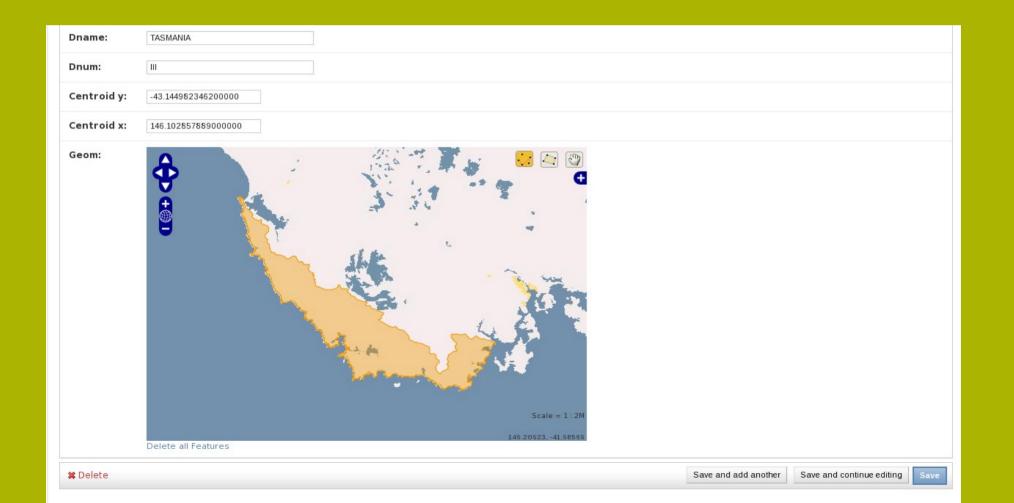
Maps of Imaginary Lands

Malcolm Tredinnick

GeoDjango Admin

Nice experience out of the box



GeoDjango admin?!

How does it work?

What can I do next?

Is this all there is?

OpenLayers

Client side, Javascript framework

Combines data from multiple data feeds

Provides neat looking UI around it

Day to learn, lifetime to customise

Mapnik

Server side way to combine data sources

Different details and different zoom levels

Input from raster or vector formats

Tilecache

... or mod_tile or tilestache or other

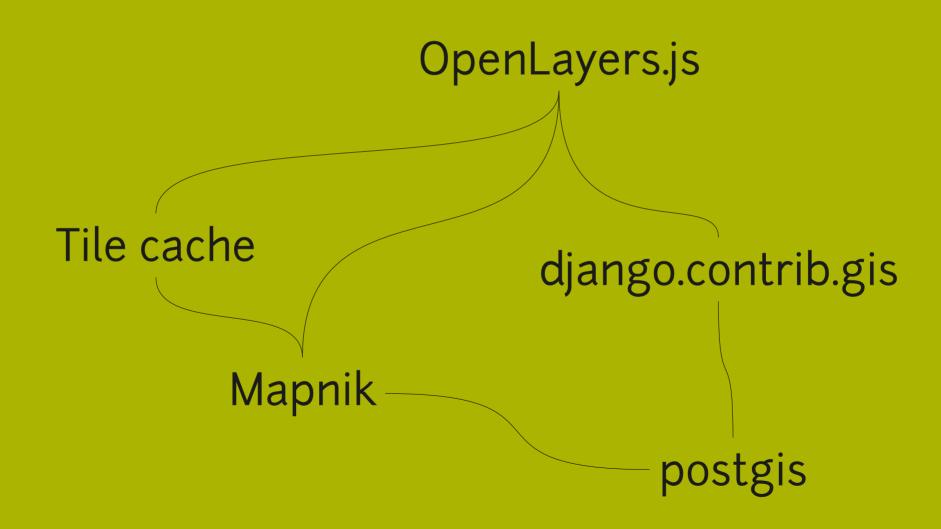
Avoid recomputing common data

GeoDjango

Use views to provide subset of data

 Easy default output in formats understood by OpenLayers.

The Stack



Imaginary Maps

Need to replace base image

GeoAdmin very customisable; easy to do

Mapnik WMS server running locally