



Overall Equipment Effectiveness (OEE) Data

Availability: The percentage of time that equipment is available for production.

Performance: How well the equipment is performing compared to its maximum potential.

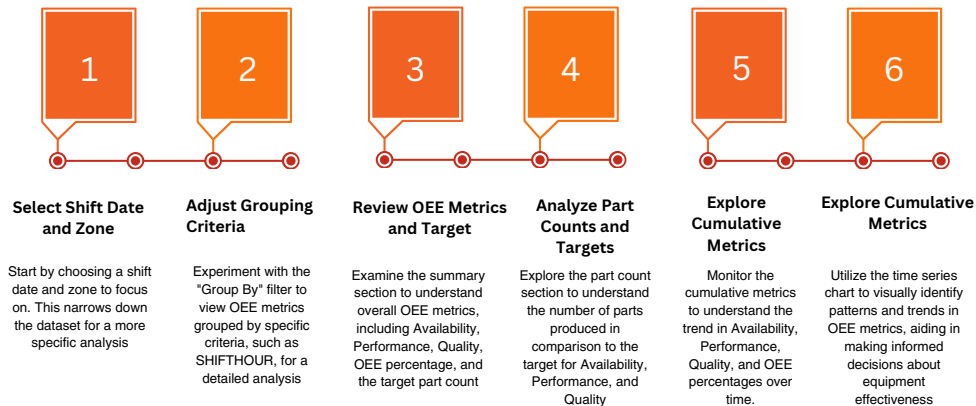
Quality: The number of good parts produced compared to the total number of parts produced.

OEE Calculation: Calculated by multiplying the availability, performance, and quality percentages.

CPK Analysis: A statistical tool used to measure the capability of a process to produce output within specification limits.

Process Control Chart: A graphical tool used to monitor and control processes over time.

Example process flow - Overall Equipment Effectiveness



By effectively using these filters, users can tailor their analysis, gain insights into equipment performance, and make data-driven decisions to enhance overall equipment effectiveness. This training documentation aims to guide users through each step, ensuring a seamless navigation experience on the "OEE" dashboard in Odin Insights