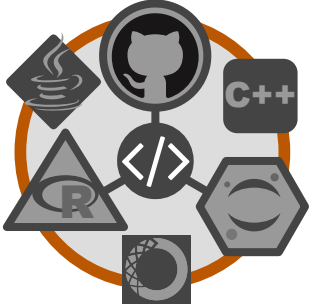




Pinnacle Data Science Quickstart

The Pinnacle Data Science Quickstart package enables small businesses to overcome the price, complexity, and restrictive licensing of enterprise analytics software. The result is an inexpensive, easy to set up and use, and scalable solution that gives small businesses the opportunity to start and grow their data science practice.

The Open, Flexible Solution that Grows With You



Open Source & Flexible

Pinnacle Data Science Quickstart is built with all open source, including Python, R, Java, C++, Jupyter Notebook, Anaconda, and Git. **Full third-party integration, without complicated, expensive licensing.**



Expert Success Team

Whether you need help developing and customizing the platform or building out programs for different data science use cases, we have the experts to ensure smooth and successful usage of the Pinnacle Data Science Quickstart. **Your success is our priority.**



Customizable Foundation

Our basic bundle has **all the tools you need** for foundational data science use cases and common business problems. Have a specific use case? This platform can be customized and expanded to fit your business.



INFRA Management

You should be focused on growing your business, not managing the infrastructure of your solutions. Let our **System Administration experts** handle the **setup, maintenance, and optimization** of your solution, keeping it running smoothly with full security and regulatory compliance.



Growth at Your Pace

Pinnacle Data Science Quickstart starts with a sized-right AWS instance that provides the compute and storage you need. As you grow, we have pre-built tiers and **custom, scalable packages** for any use case.



Cost Effective

No more expensive, restrictive licensing and renewal fees. With the combination of open source and **AWS's pay-as-you-go pricing**, you can get the power of data science at a price you'll love.

The Pinnacle Approach to Data Science

At its core, our approach to data science is that analytics is a powerful tool that everyone should be able to access. Our approach is designed to eliminate barriers like price, complexity, and restrictive licenses.

It is our goal to empower you with a solid data science foundation that can grow with you as you expand your practice and take on new challenges.

We can't wait to see what you create.

