



# BIG DATA & ANALYTICS

## Program Learning

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# Mediador



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# Big Data Essentials

Sesión Introductoria



# CONTENIDO DEL CURSO

## BUSINESS INTELLIGENCE

The term Business Intelligence (BI) refers to technologies, applications and practices for the collection, integration, analysis, and presentation of business information. The purpose of Business Intelligence is to support better business decision making.



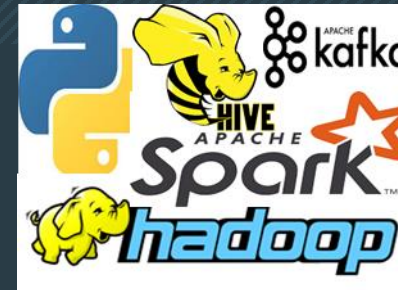
## DATA ANALYTICS

It is a process that uses advanced methodologies and tools to discover significant patterns in the data that help make intelligent decisions in organizations.



## BIGDATA TECHNOLOGIES

It is a set of technologies that enable the processing, storage and availability of large volumes of data at different speeds and of different types.



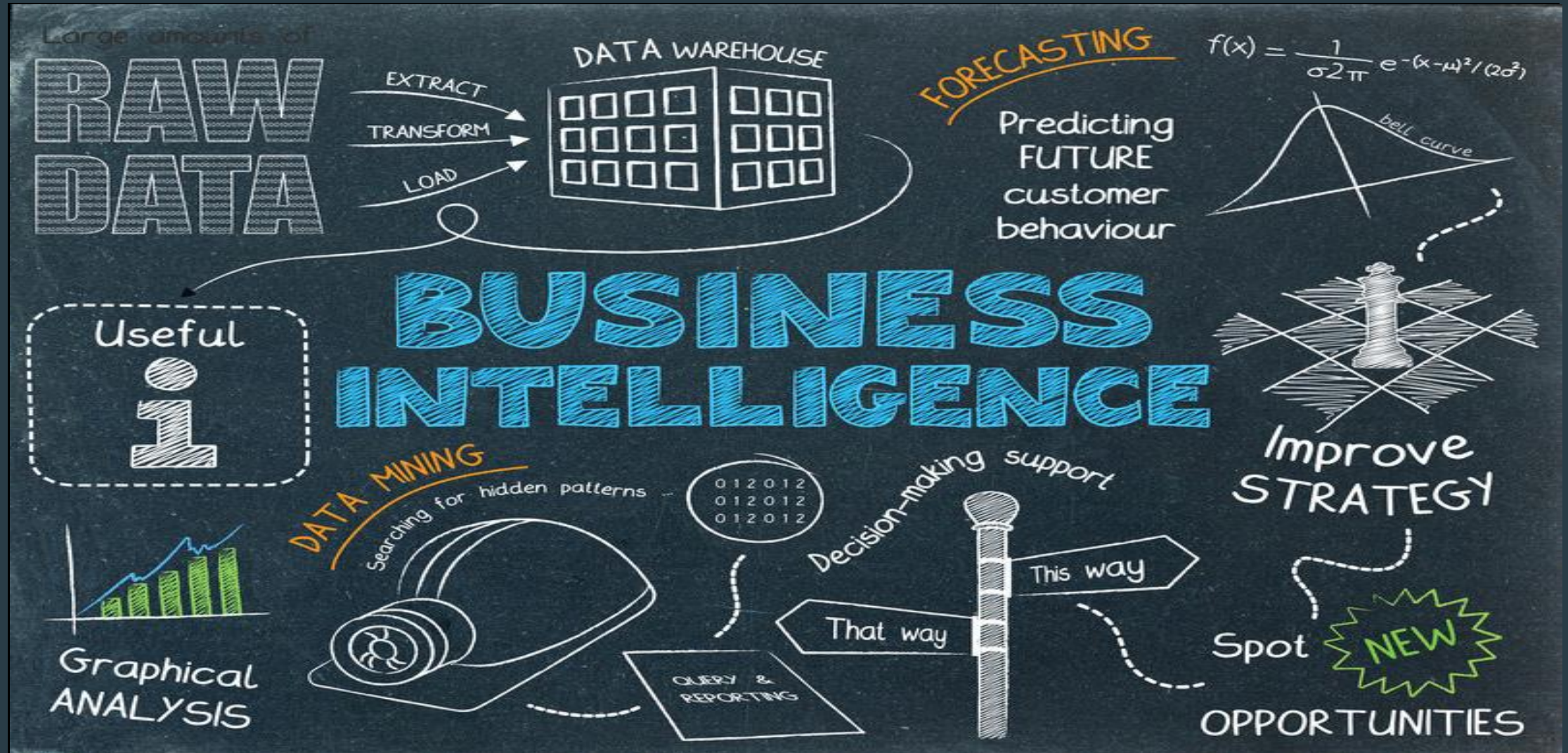
## AGILE DATA

The Agile Data (AD) method defines a collection of strategies that IT professionals can apply in a wide variety of situations to work together effectively on the data aspects of software systems. This isn't to say that AD is a "one size fits all" methodology.





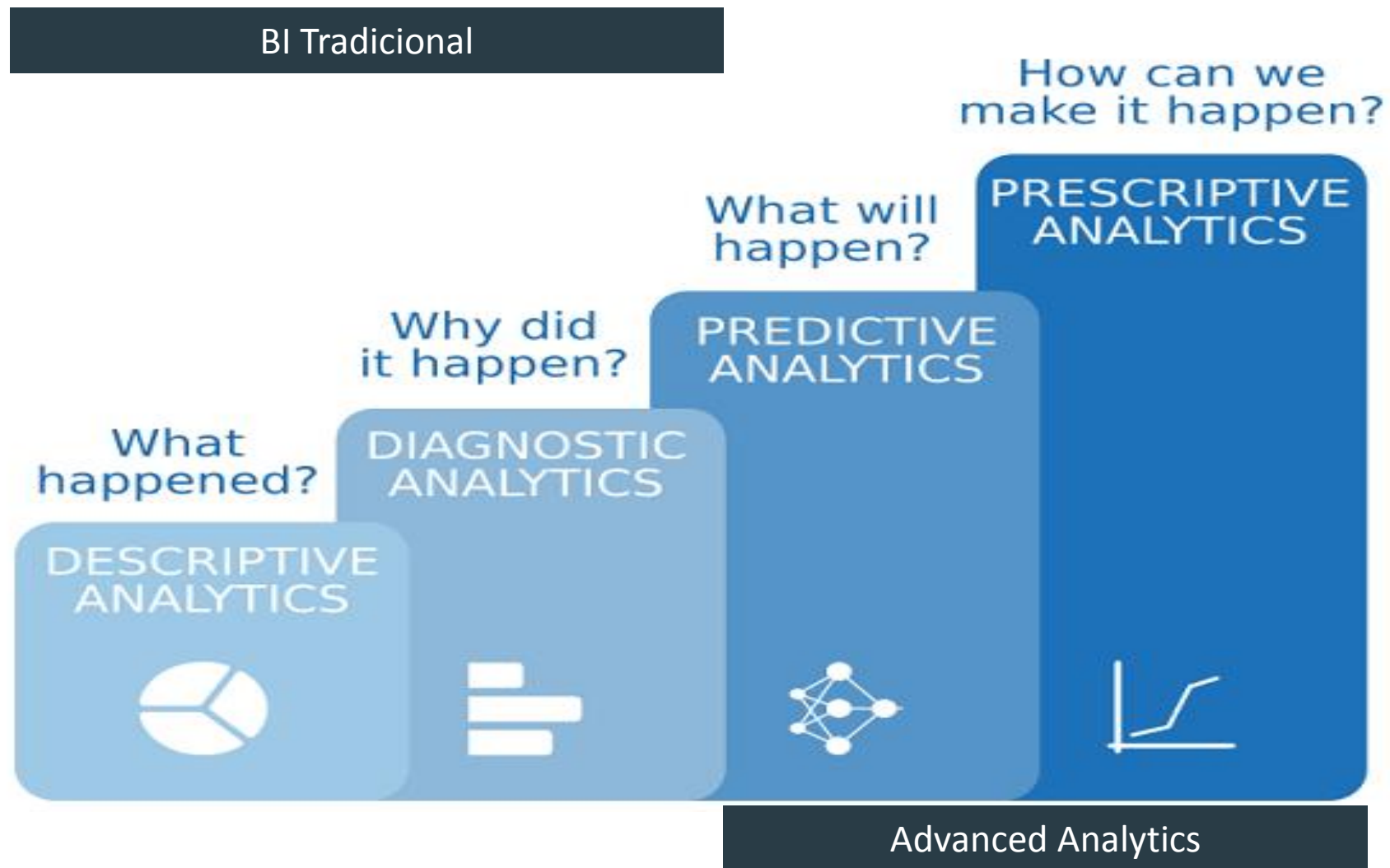
# BUSINESS INTELLIGENCE



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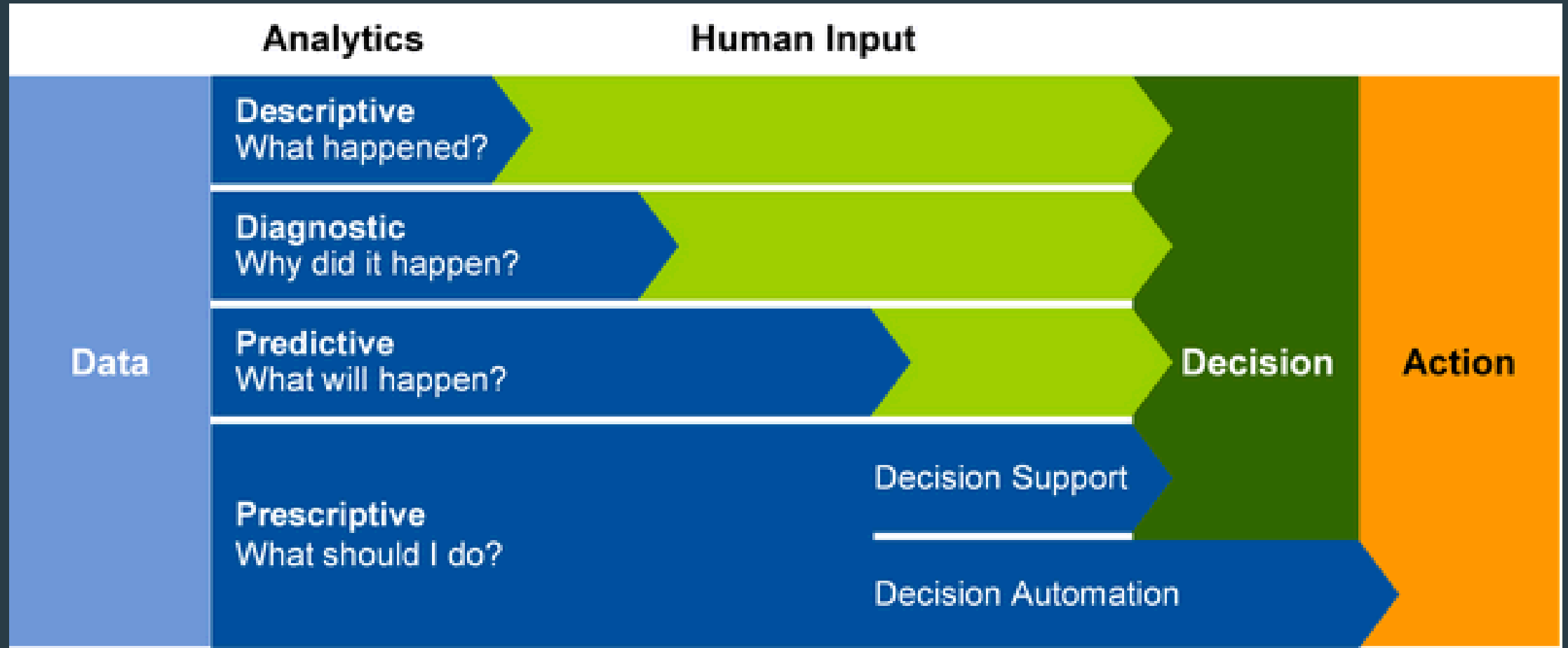


# DATA ANALYTICS





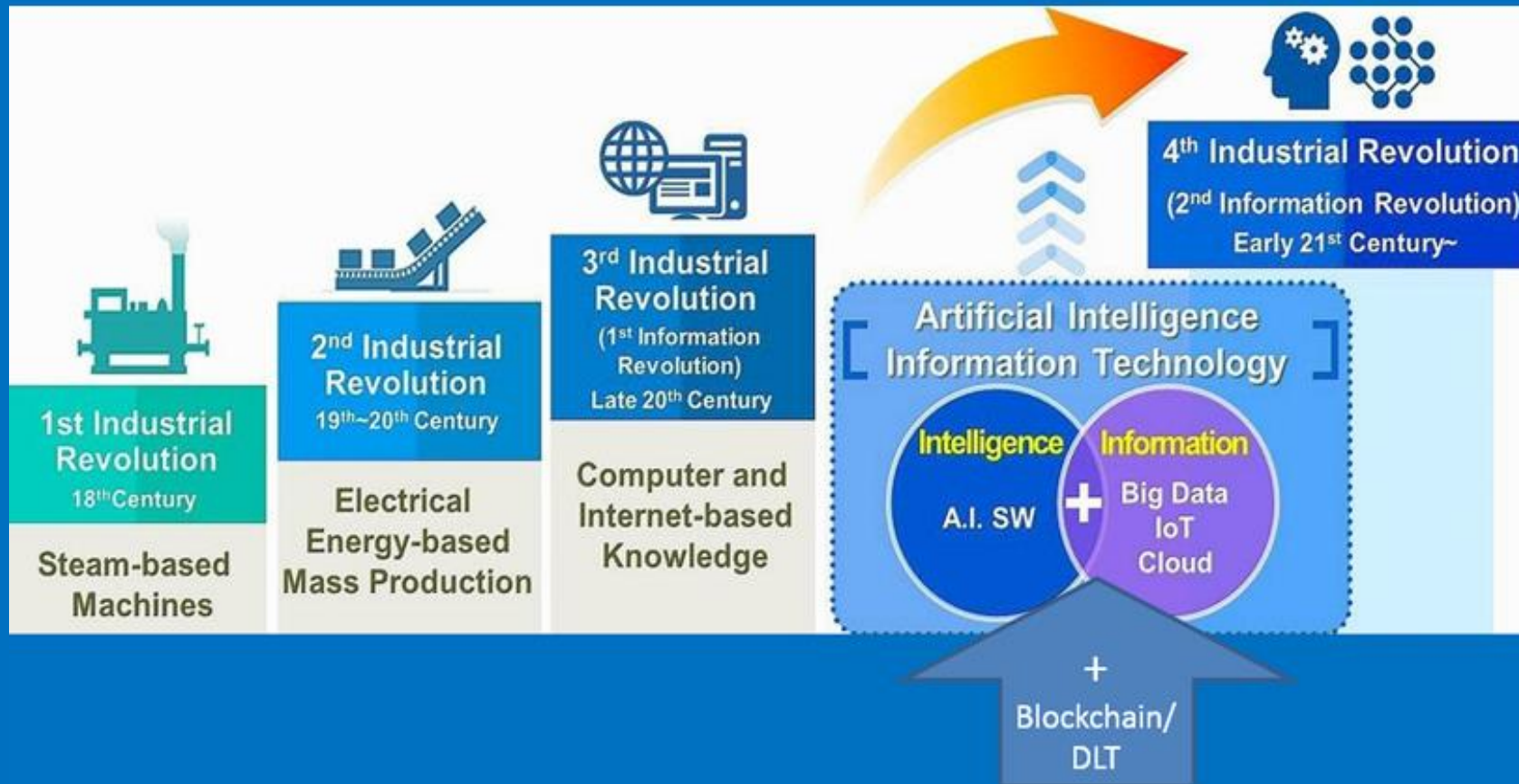
# DATA ANALYTICS





# BIG DATA

## The Fourth Industrial Revolution



The confluence and convergence of emerging technologies

# BIG DATA



# AGILE DATA

