

AUTOMATED ANALYTICS. SMARTER FACILITIES.

Clockworks is a cloud-based enterprise fault detection and diagnostics (FDD) platform, with a global analysis engine built on 30 person-years of research and development. The comprehensive library of root-cause diagnostics is curated and updated continuously to cover all HVAC equipment and systems and is flexible to provide analytics across a wide range of systems.

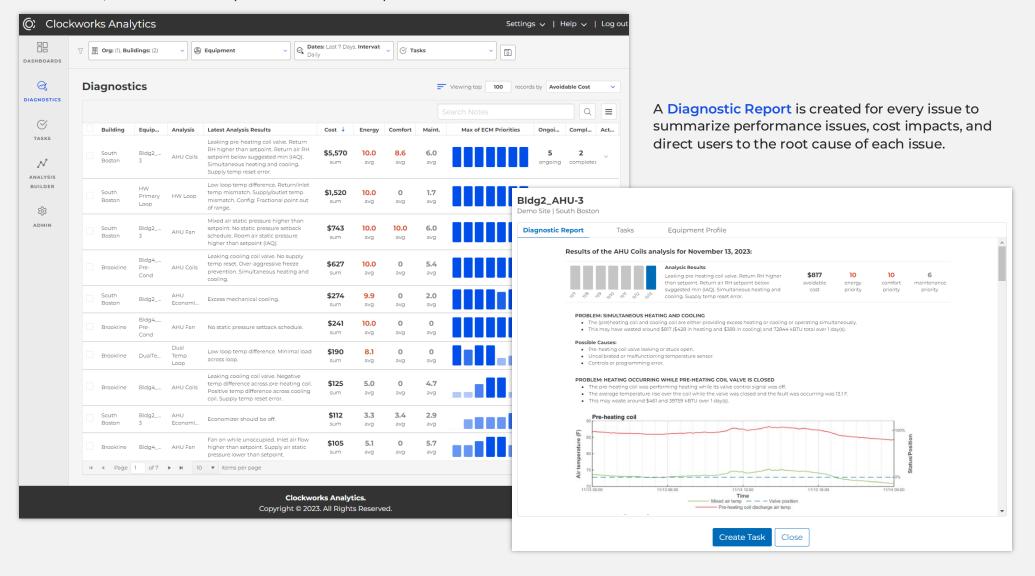
Clockworks has the ability to run in-depth diagnostics to quantify the avoidable energy costs of each identified performance issue and prioritize by impacts to energy, comfort, and maintenance on a 0-10 scale. Diagnostics can be sorted by portfolio or individual building, as well as equipment class and type of analyses. This allows a user to drill into a specific building, piece of equipment, or type of analysis.



PRIORITIZED DIAGNOSTICS

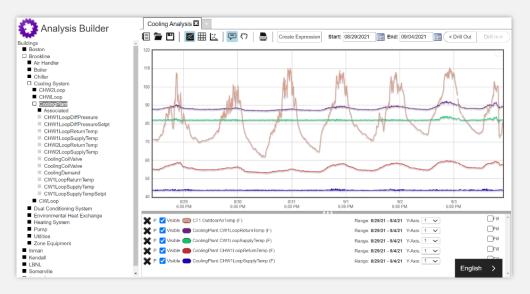
Clockworks is like having a team of engineers constantly reviewing your building systems to find and diagnose performance issues and optimization opportunities. The analysis engine continuously evolves with over a decade of engineering development across hundreds of thousands of buildings throughout the world.

The Diagnostics Table updates daily with the highest priority issues identified by the Clockworks analysis. Every issue is prioritized by its impact to energy, comfort, and maintenance performance on a simple 0-10 scale.

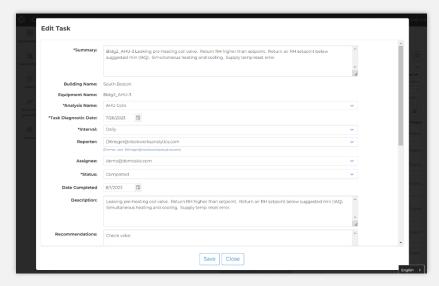


PROACTIVE MAINTENANCE TOOLKIT

Analysis Builder allows users to create custom charts and calculated points to investigate issues and monitor performance of targeted systems.



Tasks can be created in Clockworks to act on the diagnostics. Advanced energy modeling techniques are utilized to calculate energy savings across a typical year.



Dashboards give users the flexibility to configure a library of reports to help monitor performance, manage task activity, and highlight energy, comfort, and maintenance performance improvements.

