



Explore the power of data to make informed decisions.



Leverage Data

to Make Informed Decisions



Take the Step.

Analytics is just a formality.

Intense competition necessitates data that 'talks' to organizations.

DecisionMines™ goes one step beyond analytics by providing valuable data insights and prioritized action items that prompt business leaders to make informed decisions.



From Analysis to Insights

Traditionally, decisions are made in an organization based on an individual's outlook. However, in today's competitive world, relying on subjective analyses of individuals instead of leveraging the humongous organizational data can be detrimental to business growth. Conversely, if organizations are correctly able to "read between the numbers", they can efficiently navigate through the risks and seize the opportunities that come their way.

DecisionMines™ is a scientific, data-driven framework that helps organizations uncover the value hidden beneath layers of massive data. It brings about a synthesis of the art of judgment and the science of data to provide valuable insights and prioritized action items that empower business leaders to make informed decisions.



Data Science Core

Leverage ML for accurate data insights



Cockpit-empowered Culture

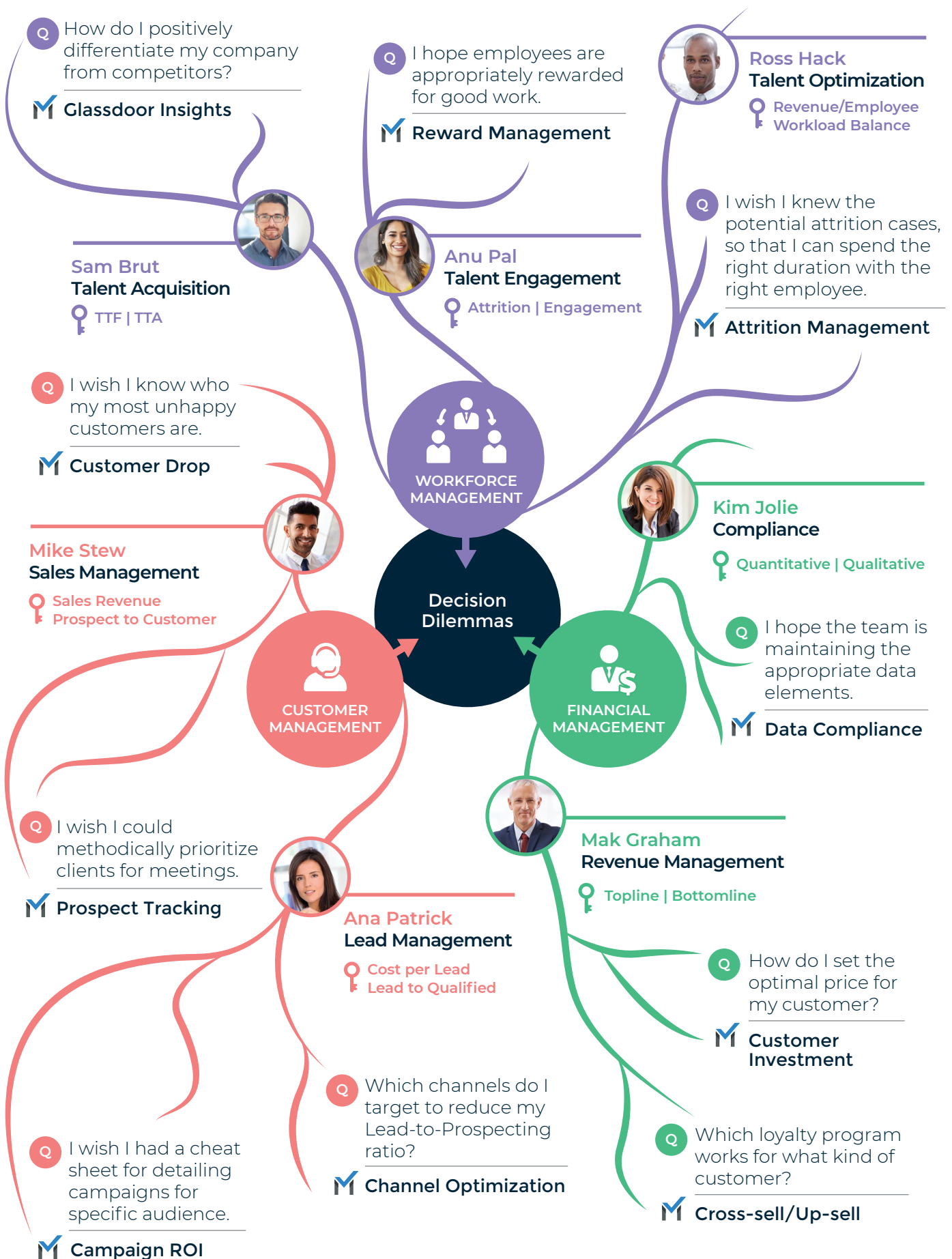
Take charge of business priorities and outcomes



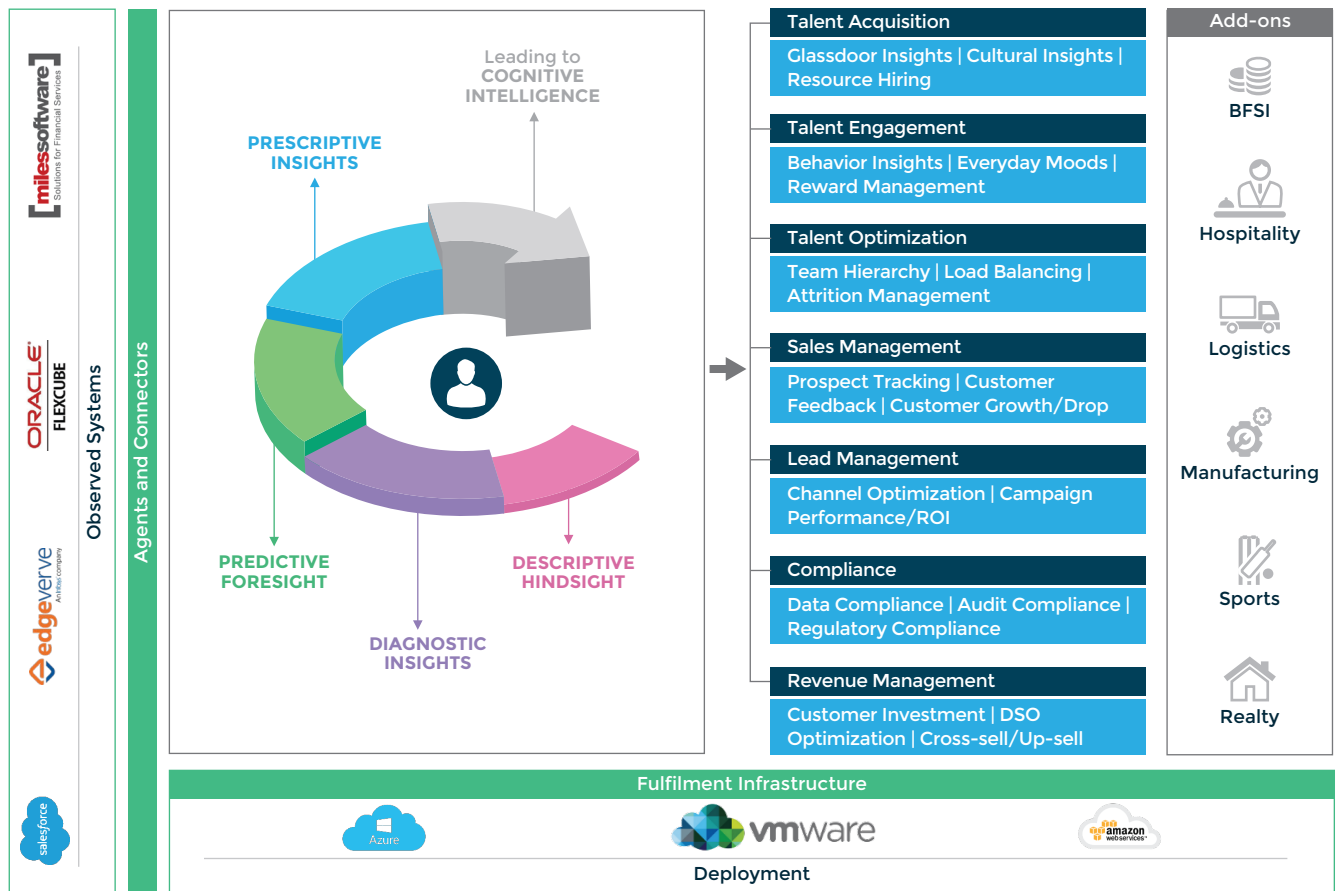
Alignment to Business Goals

Achieve quick realignment to changing priorities

A Decision Making Work-day



The DecisionMines™ Virtuous Cycle



Capabilities



Machine Intelligence

Rich library of data science and machine learning algorithms and patterns



Maturity

Over a decade of maturity and validation of principles on real-life usage



Premise-agnostic

System of records agnostic to on-premise or cloud infrastructure



Adaptability

Scalable framework, technologies at work to handle any data size and variety



Data Ingestion

Range of data ingestion methods —connector-based, broker-based or agent-driven

Decisionmines.com

DecisionMines™
POWERED BY CYBAGE