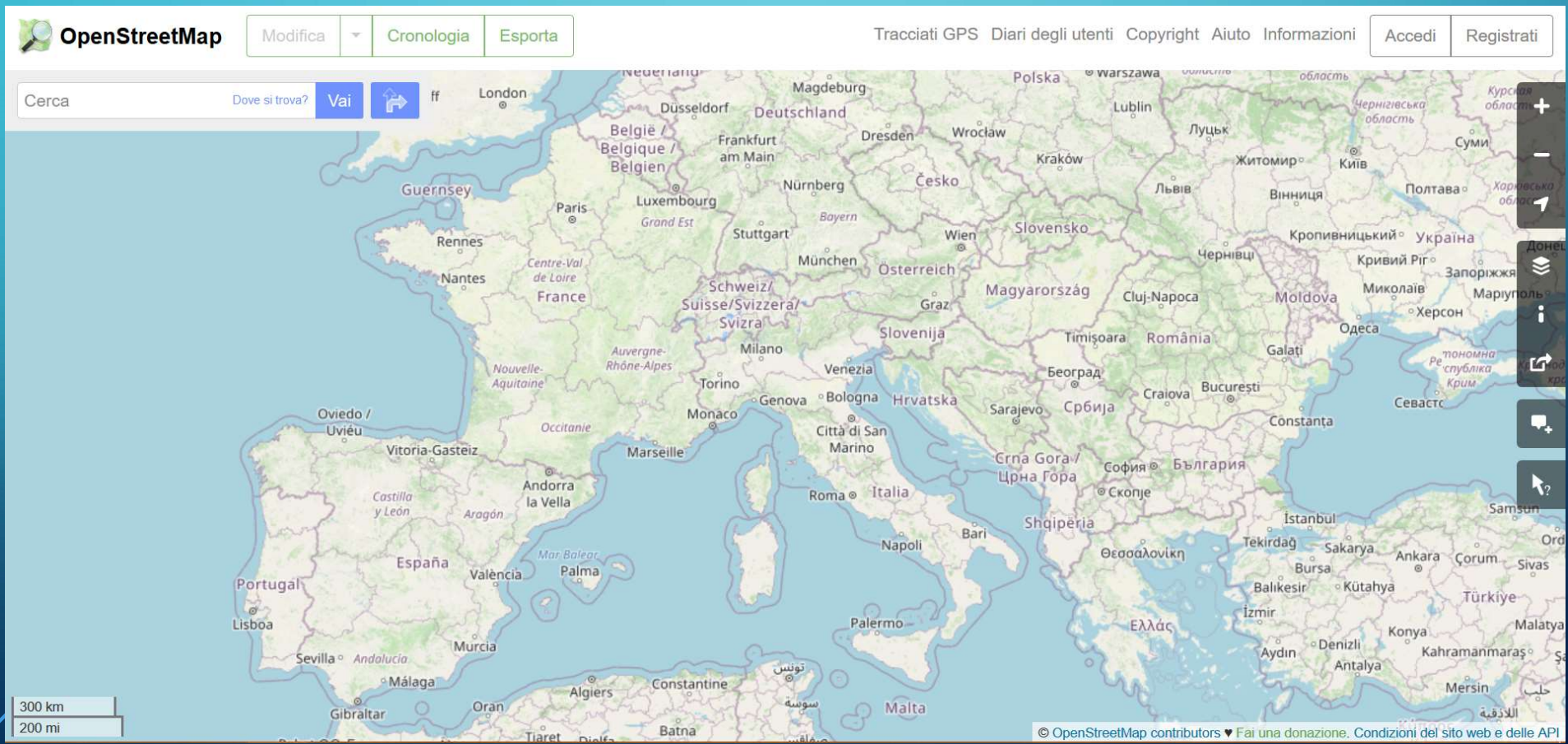


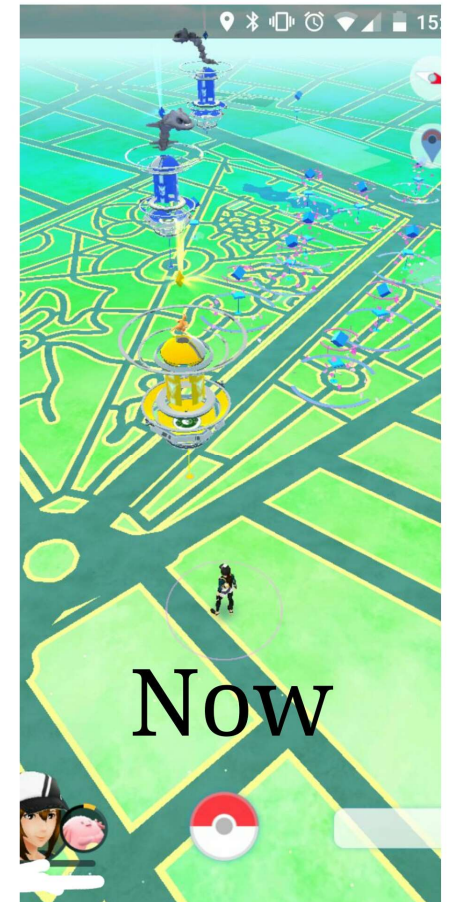
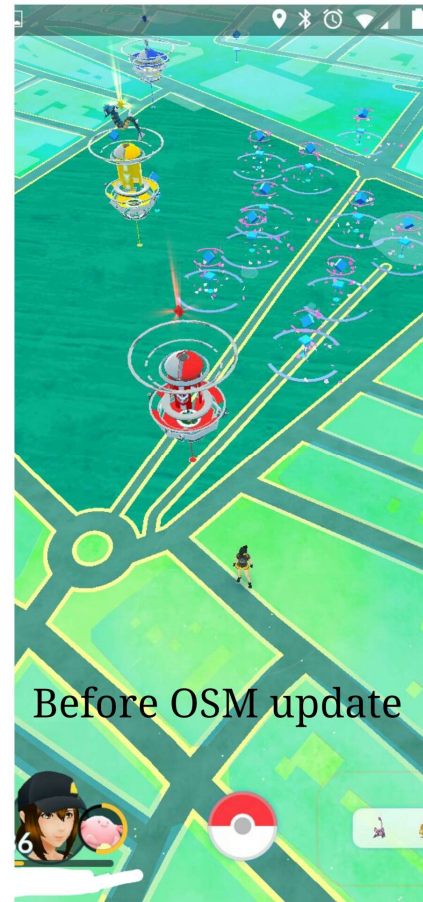
A decorative graphic on the left side of the slide, consisting of a network of light blue lines and small circles, resembling a circuit board or a stylized tree structure. The lines are vertical and horizontal, with some diagonal branches, and the circles are placed at various points along these lines.

# OPEN STREET MAP

# COS'È



# CHI LO USA



# COME SI USA

- <https://nominatim.openstreetmap.org>
- <https://nominatim.openstreetmap.org/reverse.php?format=json&lat=45.86489&lon=13.43016>

# COME SI USA A CASA TUA

- <https://nominatim.osm.circleton.com/reverse.php?format=json&lat=45.971204&lon=13.420140>
- Guida: <http://nominatim.org/release-docs/latest/admin/Installation/>

# UNA VOLTA INSTALLATO

```
francesco@osm: /home/openstreetmap/nominatim/website
Last login: Sun May 31 23:26:11 2020 from 151.44.71.101
francesco@osm:~$ ls
francesco@osm:~$ cd ..
francesco@osm:/home$ ls
francesco  openstreetmap  www
francesco@osm:/home$ cd openstreetmap/
francesco@osm:/home/openstreetmap$ ls
backup_database  nominatim
francesco@osm:/home/openstreetmap$ cd nominatim/
francesco@osm:/home/openstreetmap/nominatim$ ls
AUTHORS      README      config.log  install-sh  osm2pgsql  vagrant
COPYING      VAGRANT.md  config.status  lib         phpunit.xml  website
ChangeLog    Vagrantfile  config.sub   m4          settings     wikidata
INSTALL      aclocal.m4  configure   missing     setup.log
Makefile     autogen.sh  configure.ac  module      sql
Makefile.am  autom4te.cache  contrib     munin       tests
Makefile.in  compile      data         mysql2pgsql  tests-php
NEWS         config.guess  depcomp     nominatim   utils
francesco@osm:/home/openstreetmap/nominatim$ cd website/
francesco@osm:/home/openstreetmap/nominatim/website$ ls
css          details.php  images      lookup.php  reverse.php  status.php
deletable.php  hierarchy.php  js         polygons.php  search.php
francesco@osm:/home/openstreetmap/nominatim/website$
```

The background is a teal-to-blue gradient. In the corners, there are white line-art patterns resembling circuit boards or data paths, with lines connecting to small circles.

# STRUTTURAZIONE DEL DATABASE

# PROGETTI PERSONALI ANNESSI



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