

+ void log(String message,

Throwable throwable)

- static String getCalling

- static String getLogHeader

+ void flush()

String()

MethodInfo()

**IDTO** 

+ String getDtoName()

schema)

schema)

> getFields()

fieldName)

+ String getLoadSql(String

+ String getSaveSql(String

+ Map< String, DTOTypes

+ Object getValue(String

+ Boolean setValue(String

+ IDbResultProcessor

+ IDbResultProcessor

getLoadProcessor()

getSaveProcessor()

+ IDTOHome getDtoHome()

fieldName, Object value)

Map< String, DTOTypes > Map< Integer, String > Map< String, Object > -fields -fieldsOrderMap logging -values BaseDTO + String getDtoName() + BaseDTO(String dtoName, Map< String, DTOTypes > fields, Map< Integer, String > fieldsOrderMap) + BaseDTO(BaseDTO baseDTO) + Object getValue(String fieldName) + Boolean setValue(String fieldName, Object value) + Map< String, DTOTypes > getFields() + Boolean updateSchema() + IDbResultProcessor getLoadProcessor() + String getLoadSql(String schema) static final Map< String, DTOTypes >

+ IDbResultProcessor getSaveProcessor() + String getSaveSql(String schema) + String toString() # Boolean processLoadResult (ResultSet rs, List< IDTO > loadResults) # Object getValueFromResult Set(ResultSet rs, String fieldName, DTOTypes dtoTypes) # String formatValueForQuery (Object value, DTOTypes dtoTypes) # Boolean processSaveResult (ResultSet rs, List< IDTO > saveResults) # void buildInsertSql (StringBuilder sb, String schema) # void buildUpdateSql (StringBuilder sb, String schema) BaseDTO()

-\_fields -\_fieldsOrderMap

AuditTrailDTO

+ AuditTrailDTO()
+ IDTOHome getDtoHome()

String

-dtoName

static final Map< Integer,

String >