Supply Chain Design and Planning - From Risk to Reward



COVID has forced companies to deal head-on with supply chain disruption,

and many are now looking to emphasize the level of network risk in addition to cost and service when conducting network evaluations. However, the definition of risk isn't one size fits all



1. Supply Chain Disruption

Companies must emphasize outside of the box thinking when considering optionality as solutions aren't often obvious. Examples of this include:

The Hackett Group®



2. DATA and Technology

The tools we have are C amazing and user friendly

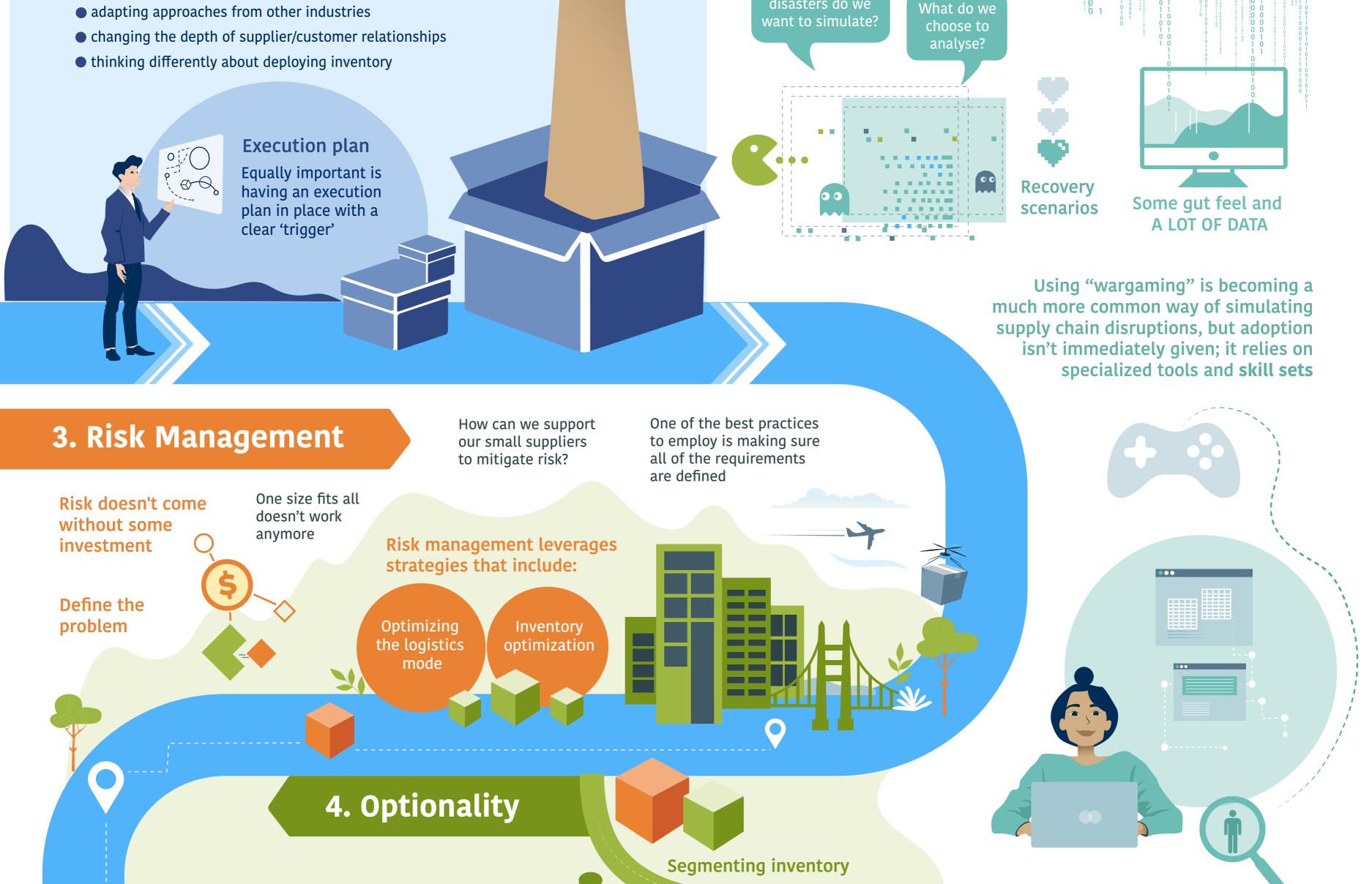
But we have to be careful not to become tool dependant

Which issues and



Data-driven models and decision making

Look into costs, service level, speed to market, working capital, risk...



Build your plan B Very often plan B is instituted too late

Centralized locations

Supply chains are quite fragile Disruption shows how fragile our supply chain is and where those fragilities are located

5. People. Processes. Technology.



Citizen data scientist A lot of these people already exist in the organization. You just need to identify a skill set, attitude, and provide training

Things may often go wrong. Be ready!

Historically, supply chains were built on very lean inventories

Post-COVID, companies have realized they must optimize inventory rather than simply minimize it