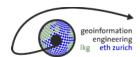
ETH zürich



Geosensors Lab 3 Combining and visualizing your data

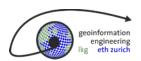
06.12.2018
Christian Sailer, David Rudi
ETHZ, IKG, Geoinformation Engineering





This lab's learning target

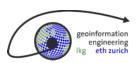
Provide students a **first hand experience** with geosensors to enable them to not only know what they are and **what to do with their data**, but also to know **how to assemble and utilize them** in future projects





Today's learning target

Learn to download and merge your data with external sources and to visualize your data on the web





Outline

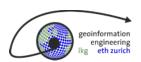
Recap results of last week((515 minutes, iii group work)

Download and merge external data with yours (© 45 minutes, in group work)

Publish your data to ArcGIS Online (⊕15 minutes, ≥ individually)

Visualize your data on a web-based map client (⊕45 minutes, ≥ individually)

Final thoughts and feedback (© 15 minutes)





Your feedback is our homework

What went well?

What went bad?

