authoriser

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Field number	Field Name	Description	Type	Length	Index
6	ID	The ID of the record	UUID		Y
4	priority	If this type of authorisation requires authorisation in a particular order, this value is > 0 and denotes this authoriser's place in the order	Long Integer		
2	recordType	TEXT values: customerInvoice, supplierInvoice, requestRequistion, responseRequisition, purchaseOrder. In v4.0, only implemented: customerInvoice and requestRequistion	Text		
5	reportType		Text		
1	storeID	The store where this authoriser can authorise this type of transaction	Alpha		
3	userID	The user who this record applies to- Authorisers are users with the “Can authorise” type set	Alpha		

authorisationQueue

Field number	Field Name	Description	Type	Length	Index
3	authoriserID	The ID of the authoriser (foreign key of Authoriser.ID)	UUID		
7	comment		Text		
8	ID	The ID of this record	Alpha		Y
2	recordID	The ID of the record to be authorised (could be from transact, Purchase_order or requisition tables	UUID		
9	recordType	TEXT values: customerInvoice, supplierInvoice, requestRequistion, responseRequisition, purchaseOrder. In v4.0, only implemented: customerInvoice and requestRequistion	Text		
4	status	none (i.e. email not sent), pending: email sent to authoriser, authorised, denied	Text		
5	statusDate		Date		
6	statusTime		Time		
1	storeID	The store where this record to be authorised exists	Alpha		
10	userID	The	Alpha		

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