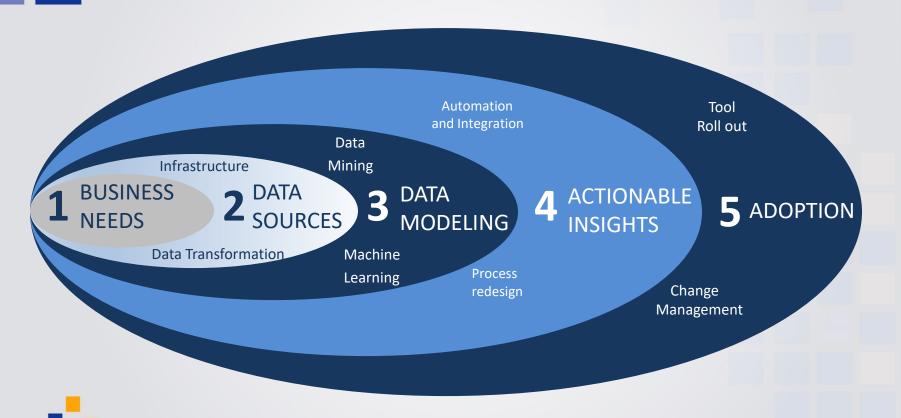


DELIVERY OF VALUE THROUGH ADVANCED ANALYTICS CAPABILITIES





OUR CAPABILITIES ENABLE OUR CLIENTS WITH IMPACTFUL INSIGHTS TO DRIVE POSITIVE CHANGES IN THE ORGANIZATION



Machine Learning Engineering

We incorporate data engineering, data science and software engineering expertise to enable analytics transformations



Visualizations

Stay on top of your KPIs across business units on real time for accurate decision making.



Cloud Computing Engineering

Design, architect, build, migrate, and manage your workloads and applications on AWS, Microsoft Azure or Google Cloud.



IoT development and Analytics

Create IOT environments and add advanced analytics capabilities to it.



Tool prototyping

Scope and develop prototype tools to quickly provide client impact for further implementations



Data Engineering Capabilities

Perform efficient extraction of data sources and create well organized data lakes ready to get insights from.



Inventum helps clients capture advanced analytics opportunities

Use cases



Intelligent real-time KPIs dashboards

- See trends of your KPIs and get automatic alerts with intelligent thresholds
- Improve the performance of the operations.



Intelligent visual inspection

- Use AI cognitive capabilities to analyze products and parts for defects
- Reduce inspection times for manufacturers by up to 80 percent



Clustering, churn and forecasting prediction

- Use advanced analytics techniques to better understand your clients and the patterns of your business.
- Reduce customer attrition rate by 10%-15%



Natural language processing applications

- Using NLP techniques to build chatbots and sentiment analysis tools.
- Increase customer service experience.



Next product to buy systems

- Implementation of algorithms that provide recommendations to buyers based on historical data
- Increase client sales by up to 15%



INVENTUM HELPS CLIENTS TO INCREASE THEIR BUSINESS VALUE















WE HELP UP TO LEAP INTO DIGITAL ERA!... ARE YOU READY?





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