

**CONFACS *Group***  
**Connecting  
Planning Factors  
Overview for Fast  
Implementation  
Project Start**

> **People**

> **Process**

> **Place**

> **Technology**

***Finalize Opportunities  
Improving Intralogistics  
Optimum Performance  
Project Ready Final Steps  
for Fast-Track  
Implementation  
Executing Solutions That Matter***

- 
- A network diagram with 10 blue circular nodes arranged in a grid-like pattern. Lines connect these nodes to a list of 20 implementation goals on the right. The connections are as follows:
- Node 1 (top-left) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
  - Node 2 (top-middle) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
  - Node 3 (top-right) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
  - Node 4 (middle-left) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
  - Node 5 (middle-middle) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
  - Node 6 (middle-right) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
  - Node 7 (bottom-left) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
  - Node 8 (bottom-middle) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
  - Node 9 (bottom-right) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
  - Node 10 (bottom-most) connects to Safety, Flexibility, Security, Speed, Simplified, Scalable, Connected, Agility, Complexity, Collaborative, Innovative, Controls, Integrated, Sustainability, Profitable, Efficiency, Digitalization, Circularity, Modular, and Balanced.
- Safety
  - Flexibility
  - Security
  - Speed
  - Simplified
  - Scalable
  - Connected
  - Agility
  - Complexity
  - Collaborative
  - Innovative
  - Controls
  - Integrated
  - Sustainability
  - Profitable
  - Efficiency
  - Digitalization
  - Circularity
  - Modular
  - Balanced
  - Value-add
  - Energy
  - Reliability