Scenario-based Decision-making

Decrease decision-making lead time by applying In-Memory technology

Market Condition Analysis ▶ | Demand Priority Rank | Supply Route Strategy | Line Operation Strategy |

Create a Scenario ▶ | Scenario A | Scenario B | Scenario C |

Policy ⟶ ⟵ Restriction

In-Memory Scenario Planning

Parallel Creation

Build an Optimal Plan ▶

Scenario A	Scenario B ✓	Scenario C
Revenue: $ 728,000	**Revenue: $ 1,370,000**	Revenue: $ 1,200,000
Profit: $ 34,000	**Profit: $ 56,000**	Profit: $ 53,000
Production: 40,000 EA	**Production: 59,000 EA**	Production: 51,000 EA