## Context

```
# emptyWorld : boolean = false
# Context(g : Game, seed : Long, executorService : BlocklibExecutorService)
```

- + 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
- + getInteractiveItemManager(): 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
- + isConsoleOpened(): boolean