

<http://localhost:3000>

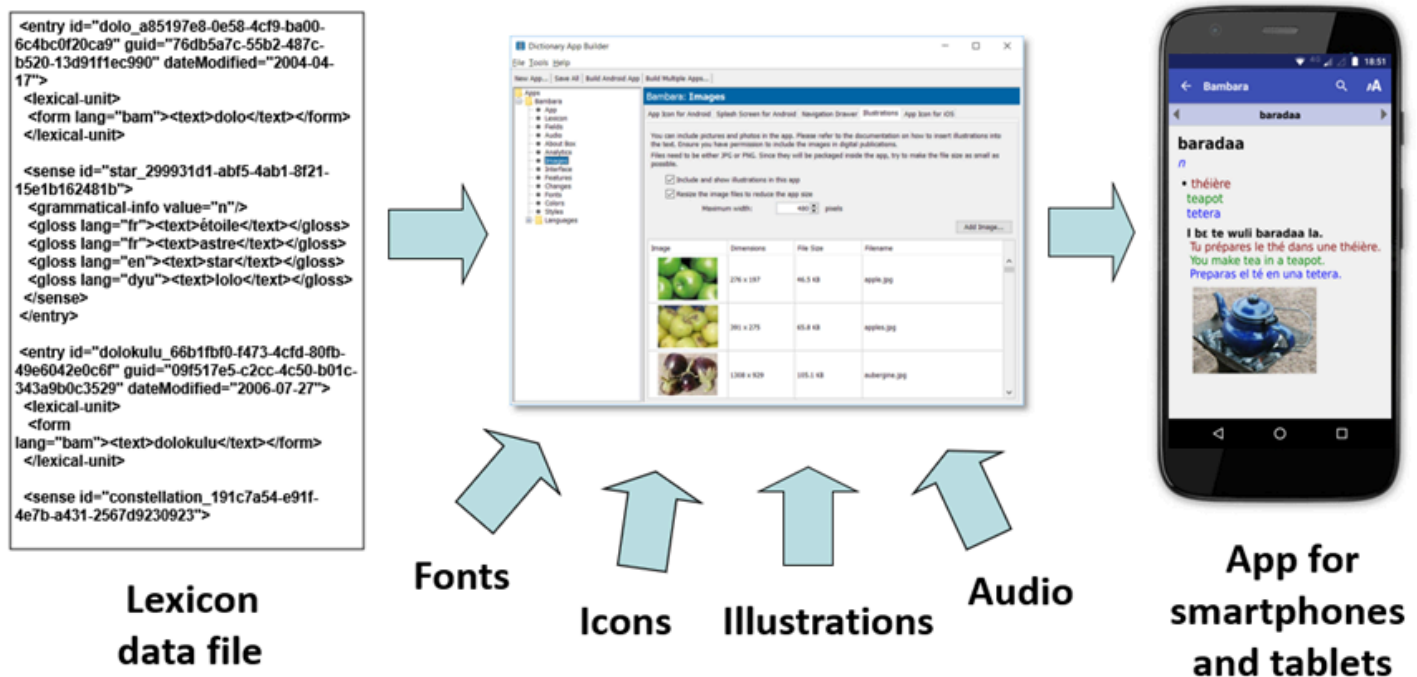
Table of contents:

- [Introduction](#)
- [Windows Installation](#)
- [Installing Dictionary App Builder](#)

Introduction

Dictionary App Builder does what its name suggests: it helps you to build customized dictionary apps for smartphones and tablets.

You specify the lexicon data file to use, the app name, fonts, colours, about box information, audio, illustrations and the icons. Dictionary App Builder will package everything together and build the customized app for you. You then install it on your mobile device, send it to others by Bluetooth or Wi-Fi transfer app, share it on microSD memory cards and publish it to app stores on the Internet.



To install Dictionary App Builder on **Windows**, please follow the instructions in section 2. For **Linux**, please find the instructions in section 3.

Windows Installation

In order to run your App Builder on Windows, you need to have 3 components installed on your computer:

1. Your App Builder
2. Java Development Kit (JDK)
3. Android Software Development Kit (SDK)

There is an optional fourth component to install if you want to synchronize text and audio (**Only** for Scripture App Builder and Reading App Builder):

4. Aeneas audio-text synchronization tool.

Here are more details on installing each of these components.

Installing Dictionary App Builder

To install the Dictionary App Builder program, do the following:

1. Go to the **Download** page of the Dictionary App Builder website:
<http://software.sil.org/dictionaryappbuilder/download>
2. Download the latest setup program for Windows.
3. Run the setup program, **Dictionary -App-Builder-x.x-Setup.exe**, to install Dictionary App Builder on your computer.