

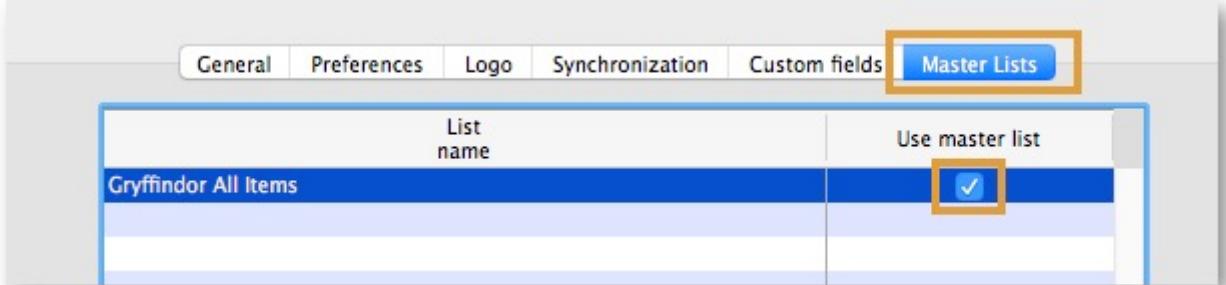


Esta página ainda não está totalmente traduzida. Por favor, ajude a concluir a tradução.
(remova este parágrafo quando a tradução terminar)

4. Configuração do local para Armazém ou Distribuição

Configuração da visibilidade dos itens com Listas Mestres

1. Clique em **Listas Mestres** (*Master Lists*) e selecione ao menos um lista mestre.



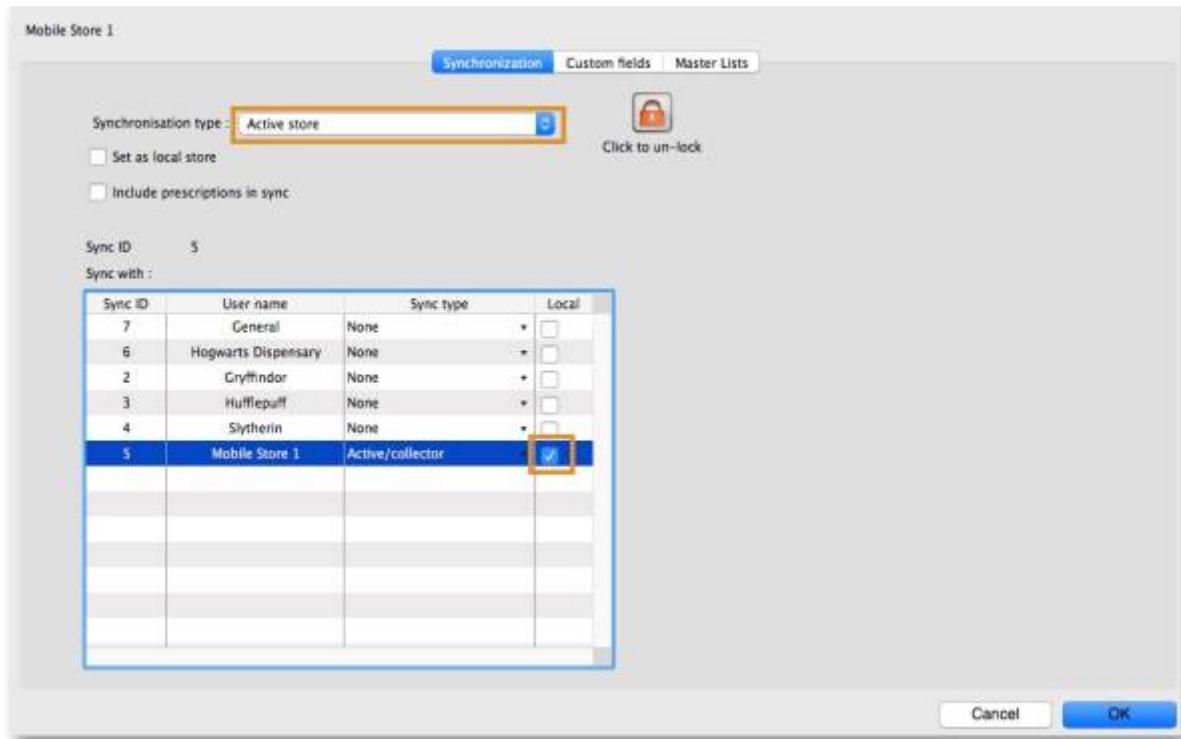
2. Clique em **OK**
3. Clique em **OK** novamente

Configuração da sincronização com o registro para SYNC

Se o local for criado usando o método `store_create_from_name`, um registro de SYNC for especificado para onde novo local estará Ativo (**Active**), então tudo que precisa ser feito a seguir é:

- Alterar o tipo de sincronização do novo local no servidor central para Remoto (**Collector**) (informando que ações realizadas para esse local devem ser coletadas e sincronizadas com o Tablet)
- Configurar os tipos de sincronização com os *outros locais* (com os quais o novo local estará solicitando e/ou enviando itens) para os tipos de Transferência (**Transfer**) ou Remoto (**Active/Collector**) - dependendo se são locais ativos no servidor ou remotos (por exemplo outro mSupply Mobile).

1. Para editar as configurações de sincronização:
 - No servidor central: **Especial > Listar locais** (*Special > Stores*)
 - Clique duas vezes no local para abrir a janela
 - Na aba **Sincronização** (*Synchronization*)
 - Clique no botão pra desbloquear (*Click to unlock*) e insira a senha de administração
2. Na tabela abaixo, encontre o número do registro de SYNC (*Sync ID*) que foi criado para o seu local e marque a caixa de seleção na coluna **Local**. Isto irá automaticamente alterar o tipo de sincronização (*Sync type*) do local para Remoto (*Active/Collector*)



1. Selecione na caixa de seleção acima o tipo de sincronização como Remoto (Collector)
2. Clique em **OK**

Configuração da visibilidade entre os outros locais

2. Edit the 'name' associated with the Store and configure visibility to other Stores appropriately

Custom settings

Setting name	Allowed Value(s) ¹⁾	Description
usesDispensaryModule	true or false	Needs to be set to true if dispensing (see below)
usesDashboardModule	true or false	Needs to be set to true if using the dashboard
usesVaccineModule	true or false	Needs to be set to true if using the vaccines module
usesCashRegisterModule	true or false	Needs to be set to true if using the cash register
usesPaymentModule	true or false	Needs to be set to true if handling cash payments. There are some (good!) side effects if this setting is true: The sell and cost price columns are shown on Supplier Invoices and are also shown when editing batches in a stocktake where the sell price is editable. See below for examples.

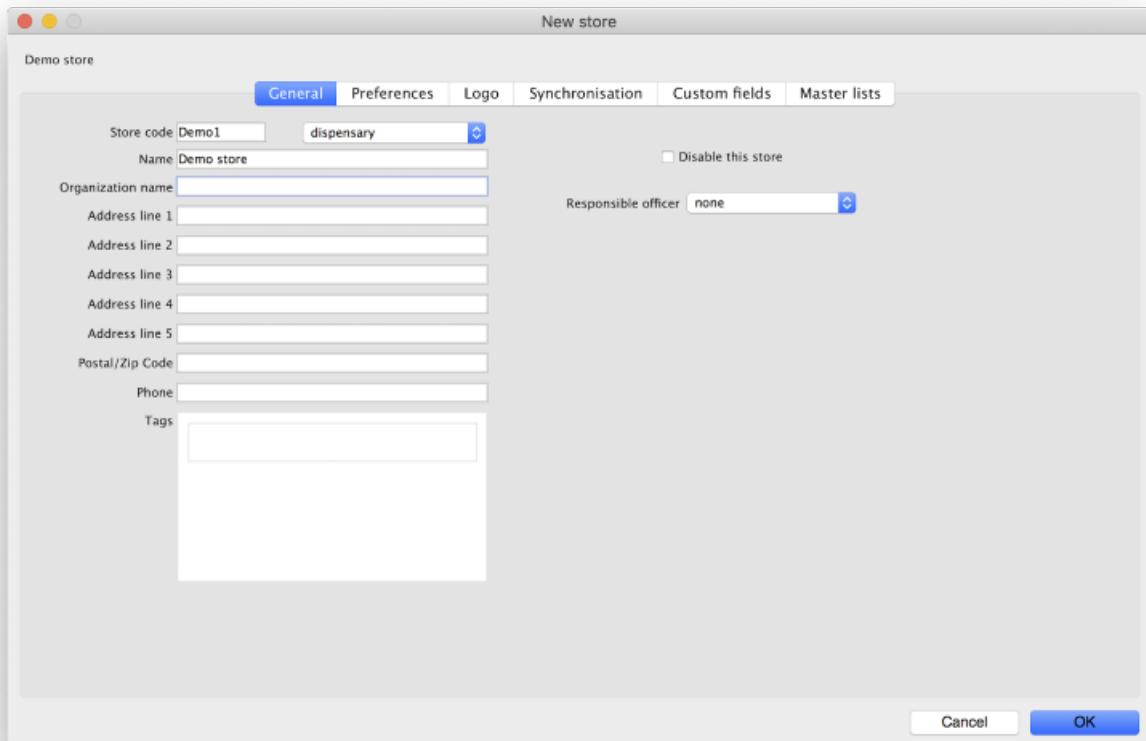
Setting name	Allowed Value(s) ¹⁾	Description
usesSupplierCreditModule	true or false	Needs to be set to true if allowing returns from the stock page, which in turn allows supplier credits
usesPatientTypes	true or false	If set to true then you can choose between "Inpatient and Outpatient" when dispensing. The data is stored in the transact.user1 field. Of course, <u>usesDispensaryModule</u> must be set to true for this to have any effect (see above)
monthsLeadTime	number (0)	The months of lead time - will be multiplied by 30 to use in mobile as months of lead time
monthlyConsumptionLookBackPeriod	number (12)	The number of months to look back when calculating average monthly consumption (AMC)
monthlyConsumptionLookEnforceLookBackPeriod	true or false	if True, then the full lookback period will be used, even if there is no consumption in those periods. We don't recommend this, but it's here to comply with the rules in some countries

Other configurations that then affect how mobile behaves

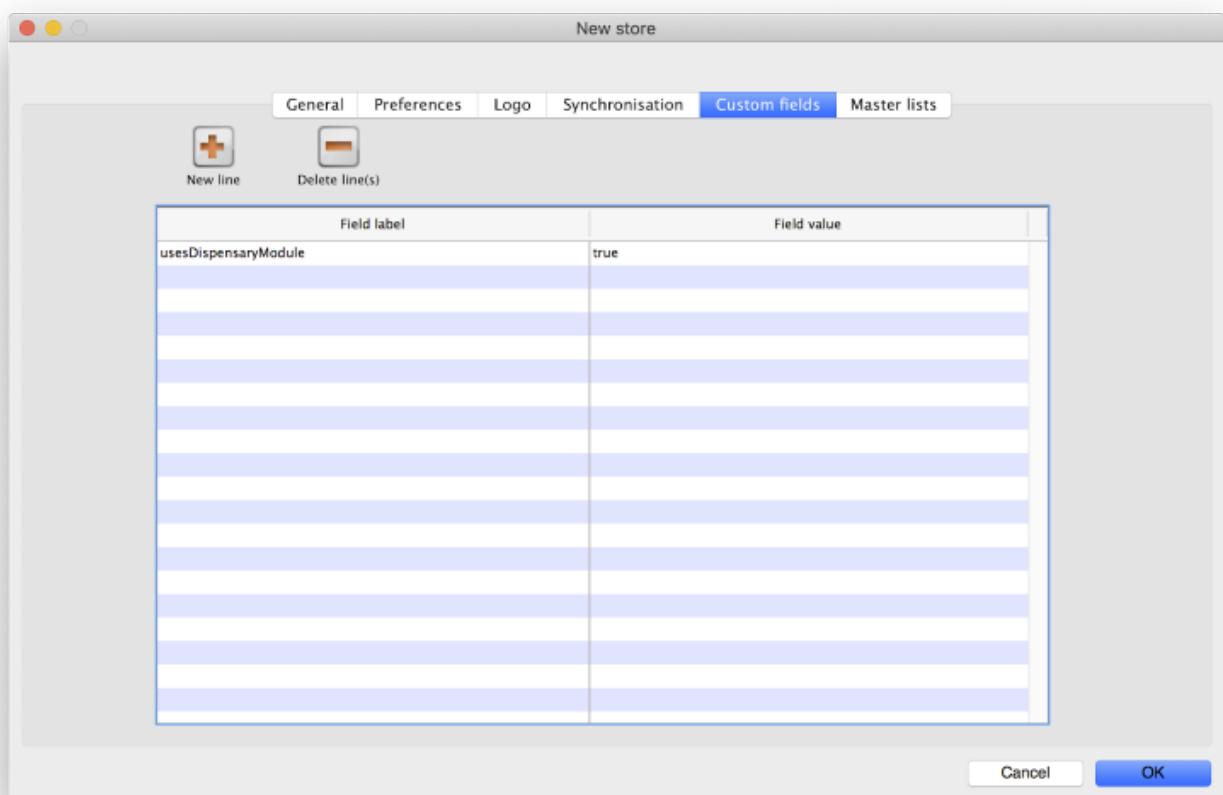
Item	Description
Programs	If you have a master list configured as a program, in mobile you will then be able to perform stock takes by program or supplier requisitions.
Reasons	If you have BOTH positive and negative inventory adjustments, have to apply a reason to stocktake lines with a difference != 0
Prescription Categories	If you have transaction categories with type of "prescription" mobile will display a drop down list of prescription categories to select from
Insurance Providers	If you configured an insurance provider, then mobile will give you the ability to choose a policy, and to edit and create them at the end of a prescription
Payment Types	If you have configured any payment types, they'll show up in a list at the end of a prescription

Dispensary mode

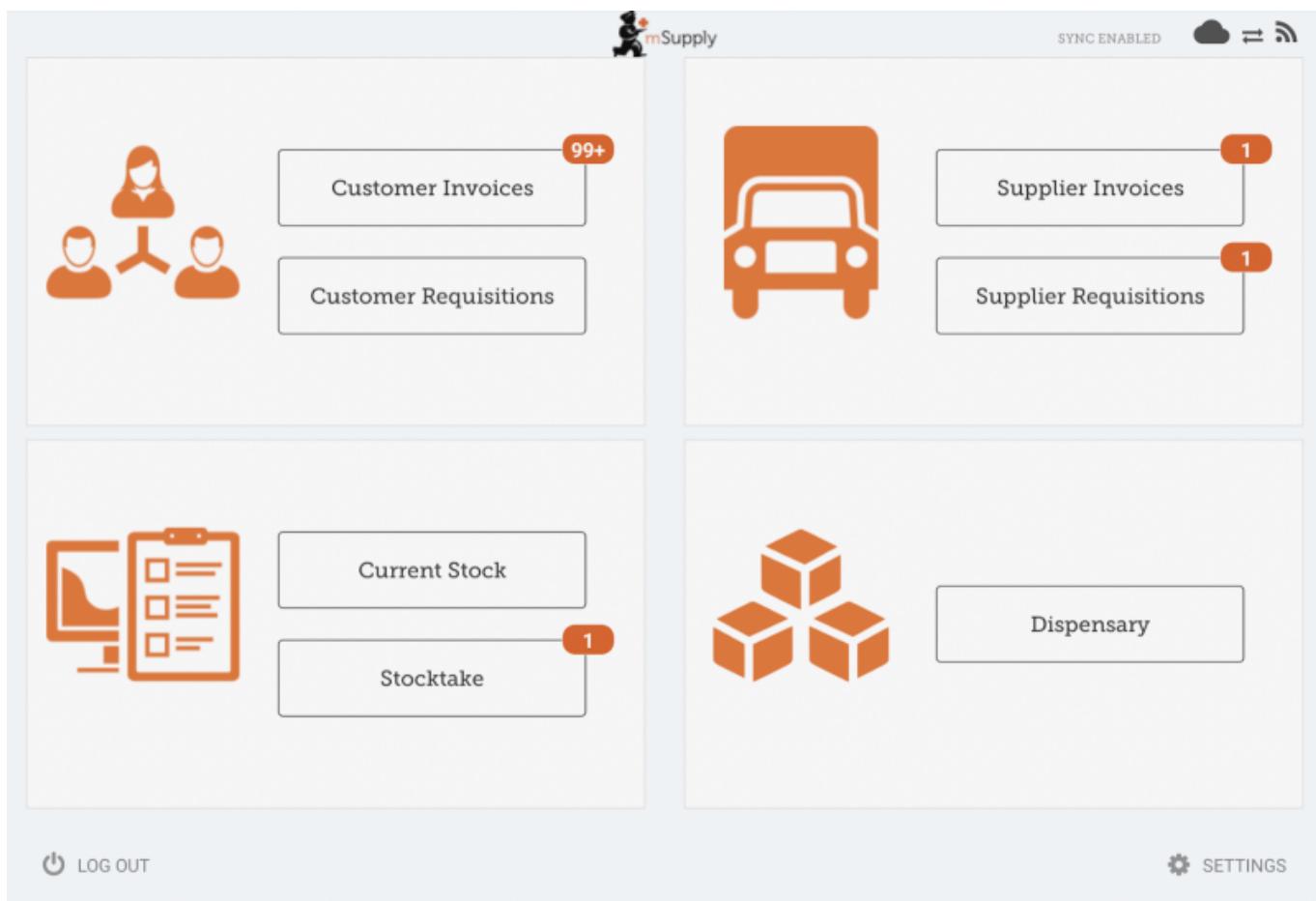
1. Ensure that your store is a Dispensary by choosing **Dispensary** from the drop-down list on the **General** tab of the store preferences.



2. The mobile store needs to have the following field in Custom Fields for the dispensary to be visible in mobile



Of course you will need to synchronise mSupply mobile with the server before the mobile device receives these configuration settings. After sync, your Navigator window will look like this



When the Payments module is on

The cost and sell price are visible on supplier invoices:

Invoice 5

msSupply

FINALISE

Entry Date:	27/6/2019	Supplier:			
Confirm Date:		Their Ref:			
Comment:	Stock transfer				

Search by item name New Item

ITEM CODE	ITEM NAME	QUANTITY	EXPIRY	COST PRICE	SELL PRICE	REMOVE
AZ01090	PLUMPY NUT sach 92g carbon/150	150	09/2019	0.00	0.00	
AZ18123	VITAMINE A 300 000 UI caps	20	09/2020	0.00	0.00	
AZ18124	VITAMINE A 200 000 UI caps	150	12/2019	0.00	0.00	

The cost and sell price are visible when doing stocktakes:

Comment: X

ITEM NAME ABACAVIR / LAMIVUDINE 60/30 MG CP Add Batch

BATCH NAME	COST PRICE	SELL PRICE	EXPIRY	SNAPSHOT QUANTITY	ACTUAL QUANTITY	DIFFERENCE	REASON
stocktake_21	10.00	10.00	mm/yyyy	56	Not Counted	N/A	N/A

Previous: [3. Create the Store](#) | | Next: [5. Setting up the Users to access the store](#)

1)

Default value is in italics- this is used if pref is not configured

From:

<https://wiki.msupply.foundation/> - mSupply Foundation Documentation



Permanent link:

https://wiki.msupply.foundation/pt:mobile:setup:server_side:config?rev=1583711002

Last update: **2020/03/08 23:43**