

## 2.3.1 Using the Android Capture app for data entry - Part 1

### Overview

In this Exercise, you will install the Android DHIS2 Capture app, and then log in to it.

### Instructions

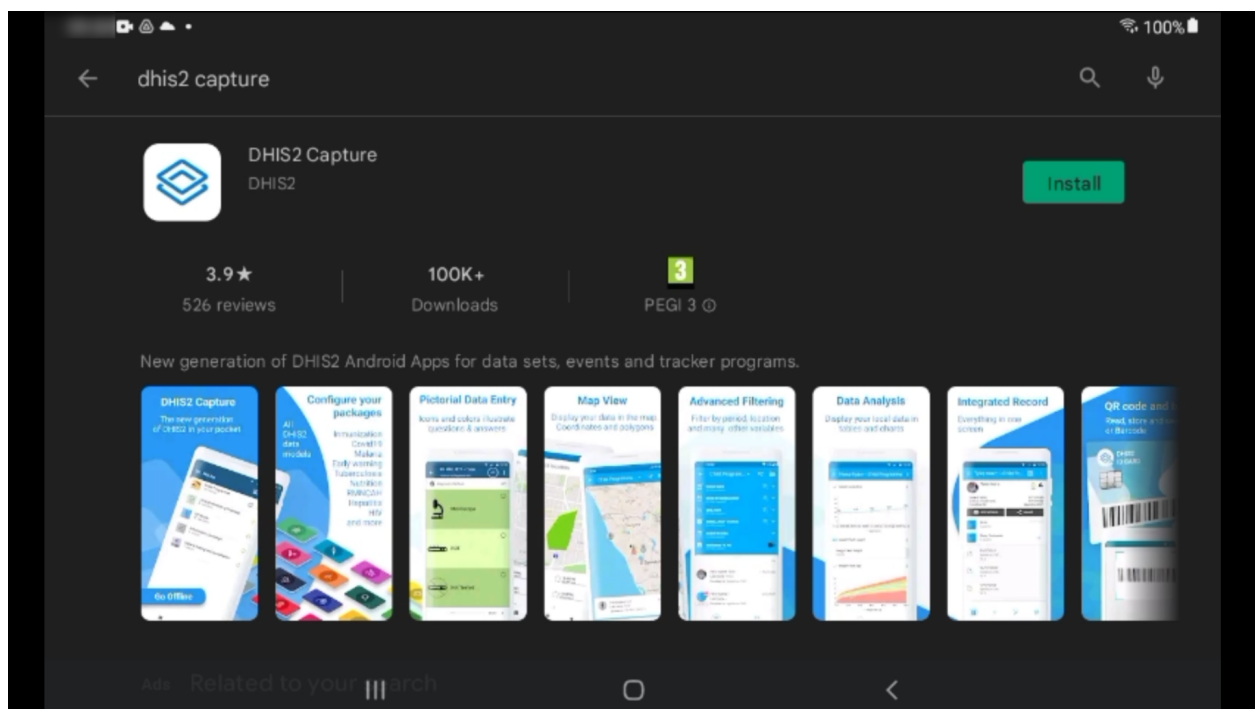
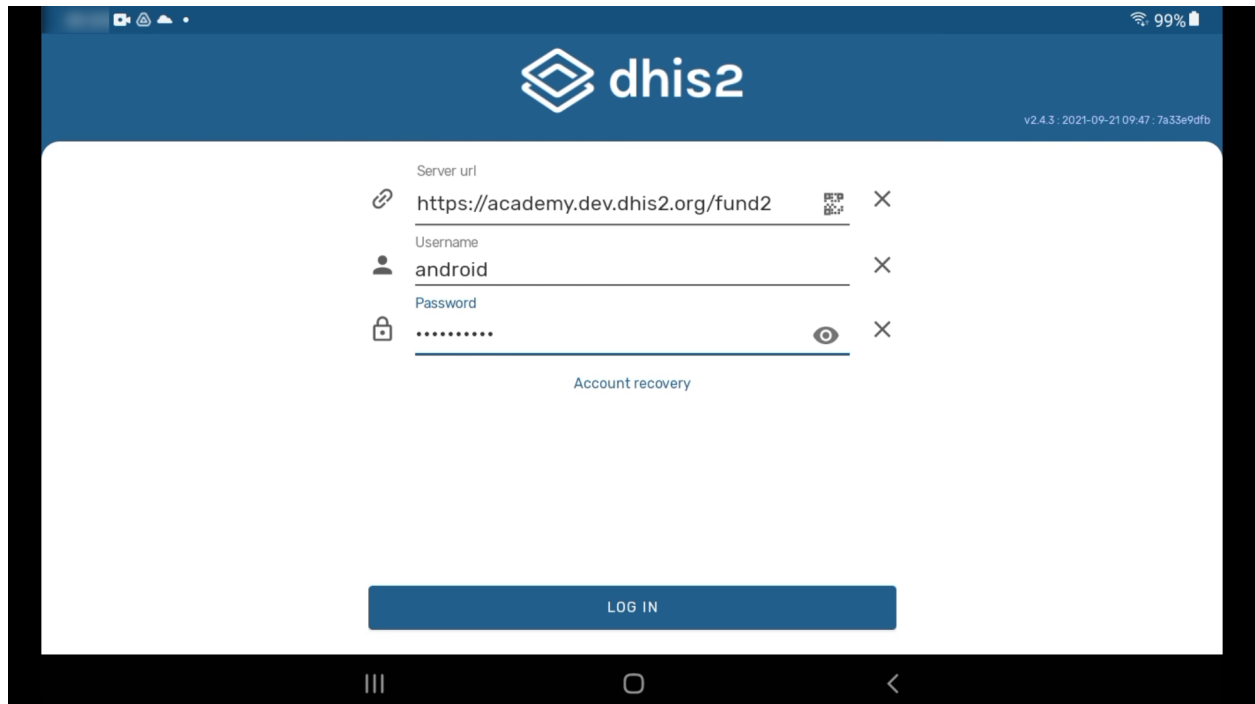


Image 1 - The DHIS2 Capture App in the Google Play Store

1. Install the DHIS2 Android Capture app
  - a. On your android device, open the **Google Play Store**
  - b. Search for **DHIS2 Capture**
  - c. Select **Install**



*Image 2 - the DHIS2 Capture app login screen filled out*

## 2. Logging in to the DHIS2 Android Capture App

- a. Once the DHIS2 Capture is installed, **open the application**
- b. Enter your **DHIS2 server URL**
- c. Enter your **Username**
- d. Enter your **password**
- e. Click the **Login** button
- f. After successfully logging in, you will see a user experience notification message indicating the application will send error logs associated with your user id in order to improve its performance. You can click on the privacy policy to learn more. Once you have read the notification message, click 'Continue'

- g. Your credentials will be authenticated then the DHIS2 configuration and data will sync. Once the data have synced, you will be taken to the home page of the DHIS2 Capture app