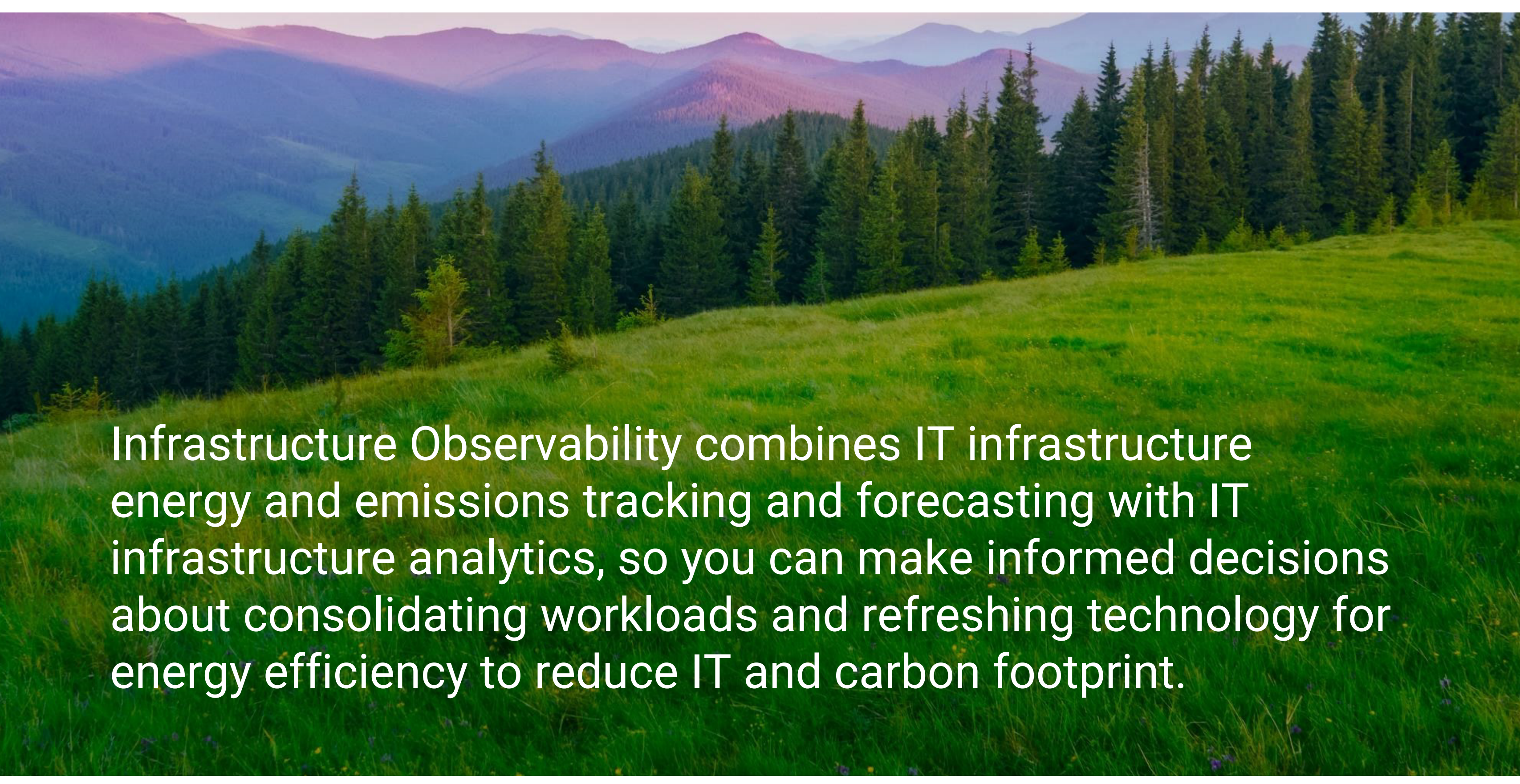
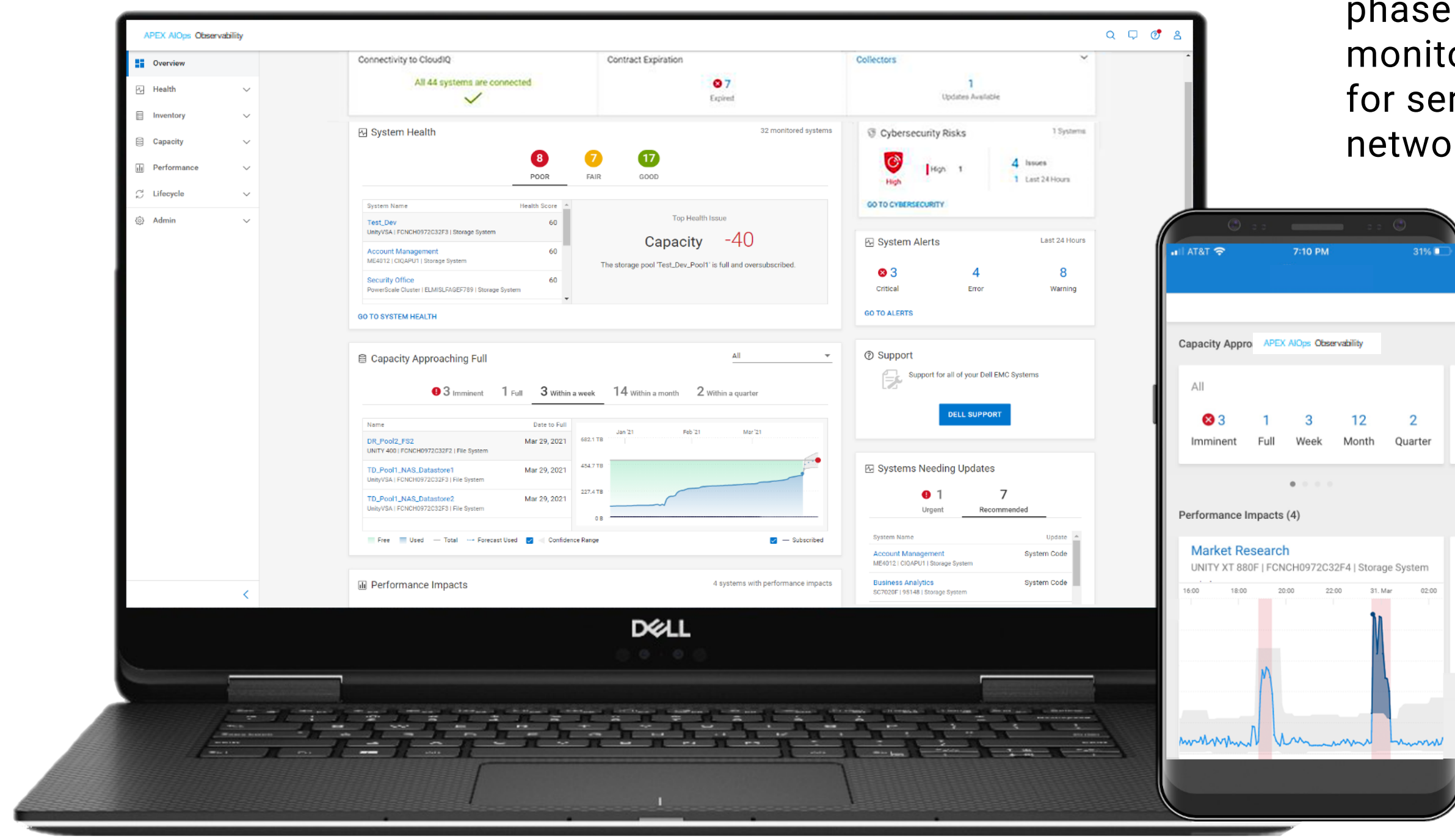


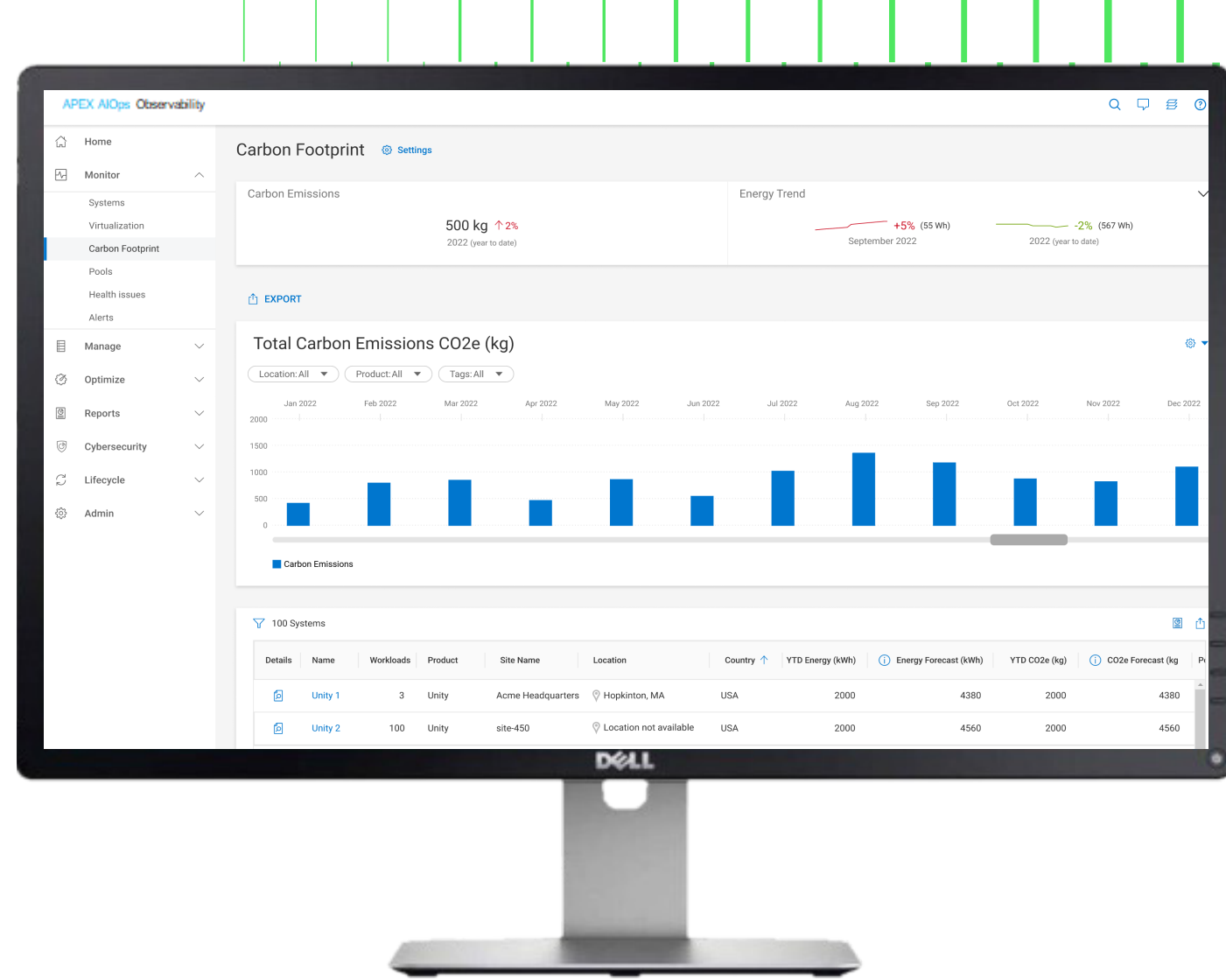
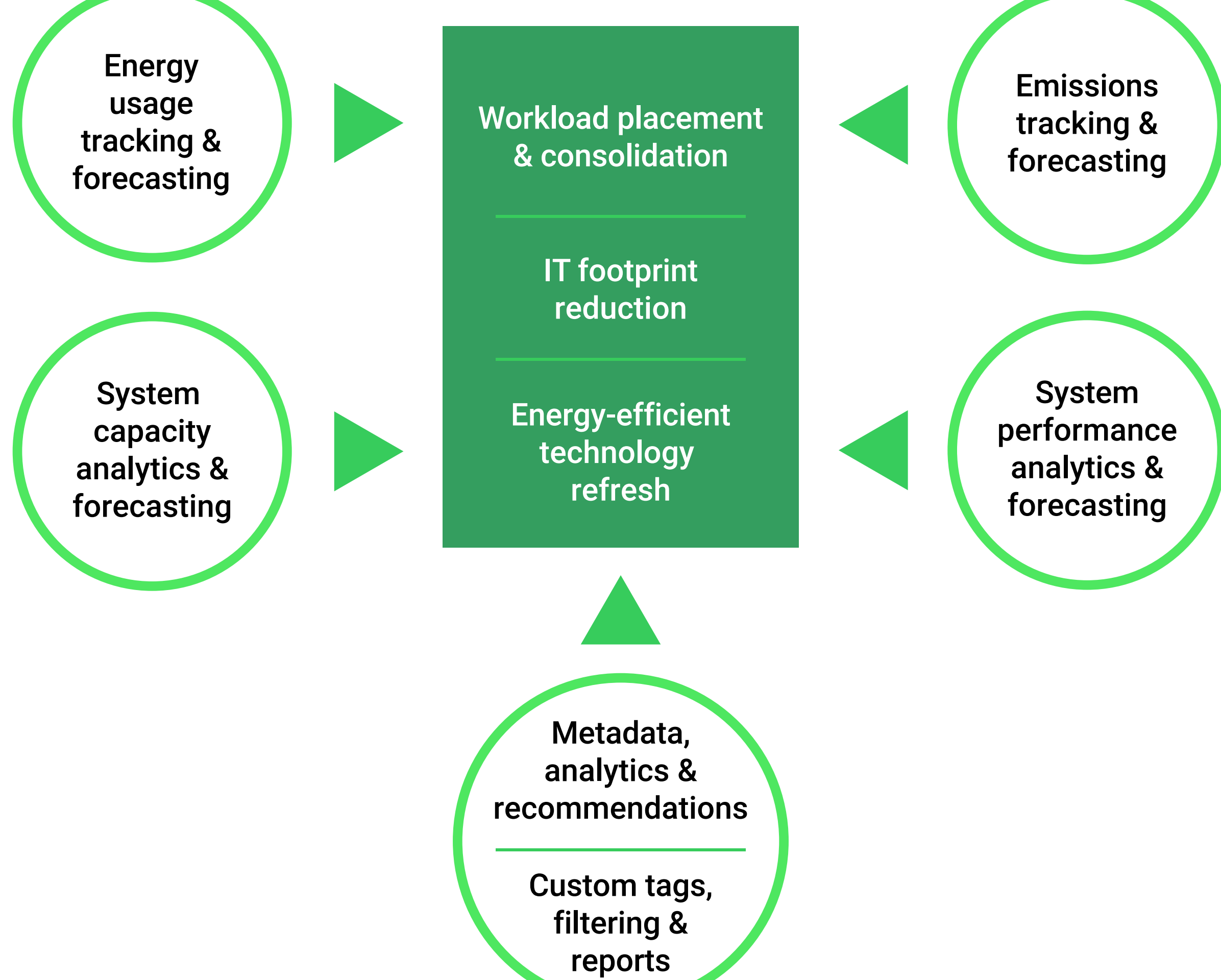
Accelerate environmental IT initiatives and achieve sustainability goals with Infrastructure Observability – AIops for Intelligent Infrastructure insights

Infrastructure Observability – AI/ML-based energy and use phase carbon footprint monitoring and forecasting for server, storage and network infrastructure.



Infrastructure Observability combines IT infrastructure energy and emissions tracking and forecasting with IT infrastructure analytics, so you can make informed decisions about consolidating workloads and refreshing technology for energy efficiency to reduce IT and carbon footprint.

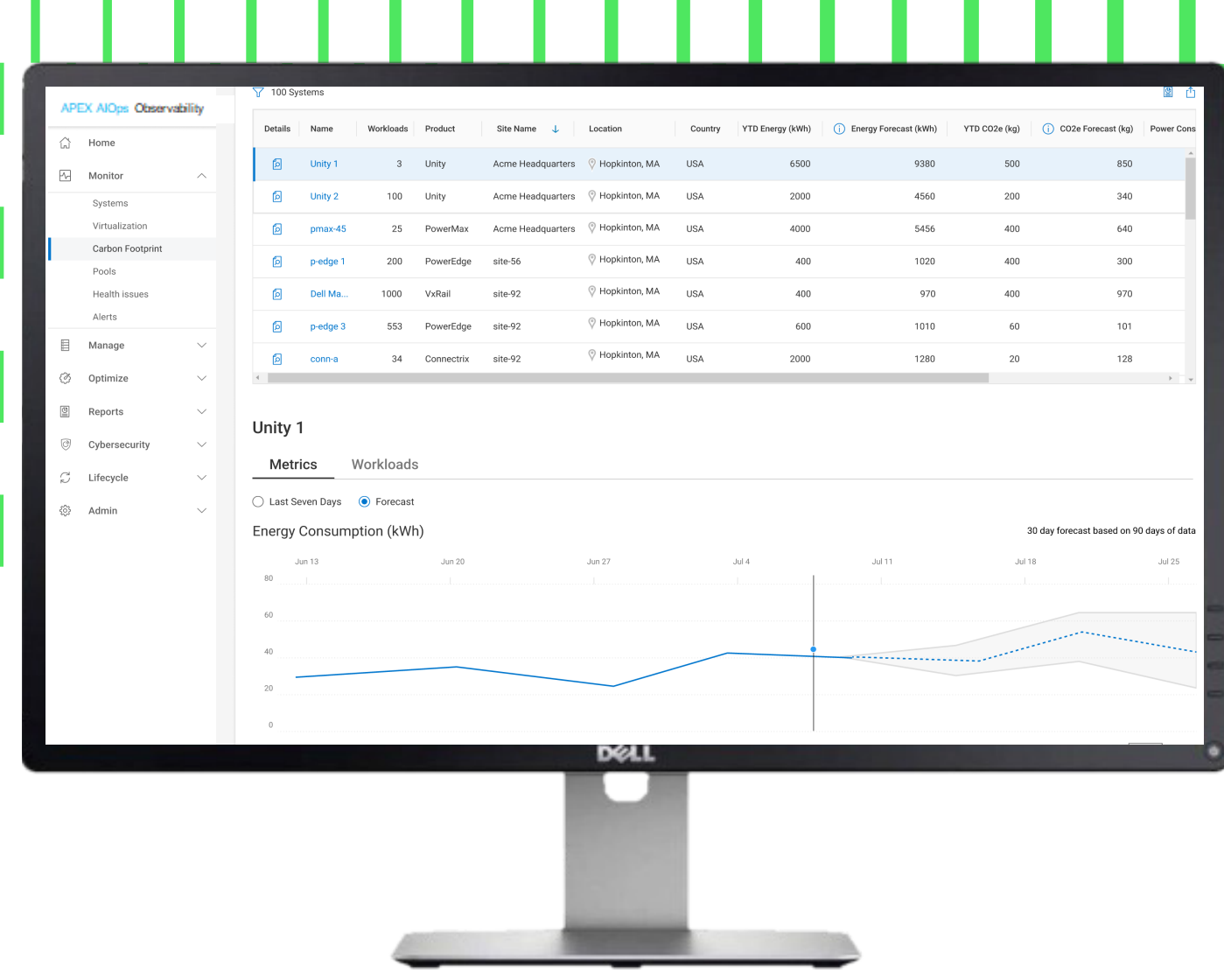
Infrastructure Observability: Intelligent Insights for Better Sustainability Decisions



Reduce Risk of Missing Sustainability Goals

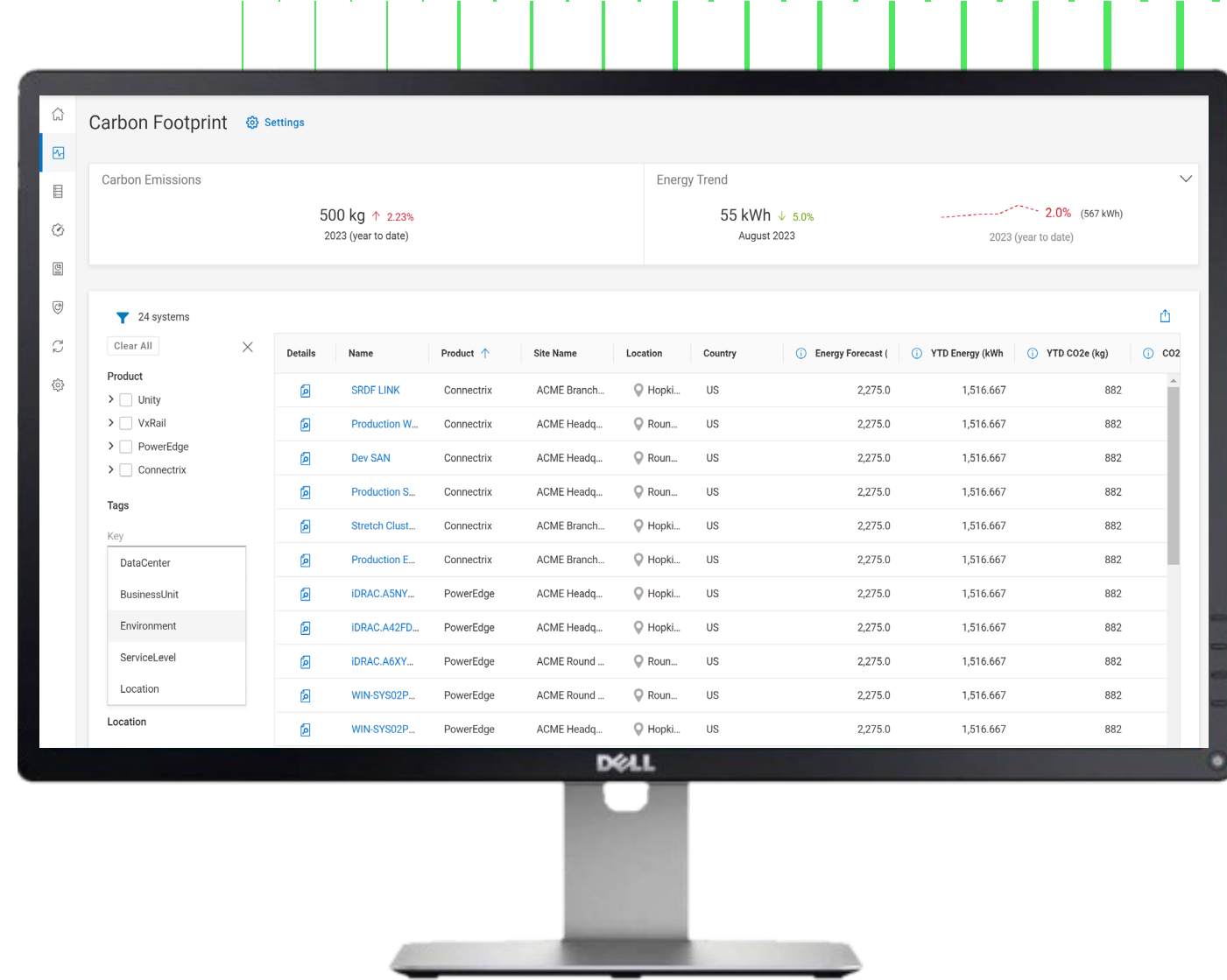
- Track energy usage and use phase carbon footprint at organization, system and workload levels
- Assure accurate calculation with IEA* CO₂e emission factors and standard PUE** ratio or customize them yourself
- See power usage anomalies

*International Energy Agency
**Power Usage Effectiveness



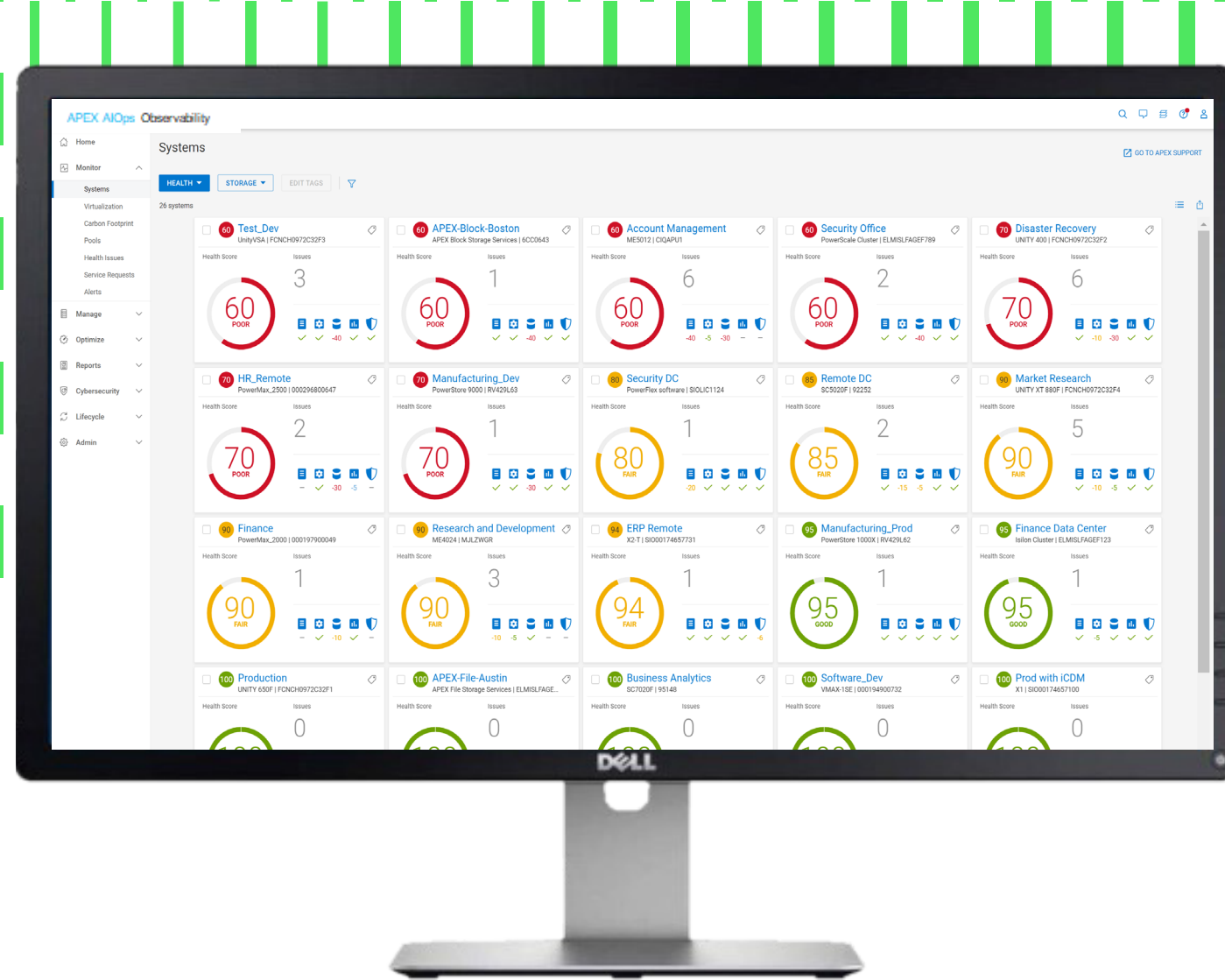
Plan Ahead with Sustainability Trends

- Forecast energy usage and use phase carbon footprint at system & workload levels
- See organization level trends and year-to-year comparisons
- Understand server load and storage capacity in context with energy usage



Improve Sustainability Productivity

- Eliminate manual tracking and reporting with continuous, automated monitoring and calculation
- Export data to spreadsheets; customize, schedule, export and share reports
- Integrate data with other applications through REST API to improve cross-operations collaboration and automate actions to help meet your sustainability goals



Make Informed Sustainability Decisions

- Combine system sustainability, health, capacity, performance and cybersecurity insights to help reduce your IT and carbon footprint
- Track system and workload efficiency to know when and where to optimize, consolidate and reclaim workloads and resources
- Track and forecast system emissions to know when and where to refresh with modern, energy-efficient technology

Infrastructure Observability Validated Value

Resolves issues up to **10X** times faster¹

Frees IT **1 day/week**¹



APEX Infrastructure Observability comes with Dell ProSupport and ProSupport Plus Services at no additional cost. For demos, datasheets and white papers visit:

www.dell.com/apex-aiops

¹ Based on a Dell Technologies survey of CloudIQ users conducted May - June 2021. Actual results may vary.
© 2024 Dell Inc. or its subsidiaries. All Rights Reserved. Dell Technologies is a trademark of Dell Inc. or its subsidiaries. Dell Technologies believes the information in this document is accurate as of its publication date. The information is subject to change without notice.