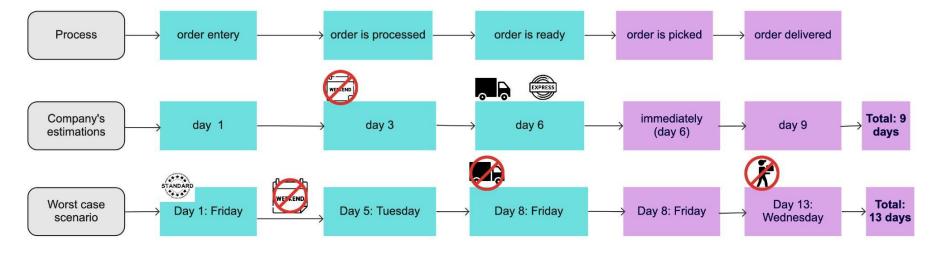


1. Muesli orders flowchart

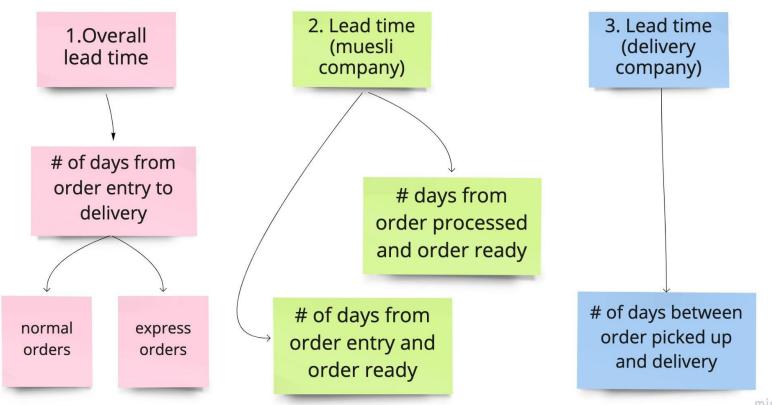


miro

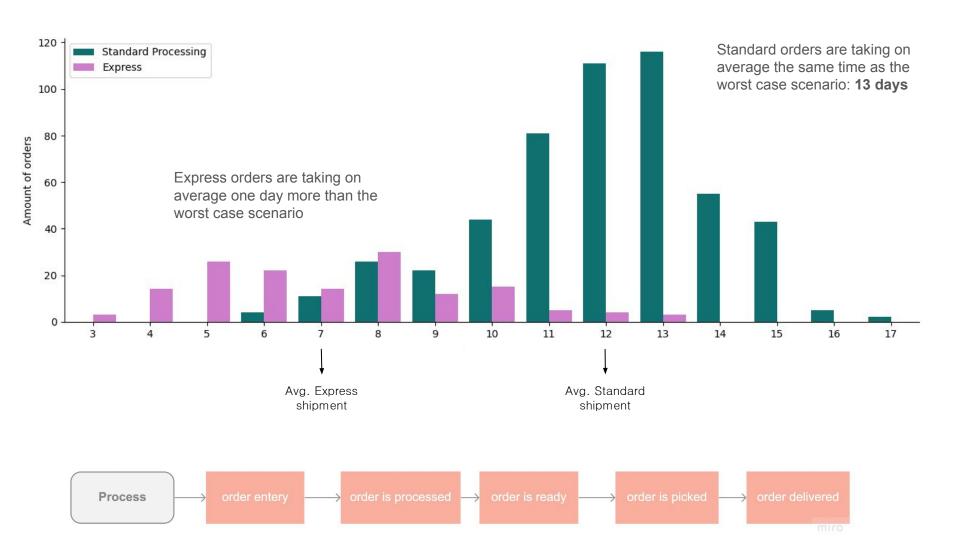
2. Our KPIs: A top to bottom approach



Time from the beginning to the end of the process

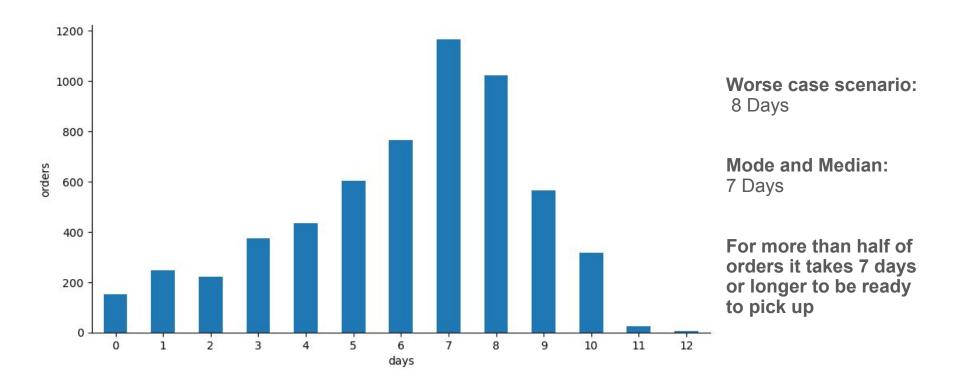


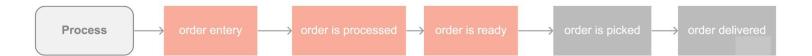
KPI 1: Overall lead time in shipment methods



KPI 2: Lead time inside the Muesli company

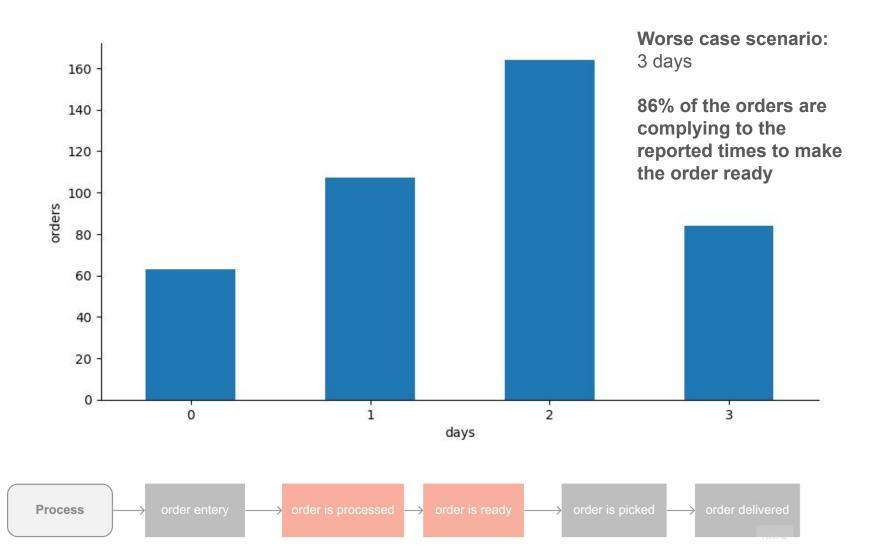






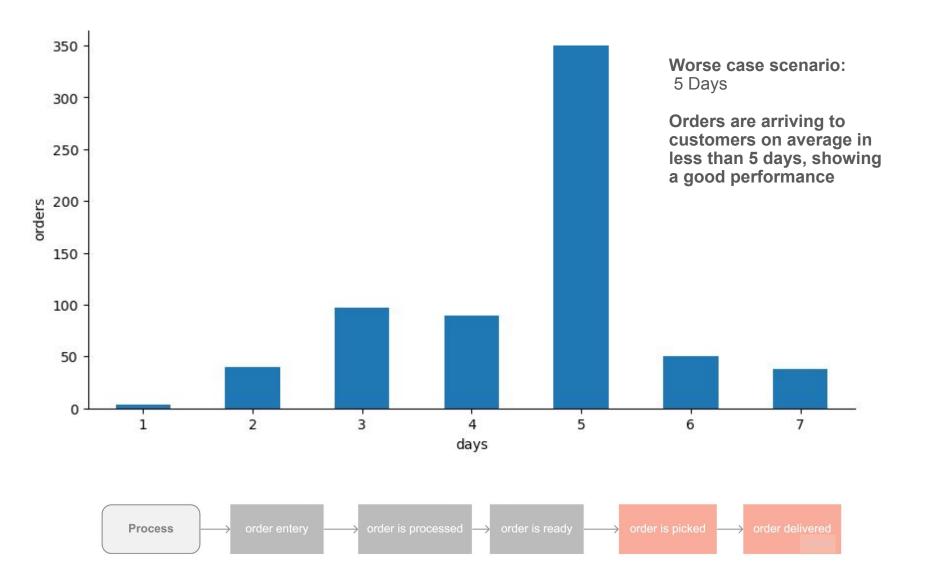
KPI 3: Detail of making orders ready





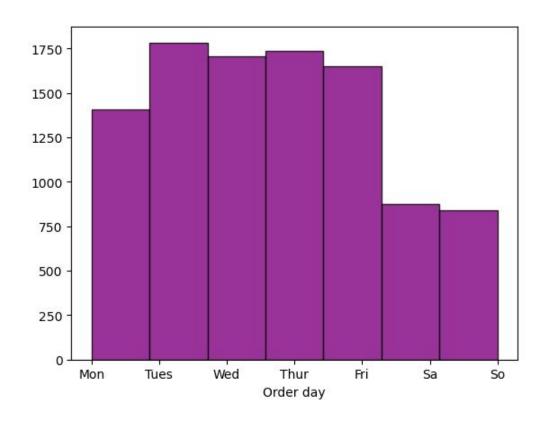
KPI 3: Lead time in the delivery company





Detail on order date عليد





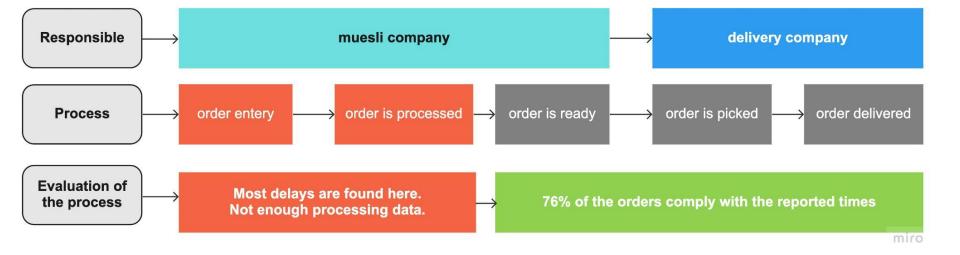
Reject our hypothesis for bottleneck:

'Customers are ordering more on weekends, creating processing bottlenecks because of no working weekends in the warehouse'

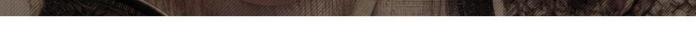
Orders made

- 83% during the week
- 17% during the weekend

4. Process evaluation



5. Findings and improvements opportunities



Performance

- Delivery company performs within the reported times
- The bottleneck is in the processing order in the warehouse

How to improve lead time?

- Future work on analysing details of processing step
- We need more data about employees, times, detail on tasks

For future analysis:

- Gather more data through interns & inspectors
- Specifically data on arrival and processing