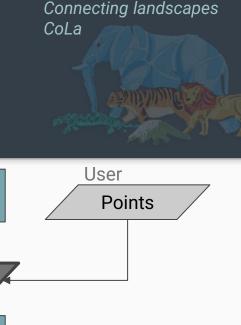
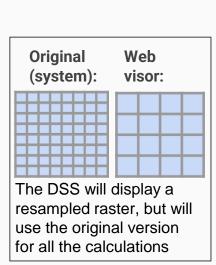
## Complete workflow

Most of the functions requires Surface resistance (SR) raster and source points (SP) vectorial layers as inputs. You can create them on the app or uploading them from your machine. Each of the blue boxes indicate a separate program that is hosted in different tabs.

Be sure your layers have all the same coordinate system, projected coordinate system (NOT lat-lon degrees), and a valid NO Data value





**HS:** Habitat suitability

**SR:** Surface resistance

