remote_bsg_table_helper

Field	Type
DATABASE_NAME	String
TABLE_NAME	String
VENDOR_ID	String
VENDOR_ID_TYPE	String
DATAREAD	String
DATAREAD_TYPE	String
RECVERSION	String
RECVERSION_TYPE	String
RECID	String
RECID_TYPE	String
PROJECTS_ID	String
PROJECTS_ID_TYPE	String
INVENTORY_ID	String
INVENTORY_ID_TYPE	String
FLAT	String
FLAT_TYPE	String
FLOOR	String
FLOOR_TYPE	String
QTY	String
QTY_TYPE	String
QTYOFPARTIALACC	String
QTYOFPARTIALACC_TYPE	String
SALESPRICE	String
SALESPRICE_TYPE	String
OPR_ID	String
OPR_ID_TYPE	String
MILESTONEPERCENT	String
MILESTONEPERCENT_TYPE	String
QTYFORACCOUNT	String
QTYFORACCOUNT_TYPE	String
PERCENTFORACCOUNT	String
PERCENTFORACCOUNT_TYPE	String
TOTALSUM	String
TOTALSUM_TYPE	String
SALPROG	String
SALPROG_TYPE	String
PRINTORDER	String
PRINTORDER_TYPE	String
ITEMNUMBER	String
ITEMNUMBER_TYPE	String
KOMANUM	String
KOMANUM_TYPE	String
DIRANUM	String
DIRANUM_TYPE	String
TABLE_SECOND_SYNC_NAME	String
Companion	Companion
remote_bsg_table_helper()	

Companion

Member	Type
Companion()	
extract_variables(Context)	void
define_type_map()	HashMap<String, String>
push_update(table_data.os, HashMap<String, String>, Context)	void
push_update(bsg_table_data, HashMap<String, String>, Context)	void
normalize_map_for_sync_db(HashMap<String, String>)	HashMap<String, String>
remove_key_if_exists(HashMap<String, String>, String)	void
SALPROG_TYPE	String
SALESPRICE	String
FLOOR	String
KOMANUM_TYPE	String
TABLE_SECOND_SYNC_NAME	String
PRINTORDER	String
TABLE_NAME	String
PROJECTS_ID	String
MILESTONEPERCENT_TYPE	String
PERCENTFORACCOUNT_TYPE	String
FLAT_TYPE	String
TOTALSUM_TYPE	String
DATAREAD_TYPE	String
PRINTORDER_TYPE	String
ITEMNUMBER	String
QTYFORACCOUNT_TYPE	String
PROJECTS_ID_TYPE	String
RECID	String
SALESPRICE_TYPE	String
MILESTONEPERCENT	String
QTYFORACCOUNT	String
KOMANUM	String
FLAT	String
VENDOR_ID	String
RECVERSION_TYPE	String
DIRANUM	String
DATABASE_NAME	String
INVENTORY_ID	String
RECVERSION	String
RECID_TYPE	String
DIRANUM_TYPE	String
QTYOFPARTIALACC_TYPE	String
OPR_ID	String
TOTALSUM	String
OPR_ID_TYPE	String
FLOOR_TYPE	String
QTYOFPARTIALACC	String
SALPROG	String
ITEMNUMBER_TYPE	String
PERCENTFORACCOUNT	String
INVENTORY_ID_TYPE	String
QTY_TYPE	String
QTY	String
DATAREAD	String
VENDOR_ID_TYPE	String

remote_takala_table_helper

Field	Type
DATABASE_NAME	String
TABLE_NAME	String
ID	String
ID_TYPE	String
ITEMID	String
ITEMID_TYPE	String
DATAREAD	String
DATAREAD_TYPE	String
QTY	String
QTY_TYPE	String
KOMA	String
KOMA_TYPE	String
JENYAN	String
JENYAN_TYPE	String
DIRA	String
DIRA_TYPE	String
TEUR	String
TEUR_TYPE	String
MUMLATZ	String
MUMLATZ_TYPE	String
MONAAT	String
MONAAT_TYPE	String
TGUVA	String
TGUVA_TYPE	String
SUG	String
SUG_TYPE	String
ALUT	String
ALUT_TYPE	String
ITEMTXT	String
ITEMTXT_TYPE	String
RECVERSION	String
RECVERSION_TYPE	String
RECID	String
RECID_TYPE	String
Companion	Companion
remote_takala_table_helper()	

Companion

Member	Type
Companion()	
extract_variables(Context)	void
define_type_map()	HashMap<String, String>
push_update(takala_data.os, HashMap<String, String>, Context)	void
push_update(table_data.os, HashMap<String, String>, Context)	void
KOMA_TYPE	String
TGUVA	String
MUMLATZ	String
MUMLATZ_TYPE	String
TABLE_NAME	String
JENYAN	String
ID	String
SUG	String
DATAREAD_TYPE	String
DATAREAD	String
ALUT	String
RECID	String
JENYAN_TYPE	String
DIRA_TYPE	String
TEUR	String
MONAAT_TYPE	String
MONAAT	String
ALUT_TYPE	String
RECVERSION_TYPE	String
DIRA	String
ITEMTXT	String
DATABASE_NAME	String
ITEMID	String
TEUR_TYPE	String
RECVERSION	String
ID_TYPE	String
RECID_TYPE	String
SUG_TYPE	String
ITEMID_TYPE	String
KOMA	String
TGUVA_TYPE	String
QTY_TYPE	String
QTY	String
ITEMTXT_TYPE	String

remote_salproduct_table_helper

Field	Type
DATABASE_NAME	String
TABLE_NAME	String
ID	String
ID_TYPE	String
STARTDATE	String
STARTDATE_TYPE	String
FINISHDATE	String
FINISHDATE_TYPE	String
SUMBPOAL	String
SUMBPOAL_TYPE	String
IS_FINISHED	String
IS_FINISHED_TYPE	String
NOTES	String
NOTES_TYPE	String
KOMA	String
KOMA_TYPE	String
BUILDING	String
BUILDING_TYPE	String
PERCENTEXC	String
PERCENTEXC_TYPE	String
DATAREAD	String
DATAREAD_TYPE	String
RECID	String
RECID_TYPE	String
RECVERSION	String
RECVERSION_TYPE	String
Companion	Companion
remote_salproduct_table_helper()	

Companion

Member	Type
Companion()	
extract_variables(Context)	void
define_type_map()	HashMap<String, String>
push_update(salproduct_data, HashMap<String, String>, Context)	void
push_update(table_data.os, HashMap<String, String>, Context)	void
KOMA_TYPE	String
TGUVA	String
MUMLATZ	String
MUMLATZ_TYPE	String
TABLE_NAME	String
JENYAN	String
ID	String
SUG	String
DATAREAD_TYPE	String
DATAREAD	String
ALUT	String
RECID	String
JENYAN_TYPE	String
DIRA_TYPE	String
TEUR	String
MONAAT_TYPE	String
MONAAT	String
ALUT_TYPE	String
RECVERSION_TYPE	String
DIRA	String
ITEMTXT	String
DATABASE_NAME	String
ITEMID	String
TEUR_TYPE	String
RECVERSION	String
ID_TYPE	String
RECID_TYPE	String
SUG_TYPE	String
ITEMID_TYPE	String
KOMA	String
TGUVA_TYPE	String
QTY_TYPE	String
QTY	String
ITEMTXT_TYPE	String

remote_salprojimg_table_helper

Field	Type
DATABASE_NAME	String
TABLE_NAME	String
ID	String
ID_TYPE	String
USERID	String
USERID_TYPE	String
DATAREAD	String
DATAREAD_TYPE	String
RECVERSION	String
RECVERSION_TYPE	String
RECID	String
RECID_TYPE	String
DATAREAD_VAL	String
Companion	Companion
remote_salprojimg_table_helper()	

Companion

Member	Type
Companion()	
getDATAREAD_VAL()	String
setDATAREAD_VAL(String)	void
extract_variables(Context)	void
define_type_map()	HashMap<String, String>
select_wildcard()	Vector<HashMap<String, String>>
push_update(salprojimg_table_data, HashMap<String, String>, Context)	void
RECID_TYPE	String
DATAREAD	String
PROJID_TYPE	String
RECVERSION_TYPE	String
RECID	String
USERID_TYPE	String
TABLE_NAME	String
DATABASE_NAME	String
USERID	String
RECVERSION	String
PROJID	String
DATAREAD_TYPE	String

remote_inventory_table_helper

Field	Type
DATABASE_NAME	String
TABLE_NAME	String
ID	String
ID_TYPE	String
NAME	String
NAME_TYPE	String
DATAREAD	String
DATAREAD_TYPE	String
Companion	Companion
remote_inventory_table_helper()	

Companion

Member	Type
Companion()	
extract_variables(Context)	void
define_type_map()	HashMap<String, String>
select_wildcard()	Vector<HashMap<String, String>>
push_update(table_data.os, HashMap<String, String>, Context)	void
push_update(inventory_data, HashMap<String, String>, Context)	void
NAME	String
DATAREAD	String
TABLE_NAME	String
NAME_TYPE	String
DATABASE_NAME	String
ID	String
ID_TYPE	String
DATAREAD_TYPE	String

remote_vendors_table_helper

Field	Type
DATABASE_NAME	String
TABLE_NAME	String
ID	String
ID_TYPE	String
NAME	String
NAME_TYPE	String
DATAREAD	String
DATAREAD_TYPE	String
Companion	Companion
remote_vendors_table_helper()	

Companion

Member	Type
Companion()	
extract_variables(Context)	void
define_type_map()	HashMap<String, String>
push_update(vendor_data, HashMap<String, String>, Context)	void
push_update(table_data.os, HashMap<String, String>, Context)	void
NAME	String
DATAREAD	String
TABLE_NAME	String
NAME_TYPE	String
DATABASE_NAME	String
ID	String
ID_TYPE	String
DATAREAD_TYPE	String

remote_projects_table_helper

Field	Type
DATABASE_NAME	String
TABLE_NAME	String
ID	String
ID_TYPE	String
NAME	String
NAME_TYPE	String
DATAREAD	String
DATAREAD_TYPE	String
Companion	Companion
remote_projects_table_helper()	

Companion

Member	Type
Companion()	
extract_variables(Context)	void
define_type_map()	HashMap<String, String>
push_update(project_data, HashMap<String, String>, Context)	void
push_update(table_data.os, HashMap<String, String>, Context)	void
NAME	String
DATAREAD	String
TABLE_NAME	String
NAME_TYPE	String
DATABASE_NAME	String
ID	String
ID_TYPE	String
DATAREAD_TYPE	String

remote_opr_table_helper

Field	Type
DATABASE_NAME	String
TABLE_NAME	String
ID	String
ID_TYPE	String
NAME	String
NAME_TYPE	String
DATAREAD	String
DATAREAD_TYPE	String
Companion	Companion
remote_opr_table_helper()	

Companion

Member	Type
Companion()	
extract_variables(Context)	void
define_type_map()	HashMap<String, String>
push_update(table_data.os, HashMap<String, String>, Context)	void
push_update(opr_data, HashMap<String, String>, Context)	void
NAME	String
DATAREAD	String
TABLE_NAME	String
NAME_TYPE	String
DATABASE_NAME	String
ID	String
ID_TYPE	String
DATAREAD_TYPE	String