KaiNexus

Cycle Time Reports

Now More Accurate, Actionable, and Insightful

New: Cycle Time by Template Report

New: Cycle Time by Item Report

ID	Item	Template	Total ⓘ Avg Days	New to Active ⓘ Avg Days	Active to Co... Avg Days
7419	Upgrade Electronic Health Record (EHR) System	Kata	252.0	42.0	210.0
7413	Expand Telemedicine Services	Kata	222.0	33.0	189.0
7418	Improving Infection Control Measures	Kata	191.0	56.0	135.0
7412	Fostering a more diverse and inclusive workplace culture	Kata	190.3	91.3	99.0
7420	Reducing Paper Usage and	Kata	184.0	92.0	92.0

What is Cycle Time?

Cycle Time is the average time required to complete a unit of work (excluding wait time). It's a core Lean Six Sigma metric for process efficiency. Here are some examples:

- Time to resolve a customer inquiry
- Time to fulfill an order
- Time to assemble a product
- Time to complete a lab test

IMPORTANT NOTE: Due to the cycle time refactor in our 3.2.3 release, only Status data after Dec 6, 2024 is included. If an Item was in a Status before this date, the time spent in that Status won't appear unless it was manually entered into the Item's status history.

How Does it Benefit You

Accurate cycle time data is essential for identifying inefficiencies, reducing waste, and calculating time and cost-based ROI. With this upgrade, KaiNexus delivers a more precise, reliable view of your improvement velocity, giving teams and leaders confidence in the data behind their decisions.

With Cycle Times, you can:

- Identify bottlenecks with greater accuracy

- Use real-time data to inform improvements

- Connect time savings directly to financial impact

Key Features

Status History-Driven Precision
Every Item now has an audit trail of when status changes occurred and reports are no longer based on daily snapshots.

Clickable Insights
Click on any data point in the report to see the list of contributing Items. Immediately identify outliers, blockers, or improvement opportunities.

Custom Status Support
Tailor your reports to your process language and workflows and map your unique workflow stages into measurable cycle time segments.

Calculate Soft Savings Automatically
Calculate time and financial value of your Cycle Times. Use organizational rates per process to quantify soft savings like time saved.

https://support.kainexus.com/cycle-times