**Explanation & Description:**

*Which answers will the learner be able to solve once building this? How does it fit in the bigger picture?*

Learners will be to identify the following:

1. The footprint of their supply chain (where factories and DCs are located)
2. The % of orders that are manufactured and delivered from factories & DCs, respectively.
3. The average time length per segment of a supply chain (manufacturing, international shipping, processing, customer delivery)
4. The performance of the supply chain (acceptable days late to a customer)
5. What each DC/Factory’s contribution to the company’s total sales, profit, margin, cost per unit, and quantity sold.
6. The trend of late customer orders over time (is the supply chain getting better or worse)

Bigger Picture

This fits into the beigger picture of being to identify how a supply chain is performing and where it’s weak and strong points are to make actions to improve in order to increase customer satisfaction.

**End Goal:**

