

Mapping and Simple Transformation Document

Related Mapping (copy from related mapping)

Mapping Name
RMS Allocation Detail Add
or Modify

Mapping Participants	
Application	RMS
Type	AllocDtlDesc.dtd

XML Tag Name	Included Mapping	Cardinality of included mapping	Table Name	Column Name	Data Type	Length	Permissible values and descriptions	Keys (pk)	Required? (yes/no)
alloc_no			ALLOC_DETAIL	ALLOC_NO	NUMBER	10	Contains the number that uniquely identifies the allocation within the system.	PK, FK	Yes
doc_type			Generate	DOC_TYPE	VARCHAR2	1	'A'llocation		
physical_wh			Generated	PHYSICAL_WH	NUMBER	10	Contains the number of the Physical warehouse location where the allocation will originate.		Yes
wh			ALLOC_HEADER	WH	NUMBER	10	Contains the number of the warehouse location where the allocation will originate.	FK1, AK1	Yes
to_loc			ALLOC_DETAIL	DESTINATION_ID (STORE OR WH)	NUMBER	10	Contains the location where the allocation is being sent.		Yes
loc_type			generated from call to LOCATION_ATTRIB_SQL.GET_LOC_TY PE passing the destination_id	LOC_TYPE	VARCHAR2	1	Either 'S'tore or 'W'arehouse		

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item			ALLOC_HEADER	ITEM	VARCHAR2	25	Unique alphanumeric value that identifies the item.		Yes
qty_allocated			ALLOC_DETAIL	QTY_ALLOCATED	NUMBER	(12,4)	This field contains the total quantity of the item reserved at the from location for this transfer.		Yes
price			Generated from PRICING_ATTRIB_SQL.GET_RETAIL - value in O_standard_unit_retail_loc	PRICE	NUMBER	(20,4)	Contains the price of the merchandise per standard UOM. Value returned from call to PRICING_ATTRIB_SQL.GET_RETAIL		No
selling_uom			Generated from PRICING_ATTRIB_SQL.GET_RETAIL - O_selling_uom_loc	SELLING_UOM	VARCHAR2	4	Contains the selling UOM of the item. Value returned from call to PRICING_ATTRIB_SQL.GET_RETAIL		No
ticket_type_id			ITEM_TICKET	TICKET_TYPE_ID	NUMBER	4	Contains the receiving ticket type of the item. Retrieved from ITEM_TICKET table.		No
priority			Hard Coded - always 1 (future use to be implemented)	PRIORITY	NUMBER	4	Always 1 now, should it be? 1-9999, 1 highest		

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store_ord_mult			ITEM_LOC	STORE_ORD_MULT	VARCHAR2	1	'C'ase/'l'inner/'E'ach		
AllocDtlTcktDesc	Map_AllocDtlTcktDesc.xls	0..*							