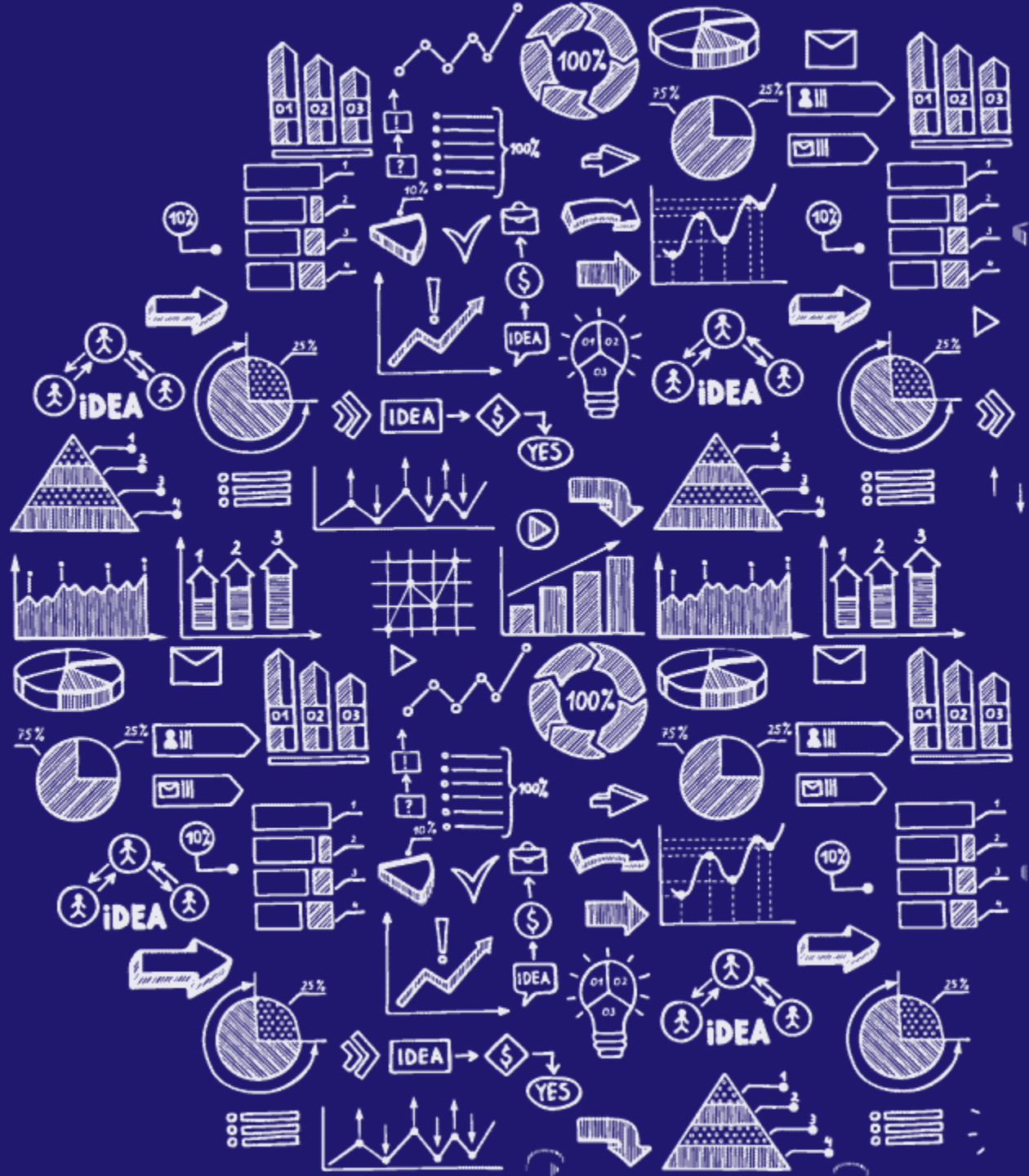
Gramener
Insights as Stories

Data-driven Leadership: Compass Workshop

May, 2021



Compass Workshop: Overview

Objectives

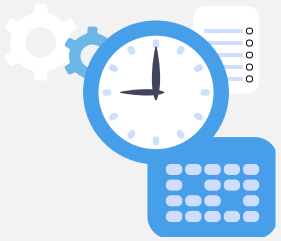
- Assess data maturity and identify areas of improvement in existing organizational practices
- Understand business objectives, goals and develop a data science strategy for the organization

Outcomes Expected

- Recommendations to improve organizational data maturity and capabilities with data
- Data science strategy document with a list of strategic initiatives that will deliver business value

Attendees

Business/ Technology leaders, managers



Duration

2 weeks

Commercials

Please check our website for details

What Clients say about our workshops

"Frameworks used for embarking on data science, communicating results with impact were good."

***Saurav Kumar*, Senior Manager** Dr.Reddy's

"I liked the structure of the session, the clarity of concepts, and the knowledge of the trainers."

Manager, US NGO promoting Entrepreneurship

Compass Workshop: Engagement Approach

Online Assessment

Assess the organizational data science maturity with a 45-min online survey

Discovery Interviews

Conduct interviews & group discussions with key stakeholders to understand the business footprint

Maturity Findings

Synthesize findings and present recommendations for improving data maturity

Data Science Workshop

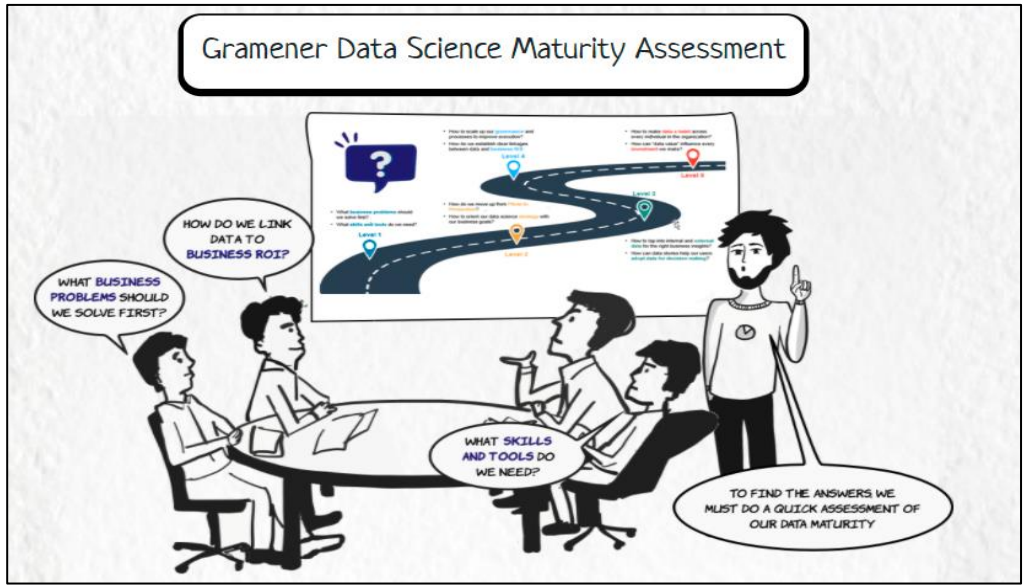
Ideate with key stakeholders on how data can empower and help realize the organizational goals

DS Strategy Report Out

Align on the 10 components of data science strategy based on organizational goals

Note: DS stands for Data Science

Check out our Thought Leadership



- Did you know that data maturity is one factor that influences the outcomes of all your data initiatives?
- Take our 5-minute Data Science Maturity Assessment to find out where you stand and what you should do next.

Book a free discovery session with our experts

References to learn more:

Whiteboard Series: Executive insights with data in under 5 minutes

Webinar: How to build successful data science teams

Webinar: Structuring data science teams for better outcomes

Forbes — Why your business needs augmented intelligence

THE ENTERPRISERS PROJECT — The missing link in many data science projects

Entrepreneur — When should you not invest in AI?