

FULCRUM

Agile Analytics Lab

Bringing agility to the world of data science

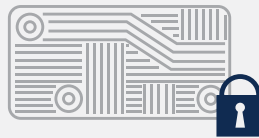
Our Agile Analytics Lab makes it easy to test new technology quickly with meaningful data sets in an environment that is secure, compliant and scalable. We don't just provide servers, we provide a team of top data scientists and technology experts to help select the best tools and methods, set-up and test quickly, analyze results and transfer the technology and insights to your team.

Achieving Agility Requires:



Exceptional People

Analytics expertise
Big data technology experts



The Right Infrastructure

Hardware: virtualized, on-demand
Software: automated configuration
Secure & Compliant



Repeatable Process

Fast procurement of
modern platforms
Automated provisioning

Why Agile Analytics?

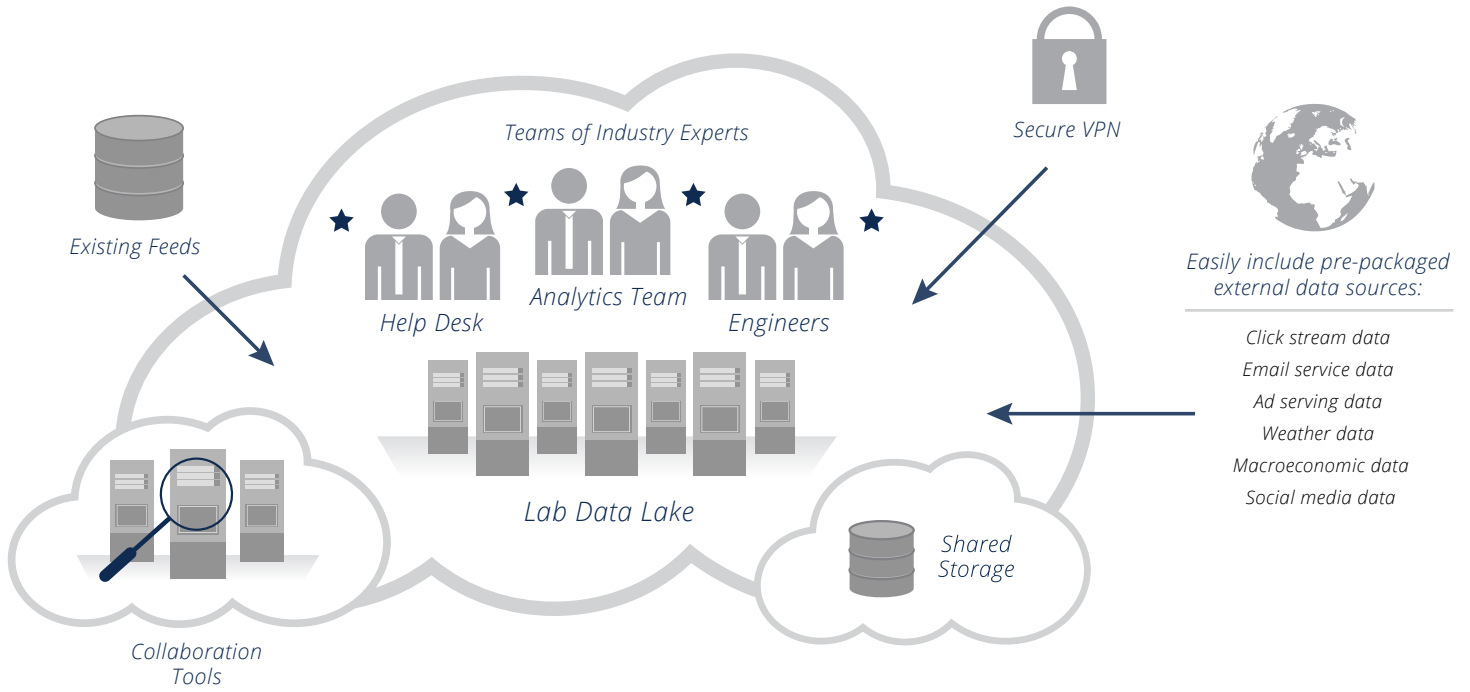
- ◆ Analytics software is advancing at an accelerating rate
- ◆ Powerful new data sources are becoming available (public and proprietary)
- ◆ New analytical methods and machine learning techniques are evolving quickly
- ◆ Business requirements change at a pace that outstrips traditional processes

Companies need to be able to innovate and test quickly in a way that's secure, compliant and scalable – It's time to bring agile process to the world of big data.

Our Agile Analytics Lab:

- ◆ Enable rapid evaluation of new software and methods
- ◆ Provide cost-effective access to non-production compute resources
- ◆ Discover and prove out advanced analytical and big data use cases
- ◆ Test with real data in a secure environment
- ◆ Generate repeatable & trustworthy benchmarks and performance tests
- ◆ Prepare for scale, road-test configurations and arm internal IT with production-ready specs

Agile Analytics Lab



Why Fulcrum?

World-Class Analytics and Technical Experts On-Site

Rapid-response, knowledgeable support

System administrators – expertise in relevant big data tools

Business analysts – help design PoC's and business use cases

Data scientists – select and implement proper data science tools

Developers – help with data ingestion, modeling, optimizing, tuning and scaling

Training and skill transfer

Combine external data sources with your data assets

Pre-packaged data integrations with top applications, services and public data sources

Custom screen-scraped data sets

Multiple Deployment Options and Flexible Business Models

Fulcrum Private Cloud

Secure, private network, direct VPN access

Hardware and software hosted and fully managed by Fulcrum

Flexible, compliance with enterprise security requirements

Public Cloud (AWS, Azure)

Cloud-resources procured by Fulcrum or through enterprise agreement

On-Premise

Fulcrum hardware specs, enterprise CapEx and hosting

Remote bootstrap and management of Lab environment

Flexible Payment options

Pay only for what you need and easily scale up or down as needed

The world of data analytics is moving quickly. Our Agile Analytics Lab can help you stay ahead of the curve. Get started today.