (): Void + dontContinueParade (): Void + startParade (hardPurchase : Bool) : Void - cb_resourceAll (pData : String) : Void - cb_createUser (pData : String) : Void - tryToAddFakeLanternDebug (debug: pixi.core.math.Point, position: pixi.core.math.Point): Void - emitInteractionEvent (event : com.isartdigital.builder.game.def.interactionEvent.InteractionEventDef) : Void - refreshMouseCoordinates (event : com. isartdigital. builder.game.def.interactionEvent.InteractionEventDef) : Void + getParadeInstance (): com.isartdigital.builder.game.parade.Parade + get ScreenRect (): pixi.core.math.shapes.Rectangle

+ getInstance (): GameManager