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Context
# emptyWorld : boolean = false
# Context(g : Game)
+ getInstance(): Context
# setupClientAndSinglePlayer(): void
+ getGame(): Game
+ getWorldInteraction(): WorldInteraction
+ getEntityManager() : EntityManager
+ getChunkManager() : ChunkManager
+ getEffectManager(): EffectManager
+ getChunkStorage(): ChunkStorage
+ getCamera(): Camera
+ getFreeCameraController(): FreeFlyCameraController
+ getAudioManager(): AudioManager
+ getMetaInfoManager(): MetaInfoManager
+ getWorldGenerator(): WorldGenerator
+ getCaveGenerator(): CaveGenerator
+ getTextureAtlas(): ModelTexture
+ setTextureAtlas(textureAtlas: ModelTexture): void
+ getLighting(): DayNightLighting
+ getFluidManager() : FluidManager
+ getActiveFluidManager(): ActiveFluidManager
+ getEventManager(): EventManager
+ getGraphManager(): GraphManager
+ getNewInventoryManager(): InventoryManager
+ getDisasterTrigger(): DisasterTrigger
+ setDisasterTrigger(t : DisasterTrigger) : void
+ getSeededDistributionManager(): SeededDistributionManager
+ getInteractableItemManager(): InteractiveItemManager
+ getWorldItemManager(): WorldItemManager
+ getNpcObserverService() : NpcObserverService
+ getEnvironmentManager(): EnvironmentManager
+ getQuestManager(): QuestManager
+ getMainScheduler(): GameScheduler
+ getVegetationManager(): ChunkTickManager
+ getDebugManager(): DebugManager
+ isEmptyWorld(): boolean
+ setEmptyWorld(emptyWorld : boolean) : void
+ getBehavioralTreeManager(): BehavioralTreeManager
+ getBlockTypeRegistry(): BlockTypeRegistry
+ dispose(): void
+ getInputManager(): InputManager
+ getUlManager(): UlManager
+ getContextType(): ContextType
+ setContextType(contextType : ContextType) : void
+ getConsole(): Console
+ getInteractiveItemManager(): InteractiveItemManager
```