



CADENCE Report

Shift Date and Zone: The date and specific zone being analyzed, like "P703 Centre Section Assembly."

Resolution (min): The resolution of the data, ranging from minutes to weeks.

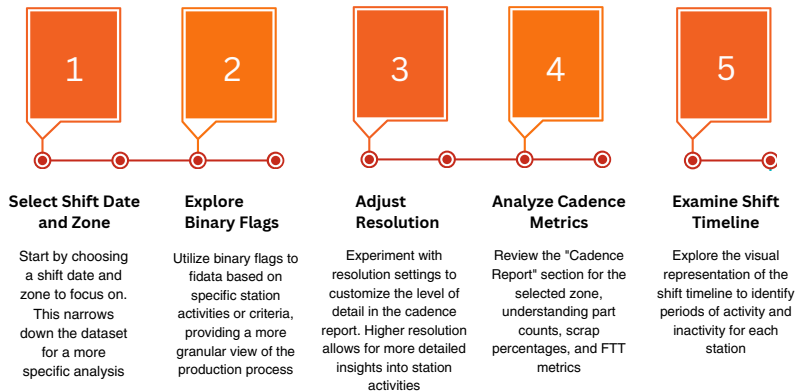
OK Total and Scrap Total: The total number of OK (good) parts and NOK (defective) parts produced.

Scrap Total for Specific Stations: The number of parts scrapped at specific stations.

Activity Timeline: Displays the activity timeline for different stations throughout the day.

OK and NOK Status for Specific Stations: Shows the OK and NOK status of parts produced at each station during different time intervals.

Example process flow - Cadence report



By effectively using these filters, users can tailor their analysis, gain insights into the production cadence, and identify areas for improvement. This training documentation aims to guide users through each step, ensuring a seamless navigation experience on the "Cadence Report" dashboard in Odin Insights.