

SDE

instance: SDE
db: mysqli
numQueries: int
timeQueries: float

+ instance(db: mysqli) : SDE
__construct(db: mysqli) : SDE
+ query(sql: string) : mysqli_result
+ multiQuery(sql: string) : bool
+ flushDbResults() : void
+ commit() : bool
+ rollback() : bool
addQueryTime() : void
+ getStats() : array
+ makeUpsertQuery(table: string, insert: array, update: array) : ...
+ makeUpdateQuery(table: string, update: array, where: array) : ...
+ sanitizeString(string: string) : string
+ sanitizeAndEnquoteString(string: string) : string

Config

sdeDbHost: string
sdeDbPort: int
sdeDbUser: string
sdeDbPw: string
sdeDbName: string
iveeDbName: string
useCache: bool
cachePrefix: string
cacheHost: string
cachePort: int
redisConnectionString: string
emdrRelayUrl: string
crestBaseUrl: string
userAgent: string
classes: array

+ getIveeClassName(classNickname: string) : string

trivial getters
omitted.

Exception classes
omitted.

Defaults

instance: Defaults
defaultRegionID: int
trackedMarketRegionIDs: array
defaultBuyTaxFactor: float
defaultSellTaxFactor: float
defaultBpoMe: int
defaultBpoMe: int
maxPriceDataAge: int
bpMeLevels: array
bpTeLevels: array

+ instance() : Defaults
+ getSkillLevel(skillID: int) : int
+ getIndustryImplantTimeModifiers() : array
+ setBpMeLevel() : void
+ setBpTeLevel() : void

trivial getters
omitted.

MyDefaults

For user implementation.
Also serves as example
for the intended way of
extending iveeCore

Util

+ quantitiesToReadable(val: int) : string
+ secondsToReadable(fseconds: int) : string

FitParser

+ parseEftFit(eftFit: string) : MaterialParseResult
+ parseXmlFit(fitDom: DOMDocument) : MaterialParseResult
+ parseScanResult(scanResult: string) : MaterialParseResult





