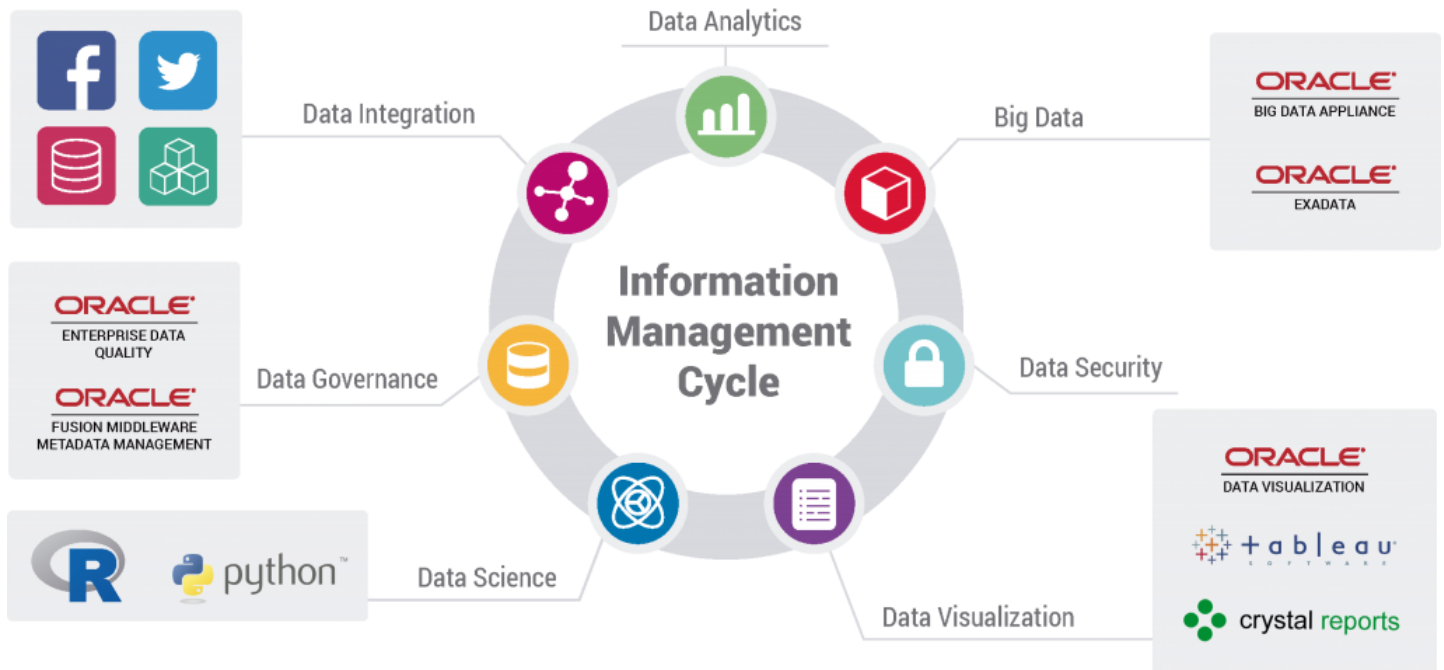




## **Data Science/Machine Learning – Data Sheet**

## Data Science/Machine Learning

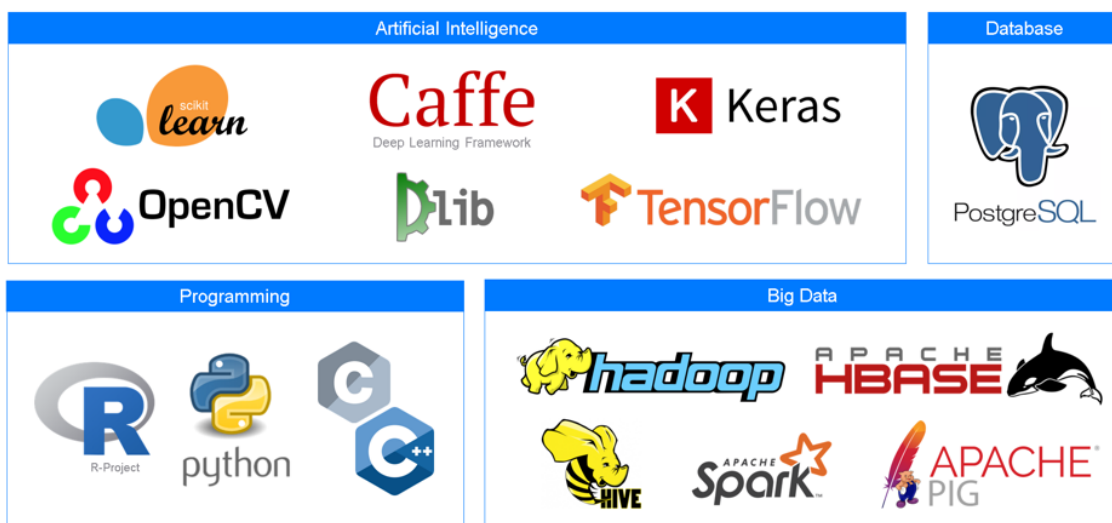
### Infolob's information lifecycle management



### How we can help

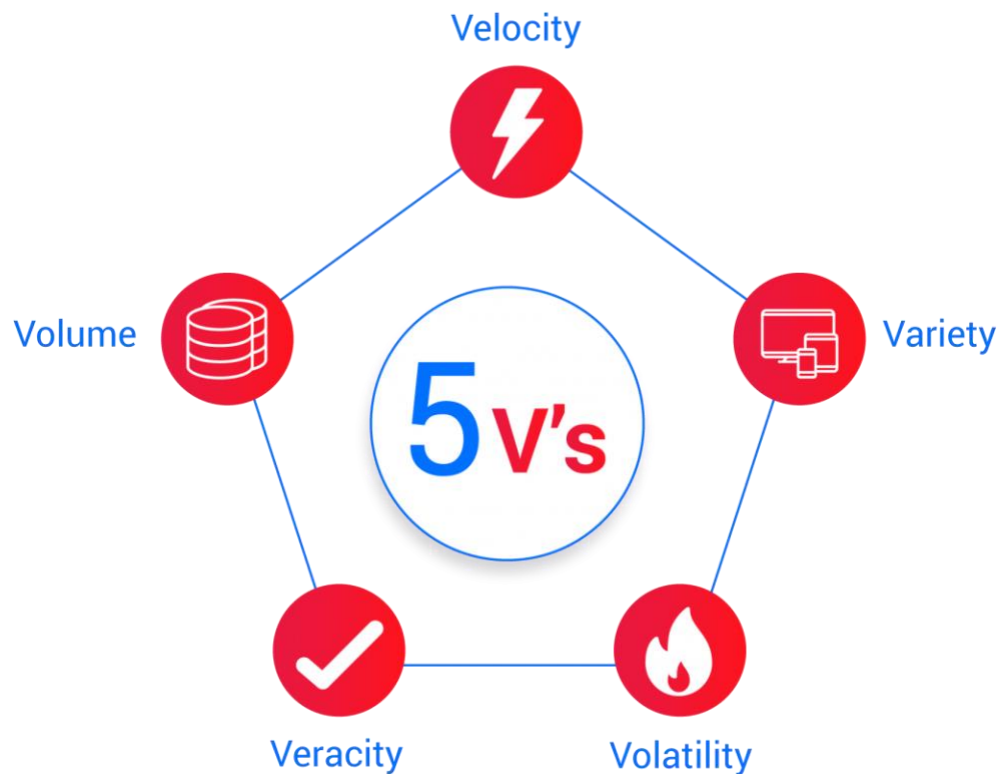
#### 1. Tech Stack

Infolob's data sciences team has extensive experience with the following technologies:



## 2. Big Data

Infolob's framework for our big data strategy:

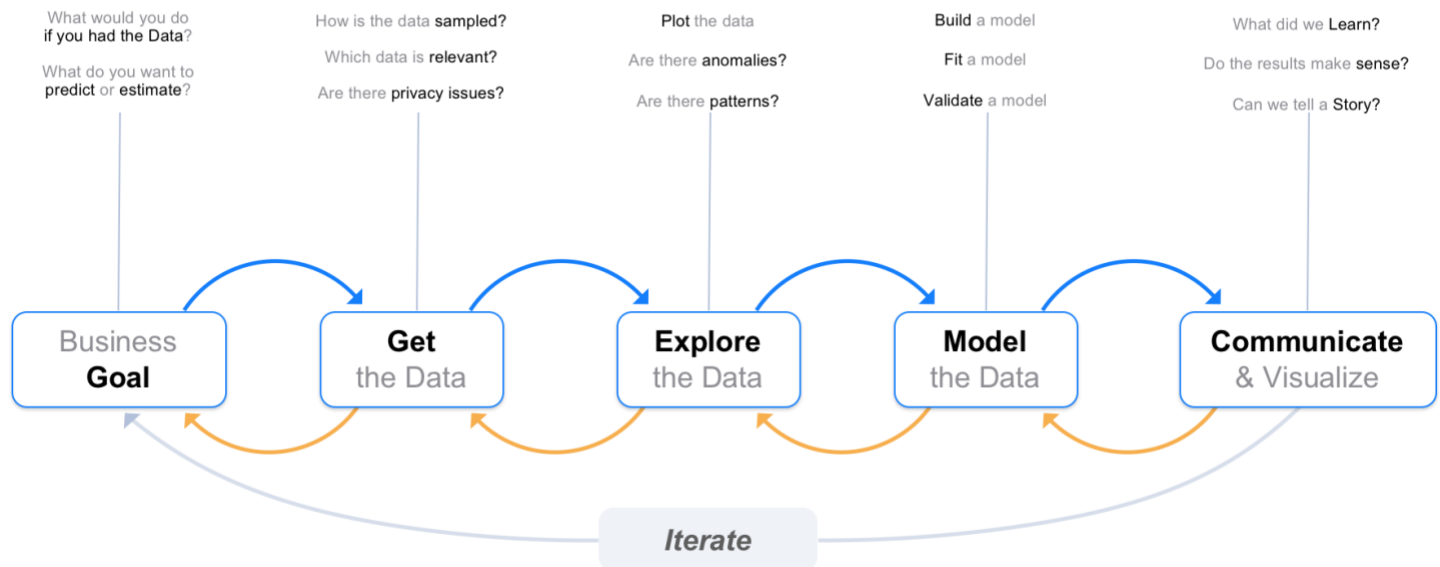


Infolob's big data architecture and tech stack details:

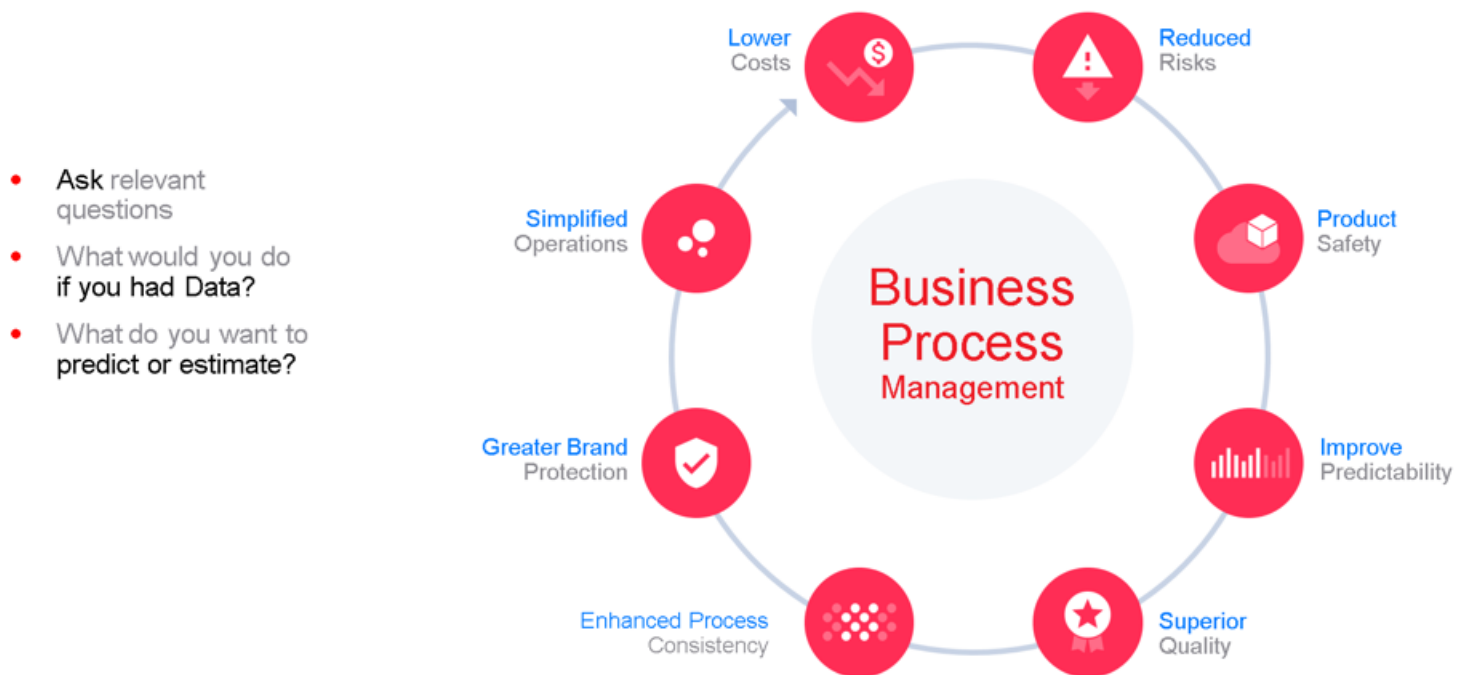


### 3. Data Sciences

Infolob's data sciences approach:



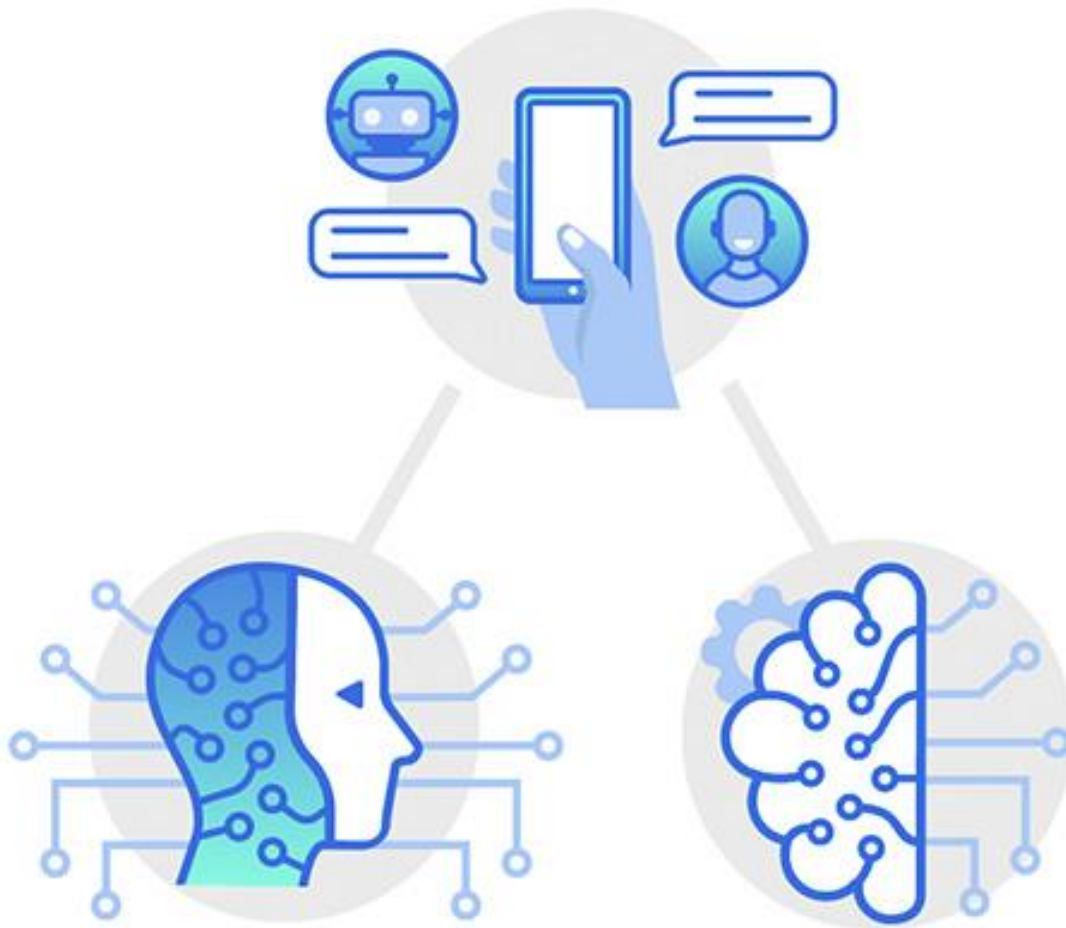
Infolob's data sciences decision framework and business goal framework:



#### 4. Computer Vision/Video Analytics

Infolob's computer vision and video analytics architects and engineers are able to use machine and deep learning algorithms to develop programs and applications for a wide range of uses, including:

- Facial recognition
- Age prediction
- Gender prediction
- Tracking/counting services



Contact us at [engage@infolob.com](mailto:engage@infolob.com) to get started!

[www.infolob.com](http://www.infolob.com)