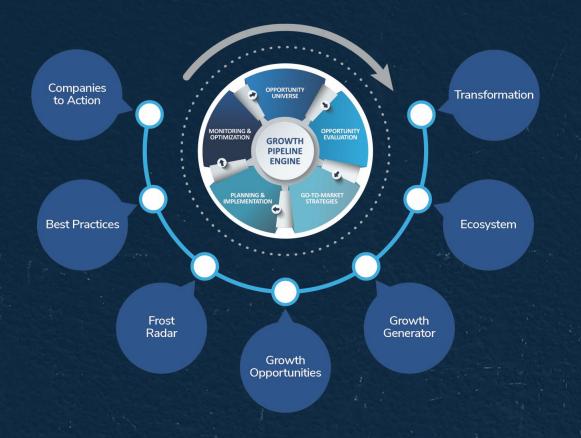
# TRANSFORMATIONAL GROWTH JOURNEY

"Powered by the Growth Pipeline Engine"



# **Scenario Analysis Framework:**

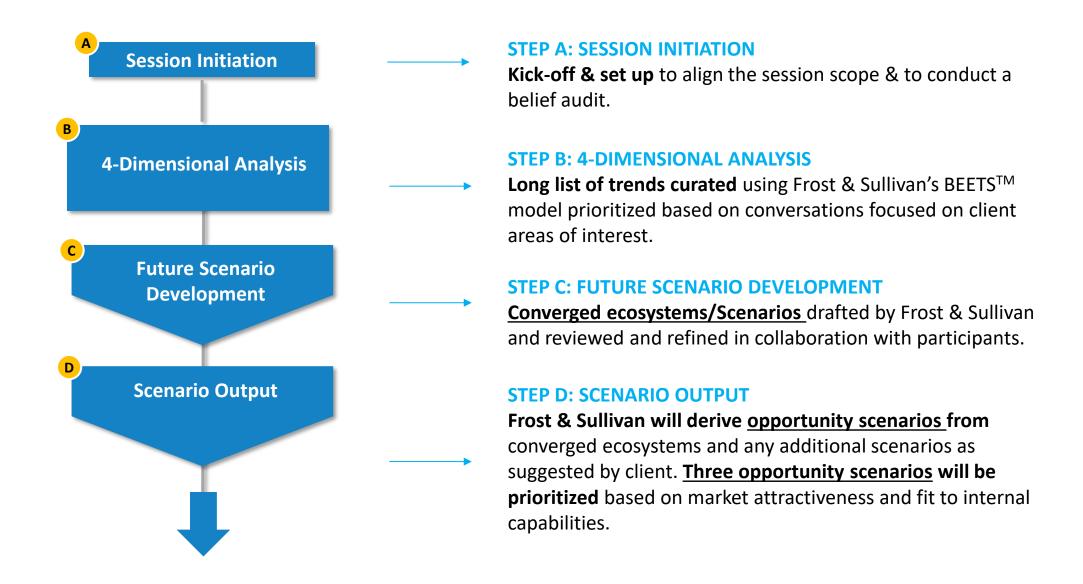
MegaTrends and Technologies Workshop

**Outline Doc for** 

**GIL Council Members** 

October 2025

### **SCENARIO ANALYSIS: OVERALL FRAMEWORK**



### **DETAILS OF EACH STEP**

### A + B. 4-Dimensional Analysis

- To assess and analyze key drivers through F&S's BEETS Framework (Business model transformations, Economic and political shifts, Environmental pressures, Technological advances, and Social evolutions)
- Specifically assess technologies (sample set) in the context of 3 dimensions:
  - Al use cases: specific machine learning algorithms being used for structured and unstructured data set evaluations
  - ii. Geopolitics: changing alliances amongst countries extended BRICS with Japan and South Korea joining
  - iii. Supply chain: impact of tariffs on nearshoring, friendshoring, reverse logistics for tech deployment

#### C. Future Scenario Development

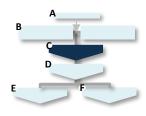
- To develop scenarios through converged ecosystems (based on dimensions and quadrants)
- To develop the scenario based on identified dimensions

### D. Scenario Output

- To identify growth opportunities and risk for technologies based on the converged ecosystems of the scenario
- To build 3 scenarios on 2 key axis (time v/s degree of impact on tech):
  - Optimistic factors supporting positive development and deployment of tech
  - Neutral factors influencing growth of some tech in certain regions and slow down in other regions
  - Pessimistic delay of tech development and deployment in all regions



# STEP C1- FUTURE SCENARIO DEVELOPMENT (WORKSHOP)





#### **CONVERGED ECOSYSTEM**



#### **Scenario Development**

- To converge trends and develop the axes and quadrants for scenario planning
- To develop the scenario in detail based on these axes



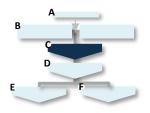
 To discuss and get inputs to finalize the scenarios through workshop

**Inputs for Scenarios** 

# **Agenda**

Time	Activity No.	Activity Name
Homework: Pre workshop list of tech provided for workshop participants		
9:00am-9:15am	1	Arrivals, greeting, setting the agenda
9:15am-9:45am	2	Futuring insights convergences for opportunity scenarios
9:45am-10:15am	3	Scenario pillar for future opportunity identification
10:15am-10:30am	4	Future opportunity fit v. attractiveness vectoring
10:30am-10:45am	5	Future opportunity strategy table (rooted in Balanced Scorecard principles)
10:45am-11:00am	6	Final opportunity presentations

# STEP C1- FUTURE SCENARIO DEVELOPMENT (WORKSHOP)





#### **CONVERGED ECOSYSTEM**



#### **Scenario Development**

- To converge trends and develop the axes and quadrants for scenario planning
- To develop the scenario in detail based on these axes

# **C**2

#### **Scenario Input Finalization**

 To discuss and get inputs to finalize the scenarios through workshop

**Inputs for Scenarios** 

### **Example Workshop outputs\***

