

## Join us at FOSS4G Boston

The internationally acclaimed “Free and Open Source Software for Geospatial” conference is in North America for 2017.



August 14-19 Trade Center  
Boston, MA

With a robust schedule of keynote speakers, paper sessions, and talks, this is a great opportunity:

- Annual gathering of the tribes!
- Massive 200 presentations program
- Two days of workshops for hands on open source goodness!
- Icebreaker at Harpoon Brewery, Social at the Seaport Hotel, Gala at the New England Aquarium

## OSGeo Live



Bootable USB or Virtual Machine with pre-installed geospatial open source software, sample data, overviews and quickstarts.

Composed entirely of free software, to be freely distributed, in a conference or classroom setting. To learn more, visit <http://live.osgeo.org>



## Supporting OSGeo

OSGeo is an international effort supported by organizations worldwide. Thanks to our sponsors GeoCat, Boundless, GeoSolutions and Gaia3D for their support in 2017.



## Empower everyone with geospatial

The Open Source Geospatial Foundation is a software foundation promoting the global adoption of open source geospatial technology.

Peek inside to see what software, events and initiatives our community has to share!

## GeoForAll

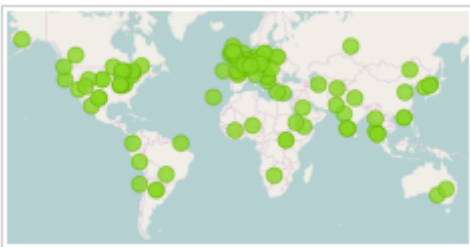


GeoForAll is an educational outreach initiative with our partners ICA, ISPRS, UN-GIS and others worldwide.

GeoForAll is responsible for growing the next generation of open source cartographic talent! Following the tenets of *open education* we provide academic institutions with the support needed to integrate open source in the classroom. GeoForAll provides training material and organizes webinars.



GeoForAll is building a global education network boasting 116 labs worldwide. Learn how your institution can join at <http://geoforall.org>.



Join the GeoForAll network

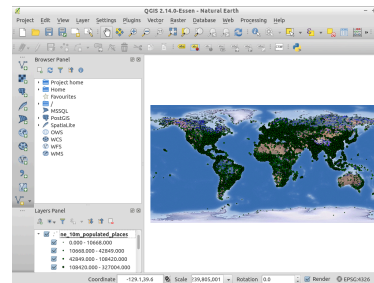
## OSGeo Projects

As a software foundation OSGeo hosts a range of projects for all your geospatial needs. Each project is available free of charge using an open source license.

### Desktop

GRASS GIS  
gvSIG  
Marble

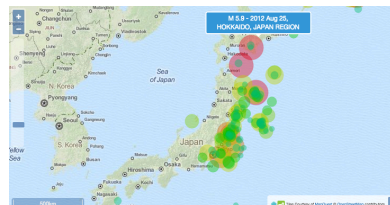
QGIS  
Opticks



### Web Mapping

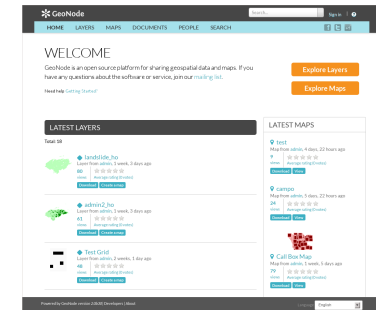
Geomajas  
GeoMOOSE  
Mabender  
MapFish

MapGuide Open Source  
OpenLayers



## Content Management

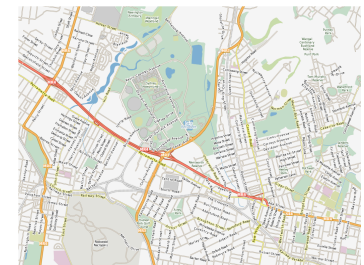
### GeoNode



### Server

deegree  
GeoNetwork  
GeoServer  
istSOS

MapServer  
pycsw  
pyWPS



### Development

FDO  
GDAL/OGR  
GEOS  
GeoTools

MetaCRS  
OSSIM  
Orfeo Toolbox  
PostGIS

