# KOBO TOOLBOX

Downloading the KoBoCollect App & Syncing it with a KoboToolBox Project (01.04)
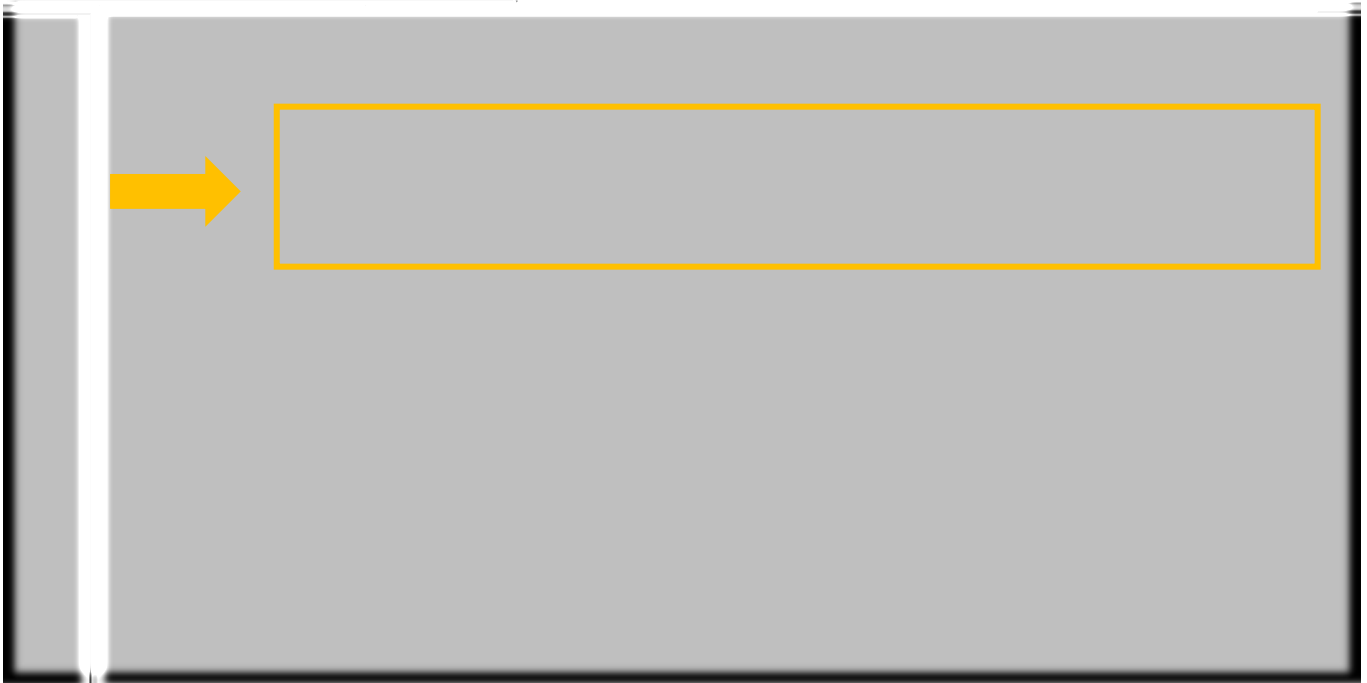
William Raynolds

Jared Koller

KoBoToolbox is a free and open source software package for location and descriptive data collection. Information can be collected at heritage sites through tablets and phones using the KoBoCollect app or through the web browser interface, even when those devices are offline. Location and descriptive data recorded in the field can then be synched up with GIS software once an internet connection has been reestablished.
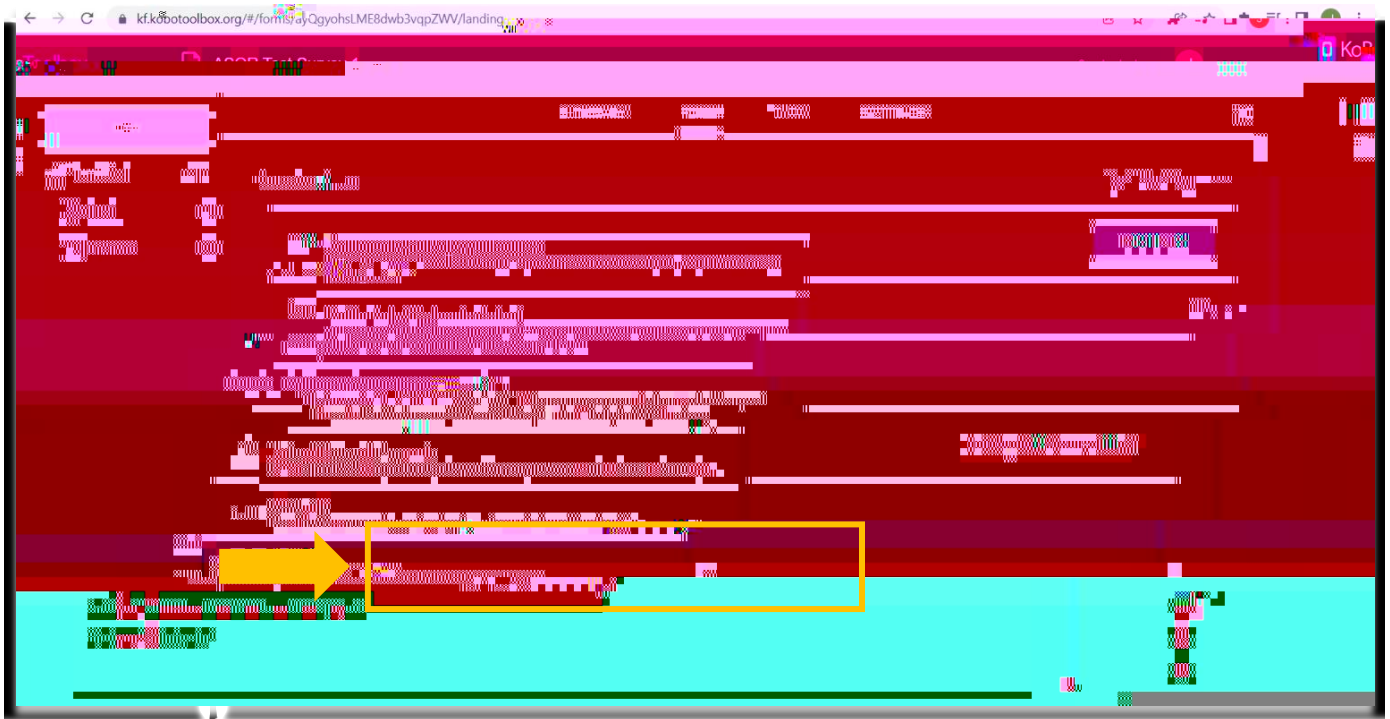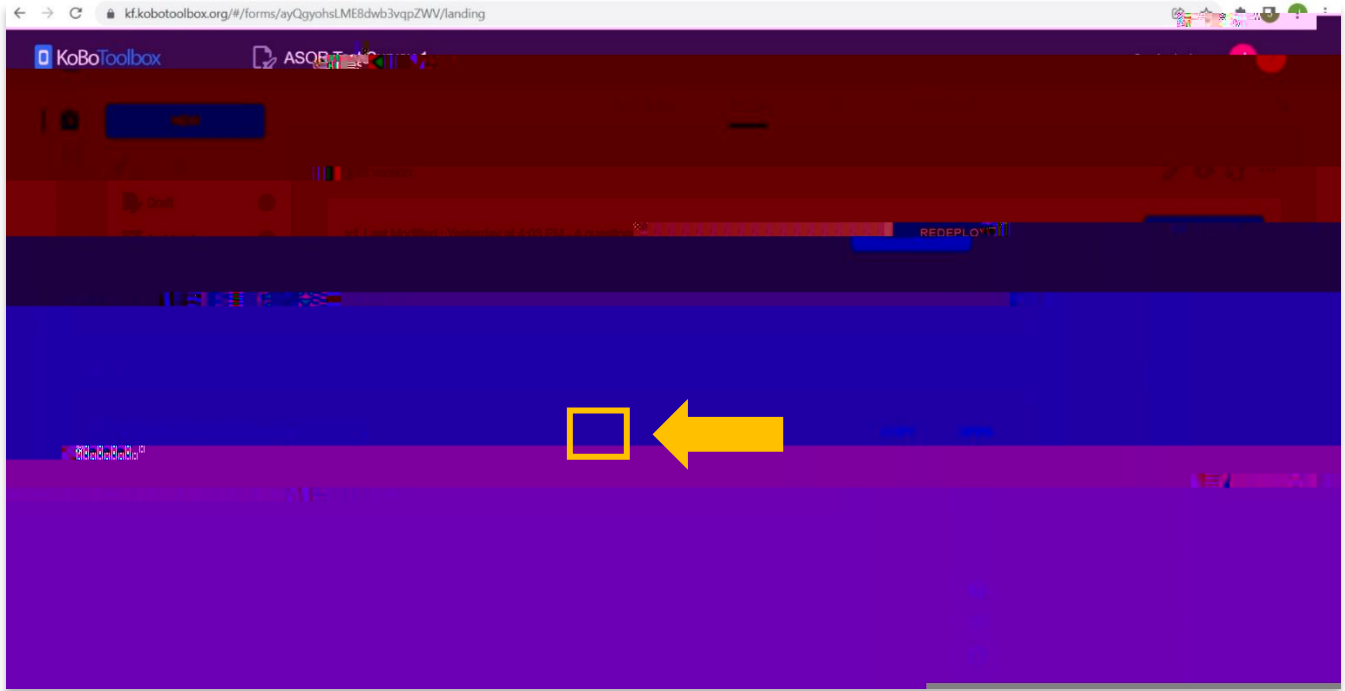
This

2. Locate the                          created in _____. Select
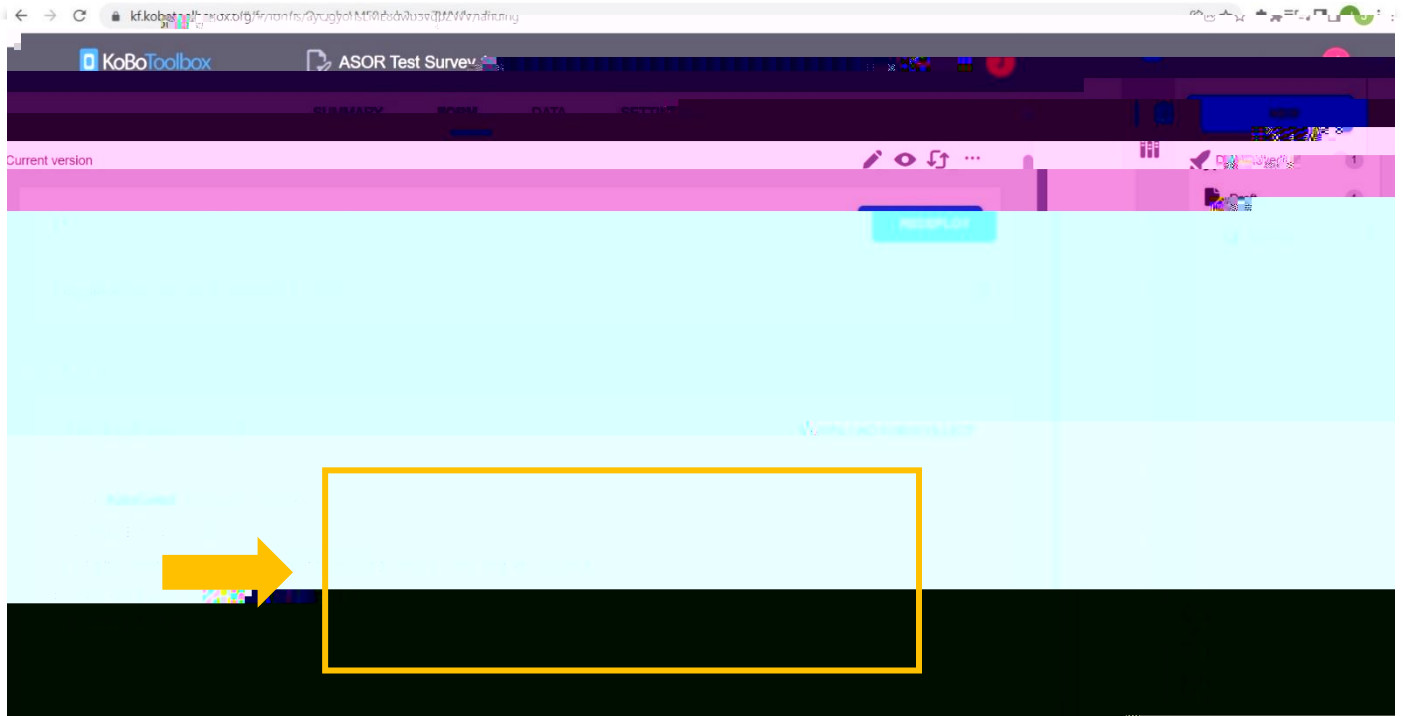   .

   If this project is still in draft form, please refer to _____ for
   instructions to deploy your project.

3. Click the dropdown within the           section of the main project page, then select       .
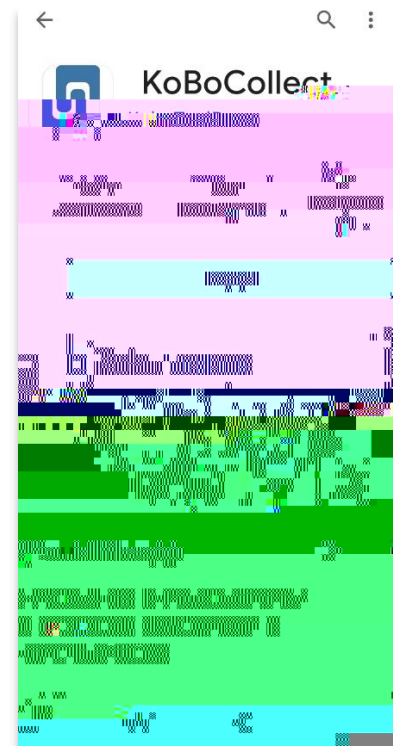
4. Instructions for connecting your project to the KoBoConnect app will appear below the dropdown.

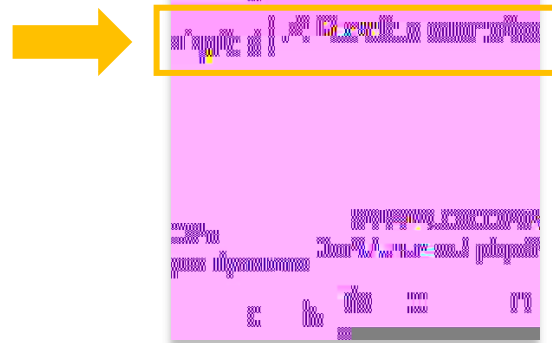5. On your Android phone or tablet open the Google Play store ![play icon]

    Search for the _____. Install the app and look for the KoBoCollect Icon on your phone.

    

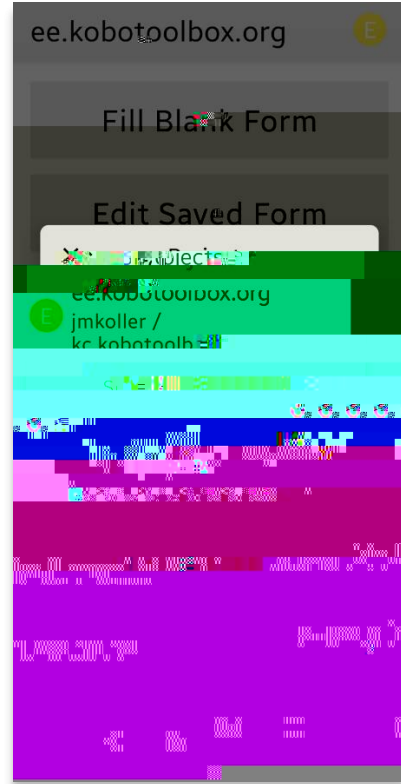6. Open the KoBoCollect app.

    You will be prompted to connect the app to an existing project in KoBoToolBox.

    Select _____.

7. Add the        ,              , and              using the
   following settings:
   a.  URL: (from step 4 of this tutorial)

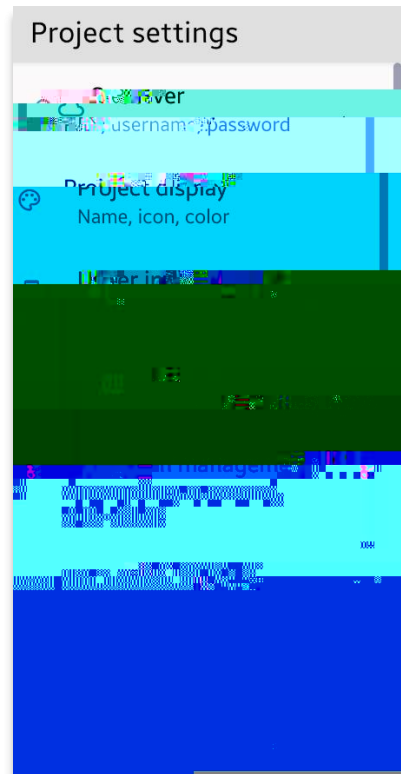9. Click the _____ button in the pop-up.



10. Select _____ to navigate to the Server Settings.
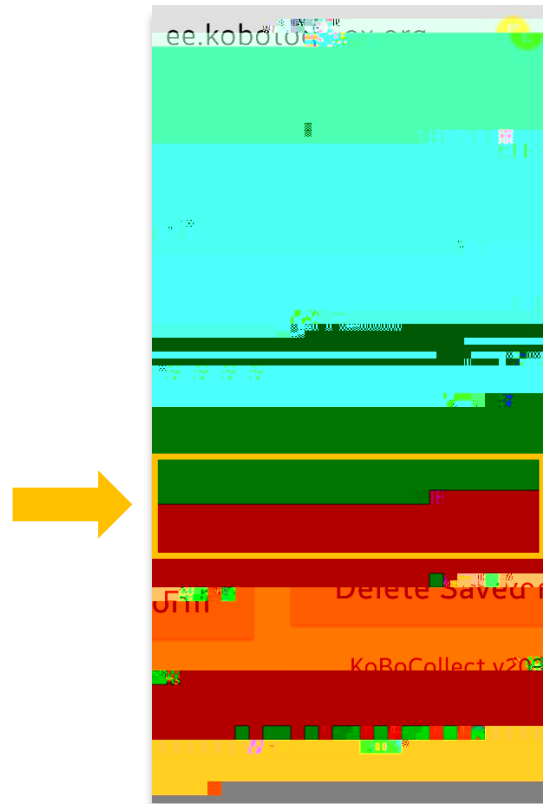
    Enter the following settings:

    a. URL: (from step 4 of this tutorial)
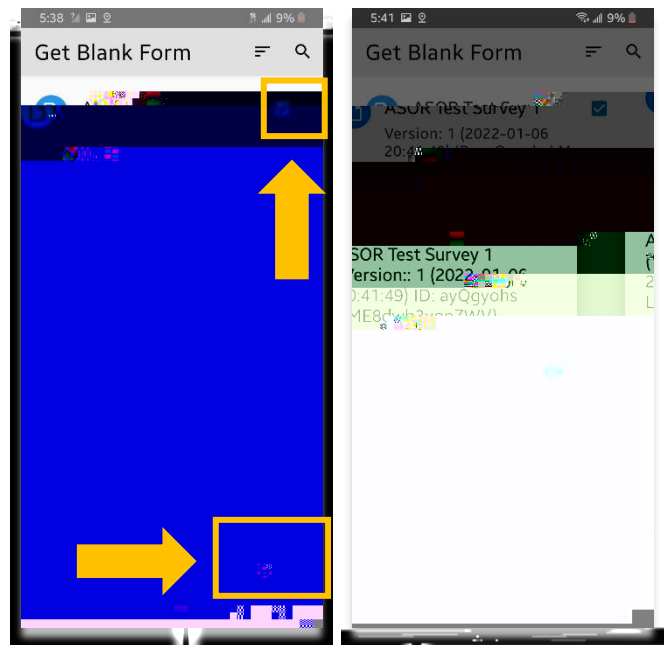    b. Username: _____

    _____

    c. Password: _____

    _____

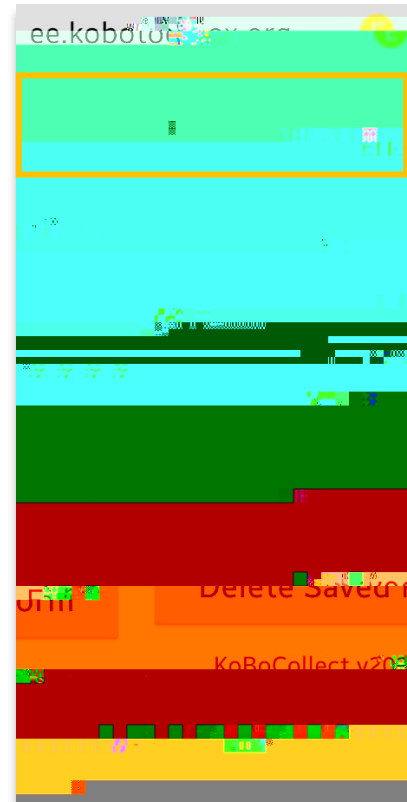11. To test that the KoBoConnect app is linked to your project form, select _____.



12. You will see your _____ visible in your forms section of the app. Check the box to select the project.

    Click _____.

    A pop-up will appear stating that the download was successful. Your project form is now available even without an internet connection.
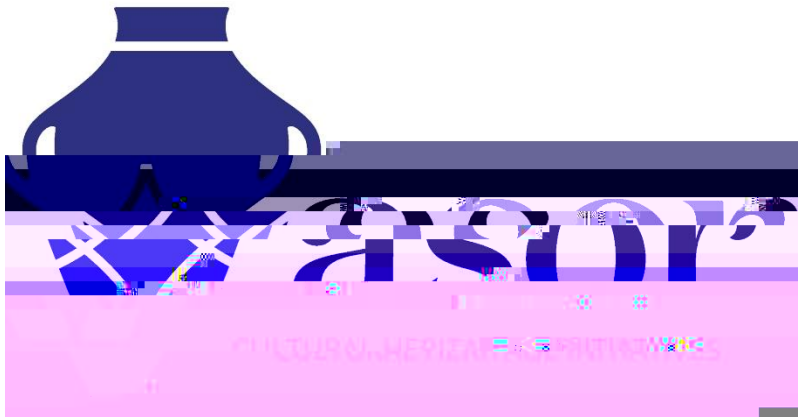
13. To test that the KoBoConnect app is linked to your project form, select _____.



14. You will see your Test Survey visible in your forms section of the app.

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