# IBM InfoSphere Data Explorer QuickStart Offering

*Accelerate time to value*

With data volumes expected to double every two years in the next decade what are you doing to leverage the value of this information to your business?

New content is created every minute resulting in terabytes of data for large, information-intensive environments. Providing unified access to this massive amount of content for users to easily discover and navigate information is an absolute requirement, but finding a solution that can securely crawl and index all data repositories quickly and scale to handle the sheer volume of data is essential.

InfoSphere Data Explorer represents a critical component of IBM's big data platform. Data Explorer technology enables users to access all of the data that they need in a single integrated view, regardless of its format, how it's managed, or where it's stored. The ability to retrieve data from all available repositories in an organization is a key part of doing analysis involving big data, especially for exploratory analysis.

Our IBM Information Management Lab Services experts leverage a proven methodology and extensive consulting experience to ensure that your Data Explorer implementation is up and running quickly, leading to quick time to value. They will deliver a production ready solution to crawl, index and explore your structured and unstructured content.
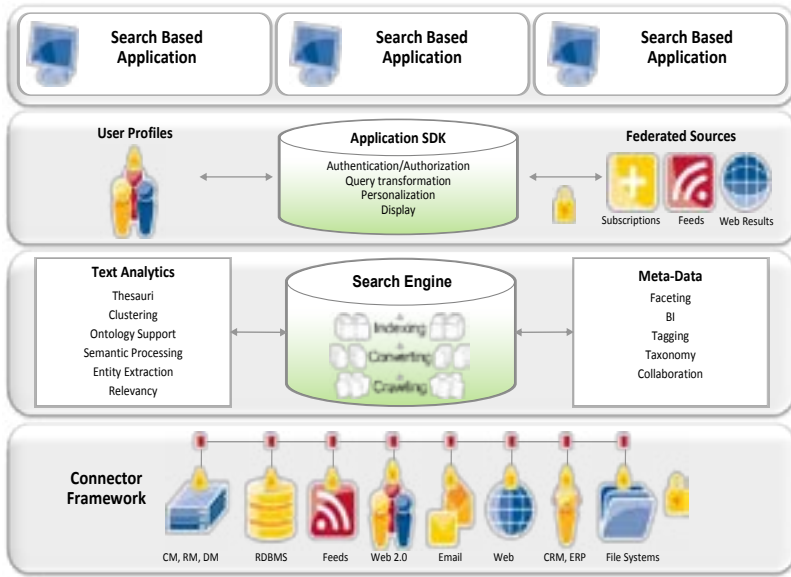
## Overview

The IBM InfoSphere Data Explorer QuickStart offering covers the implementation of an InfoSphere Data Explorer Solution in your development, staging and production environment for up to five packaged data sources and up to four query routing sources, leveraging out-of-the box functionality for displaying the results.

The IBM InfoSphere Data Explorer QuickStart Offering includes the following key activities:

- Review of the pre-engagement requirements checklist and selection of data sources
- Install and configure the InfoSphere Data Explorer Solution in development, QA and production environments for up to five data sources and up to four query routing sources
- Configuration of the Data Explorer HTML user interface
- Perform common settings configurations
- Perform initial production crawl and indexing
- Perform performance and relevancy tuning
- Deliver an Engagement Summary report

## Highlights:

- Lay the foundation with a 1st phase implementation of an enterprise deployment of InfoSphere Data Explorer quickly and with reduced project risk

- Accelerate the time to value and return on investment with a production ready solution leveraging proven, repeatable processes

- Learn standard practices and methodology from our experts

InfoSphere Data Explorer Application Architecture:



## Your independence is our greatest success

Nothing is more important than transferring IBM expert knowledge to your organization. This provides long-term self-sufficiency through a mentored approach.

## Engage today

With a world-wide team of highly trained professionals, the IBM Information Management Lab Services team can help build your solution with confidence while assuring that the business needs and expectations of your organization are met. Our experts are ready to assist your organization with:

- Establishing project goals and expectations
- Maximizing the return on your investment
- Reducing project delivery times, complexity and risk through the delivery of proven offerings
- Reducing total cost of ownership
- Information sharing through our mentoring approach

Available for any delivery approach, the IBM Information Management Lab Services team will produce results quickly, and will help to put your project on the road to success.

## For more information

- Visit the IM Training Services Web site:
  ibm.com/software/data/education

- Find us on Facebook:
  on.fb.me/IMSKILLS

- Subscribe to our YouTube Channel:
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