

# mSupply Desktop Integration

## Prerequisites

Minimum (BlueMaestro syncing with mSupply Desktop):

- mSupply cold chain app version: 0.4.2 recommended
- mSupply Desktop version: V5-04-00 or higher recommended

Laird Sensor Support

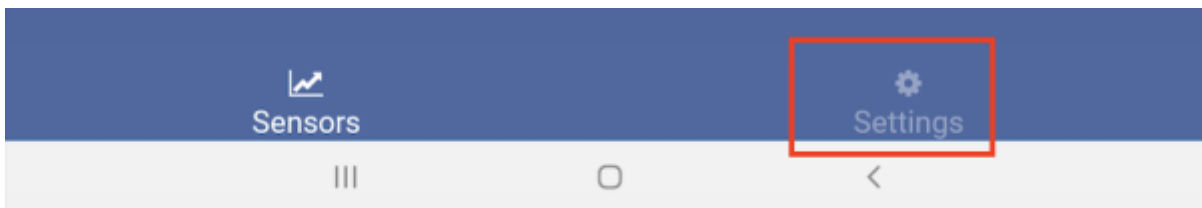
- mSupply cold chain app version: 0.5.0-rc0
- Minimum mSupply Desktop version: V5-07-00-RC41

## mSupply Desktop Setup Steps

Instructions on the server side setup are located on the [mSupply Desktop documentation](#) site.

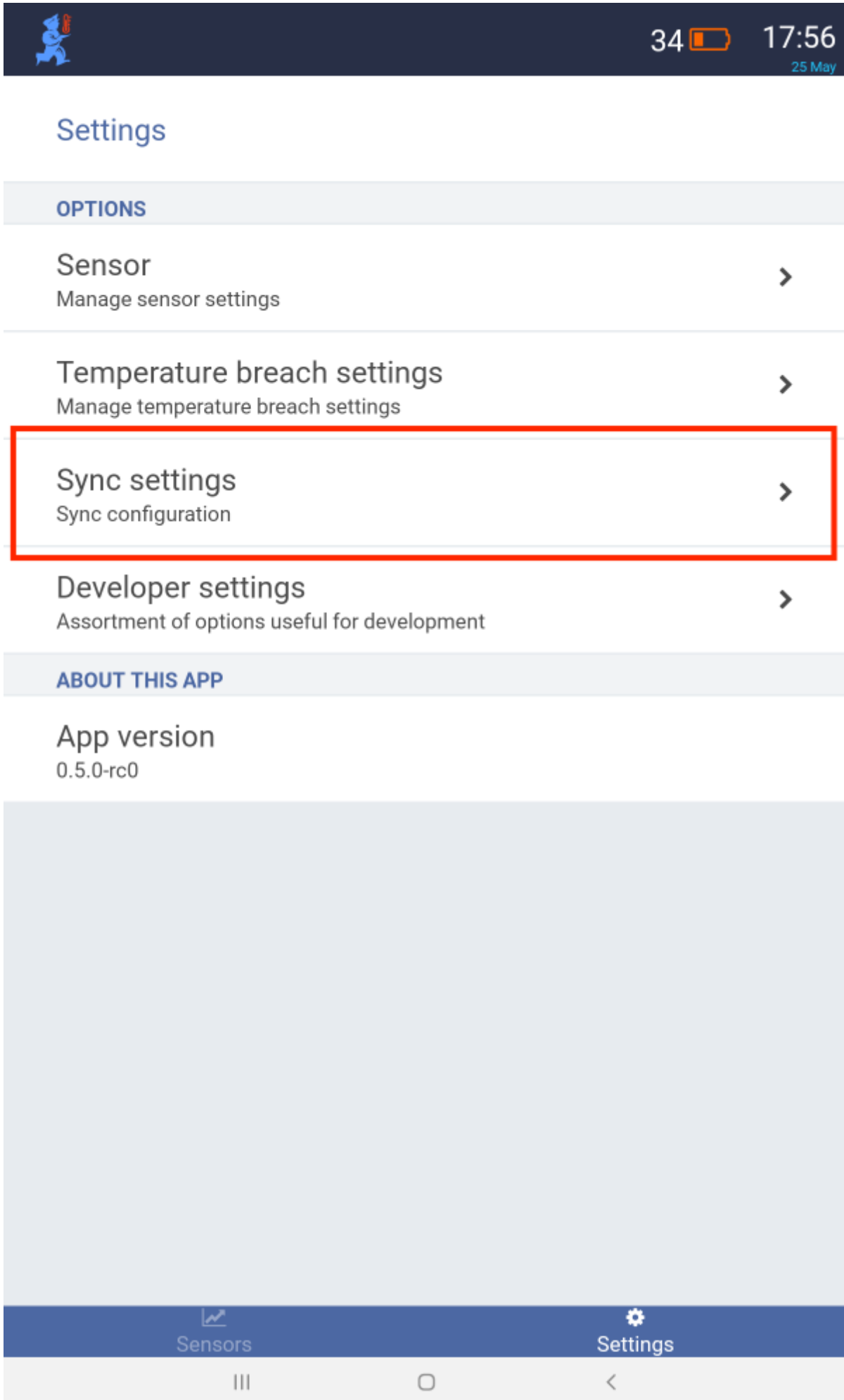
## mSupply Cold Chain Setup Steps

Navigate to **SETTINGS** (located at the bottom of the main screen):

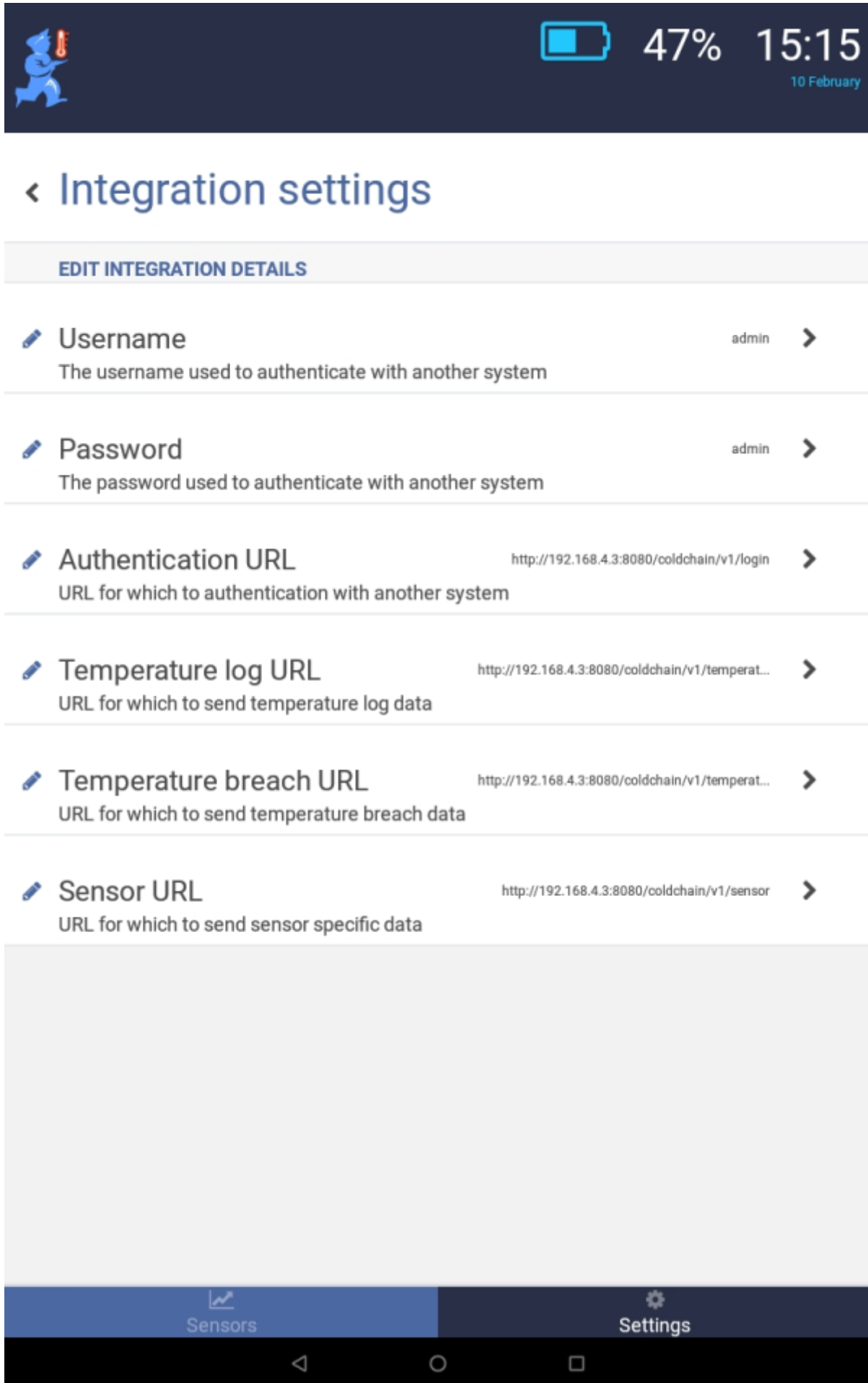


Navigate to **SYNC SETTINGS**





- Put in your store credentials under USERNAME and PASSWORD
- Add Urls
  - Authentication - example: <http://192.168.4.3:8080/coldchain/v1/login>
  - Temperature-log - example: <http://192.168.4.3:8080/coldchain/v1/temperature-log>
  - Temperature-breach - example: <http://192.168.4.3:8080/coldchain/v1/temperature-breach>
  - Sensor - example: <http://192.168.4.3:8080/coldchain/v1/sensor>



- The tablet will push data into the server every 1-2 minutes

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

Permanent link:  
[https://wiki.msupply.foundation/en:cold\\_chain:msupply\\_integration?rev=1653535419](https://wiki.msupply.foundation/en:cold_chain:msupply_integration?rev=1653535419)

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