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Anaconda Professional Services

Geospatial Data Kickstart

Put your data in its place

Just about every organization works with geospatial information, whether it's customer locations or remote sensing measurements. Python offers very powerful tools for geographic data, whether it takes the form of points, polylines, polygons, satellite images, grids, or meshes. Our highly experienced engineers have seen nearly every kind of data, and will help you visualize and analyze it using open-source libraries that can become an integral part of your future workflows without vendor lock-in. Just give us examples of your data and screenshots of visualizing it in any system, and we will show your analysts how to visualize and analyze that data conveniently within Python, even for the largest (petabyte-scale!) data. See examples.holoviz.org for samples of the type of work we can do.

In approximately **100 billable hours**, we deliver open-source Python workflows comparable to your proprietary GIS (geographic information system) workflows but fully scriptable, automable, and scalable.

Requirements

To qualify for this Kickstart project, you must provide the following:

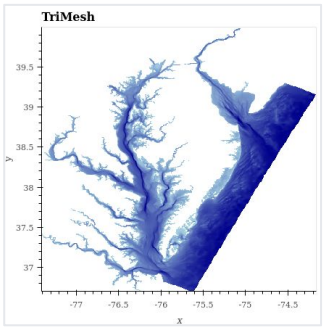
- Example geographic data of interest (obfuscated if necessary)
- Demonstrations of your existing workflows, or detailed descriptions of your desired workflows or goals

Get your data spatial situated with a set of three deliverables:

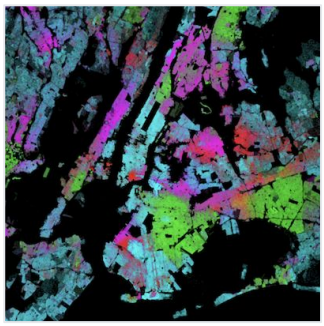
Notebooks or dashboard apps for interacting with your data

Final report with documentation for usage and future development

A live demonstration and basic training



Bay Trimesh
Visualizing water depth into the Chesapeake and Delaware Bays



Census 2010
Visualize 2010 Census demographic data

Interested in partnering with our Professional Services team to achieve your business goals?
Reach out to sales@anaconda.com

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Anaconda is built to advance AI with open source at scale, giving builders and organizations the confidence to increase productivity, and save time, spend and risk associated with open source. 95% of the Fortune 500 including Panasonic, AmTrust Financial, Booz Allen Hamilton and over 50 million users rely on the value The Anaconda AI Platform delivers through a centralized approach to sourcing, securing, building and deploying AI. With 21 billion downloads and growing, Anaconda has established itself as the gold standard for Python, data science and AI and the enterprise-ready solution of choice for AI innovation. Anaconda partners with Nvidia, AWS, Microsoft and Oracle and is backed by world-class investors including, Snowflake Ventures and Apertu Capital.
Learn more at www.anaconda.com.