Type # instance: SDE # typeID: int # activity: int # db: mysqli # groupID: int # producesTypeID: int # memcached: Memcached # categoryID: int # producesQuantity: int # types: array # typeName: String # processTime: int # typeNames: array # portionSize: int # skills: array # numQueries: int # basePrice: int # materials: array # timeQueries: float # subProcessData: array # __construct() : Type # internalCacheHit: int # memcacheHit: int + getTypeID(): int + __construct() : ProcessData # queryAttributes() : array + addMaterial(): void # __construct() : SDE # setAttributes() : void + addSkill() : void + instance() : SDE + addSubProcessData(): void + factory(): Type # getSubtypeInfo() : array + query() : mysql_result + getActivity(): int + getProducedType() : Type + multiQuery() : boolean # decideType() : String + flushDbResults(): void + getTypeID(): int + getNumProducedUnits(): int + getSubProcesses() : array + commit(): boolean + getGroupID(): int + rollback() : boolean + getCategoryID(): int + getSlotCost() : float + storeInCache() : boolean + getTotalSlotCost() : float + getName() : String + getFromCache() : boolean + getPortionSize(): int + getMaterialCost() : float + getTotalMaterialCost() : float + invalidateCache() : boolean + getBasePrice(): int + getType() : Type + getTotalCost() : float + getTypeByName() : Type + getMaterials() : array + getCachedTypeCount() : int + getTotalMaterials() : array # addQueryTime() : void + getSkills() : array + printDbStats() : void + getTotalSkills() : array Sellable + getTime(): int + getTotalTime() : int # marketGroupID: int + getTotalTimes() : array # priceDate: int + getTotalProfit() : float # sellPrice: float **SDEUtil** + printData(): void # buyPrice: float # supplyIn5: int # copySlotCost: float # demandIn5: int # avgSell5OrderAge: int + getSkillLevel(): int # avgBuy5OrderAge: int + getBpMeLevel(): int # histDate: int + getBpPeLevel(): int # avgVol: float ManufactureData **InventionData** CopyData + <u>getCopySlotCostPerSecond()</u> : <u>float</u> # avgTx: float + quantitiesToReadable() : String # low: float + secondsToReadable() : String # bpMeLevel: int # inventionChance: float # outputRuns: int # high: float + makeUpsertQuery() : String # bpPeLevel: int # resultRuns: int # avg: float + __construct() : CopyData # resultME: int + __construct() : ManufactureData # resultPE: int + getSlotCost() : float # queryAttributes() : array + getMeLevel() : int + getOutputRuns(): int # setAttributes() : void + __construct() : InventionData + getPeLevel(): int + getMarketGroupID(): int + getSlotCost() : float + getResultRuns(): int + getBuyPrice() : float + getTotalCostPerUnit() : float + getResultME(): int + getSellPrice(): float + getTotalProfit() : float + getResultPE(): int + getHistory() : array + printData(): void + getInventionChance() : float + getPriceDate(): int + getSuccessTime() : float + getAvgVol(): float + getTotalSuccessTime() : float + getAvgTx() : float + getTotalSuccessTimes() : array + getSupplyIn5(): int + getSuccessMaterials() : array + getDemandIn5(): int + getTotalSuccessMaterials() : array + getAvgBuy5OrderAge(): int + getSlotCost() : float + getAvgSell5OrderAge(): int + getSuccessSlotCost() : float + getHistDate(): int + getTotalSuccessSlotCost() : float + getLow() : float + getSuccessMaterialCost(): float + getHigh() : float + getTotalSuccessMaterialCost(): float + getAvg() : float + getTotalSuccessCost() : float Manufacturable **Blueprint** Decryptor iveeCoreConfig # producedFromBlueprintID: int # MEModifier: int # DB HOST: String # productTypeID: int # productionTime: int # PEModifier: int # DB PORT: int # queryAttributes() : array # techLevel: int # runModifier: int # DB USER: String # setAttributes(): void # researchProductivityTime: int # probabilityModifier: float # DB PW: String + getBlueprint() : Blueprint # researchMaterialTime: int # decryptorGroups: array # DB NAME: String # researchCopyTime: int # USE MEMCACHED: boolean # __construct() : Decryptor # researchTechTime: int # MEMCACHED HOST: String # productivityModifier: int + getMEModifier(): int # MEMCACHED PORT: int + getPEModifier(): int # materialModifier: int # MEMCACHED PREFIX: String + getRunModifier(): int # wasteFactor: int # EMDR RELAY URL: String + getProbabilityModifier() : float # maxProductionLimit: int # DEFAULT REGIONID: int # requirements: array + getIDsFromGroup() : array # DEFAULT SYSTEMID: int # DEFAULT STATIONID: int + __construct() : Blueprint # DEFAULT BUY TAX FACTOR: float # queryAttributes() : array # DEFAULT SELL TAX FACTOR: float # setAttributes(): void # DEFAULT BPO ME: int + getBuyPrice(): float # DEFAULT BPO PE: int + getSellPrice() : float # POS SLOT UTILIZATION FACTOR: float + manufacture() : ManufactureData # USE POS MANUFACTURING: boolean + copy() : CopyData # DEFAULT MANUFACTURE SLOT TIME FACTOR: float + getRequirements(): array # USE POS COPYING: boolean + getProduct() : Manufacturable # DEFAULT COPY SLOT TIME FACTOR: float # USE POS INVENTION: boolean + getProductionTime(): int + getTechLevel(): int # DEFAULT INVENTION SLOT TIME FACTOR: float + getResearchProductivityTime(): int # USE POS ME RESEARCH: boolean + getResearchMaterialTime(): int # DEFAULT ME RESEARCH SLOT TIME FACTOR: float + getResearchCopyTime(): int # USE POS PE RESEARCH: boolean + getResearchTechTime(): int # DEFAULT PE RESEARCH SLOT TIME FACTOR: float + getProductivityModifier() : int # NUM MANUFACTURE SLOTS: int + getMaterialModifier() : int # NUM COPY SLOTS: int + getMaxProductionLimit(): int # NUM INVENTION SLOTS: int + calcMaterialFactor() : float # NUM ME RESEARCH SLOTS: int + calcProductionTime(): int # NUM PE RESEARCH SLOTS: int + calcCopyTime(): int # STATION MANUFACTURING HOUR COST: int + calcPEResearchTime(): int # STATION COPYING HOUR COST: float + calcMeResearchTime(): int # STATION INVENTION HOUR COST: float # STATION ME RESEARCH HOUR COST: float # STATION PE RESEARCH HOUR COST: float # MAX PRICE DATA AGE: int # classes: array # hourlyMaterials: array InventorBlueprint InventableBlueprint # inventsBlueprintID: array # inventedFromBlueprintID: int # baseChance: float # decryptorGroupID: int # queryAttributes() : array # setAttributes(): void + __construct() : InventorBlueprint + getInventorBlueprint() : InventableBlueprint + invent(): InventionData + getBuyPrice(): void # getInventableBlueprintIDs(): array + getSellPrice() : void + invent() : InventionData

+ copyInventManufacture() : ManufactureData

+ getDecryptorIDs() : array

+ calcInventionChance() : float + calcOutputRuns(): int

ProcessData

SDE