Data Center Performance Management software
Brightlayer Data Centers suite



Go beyond data center infrastructure management

Powering Business Worldwide

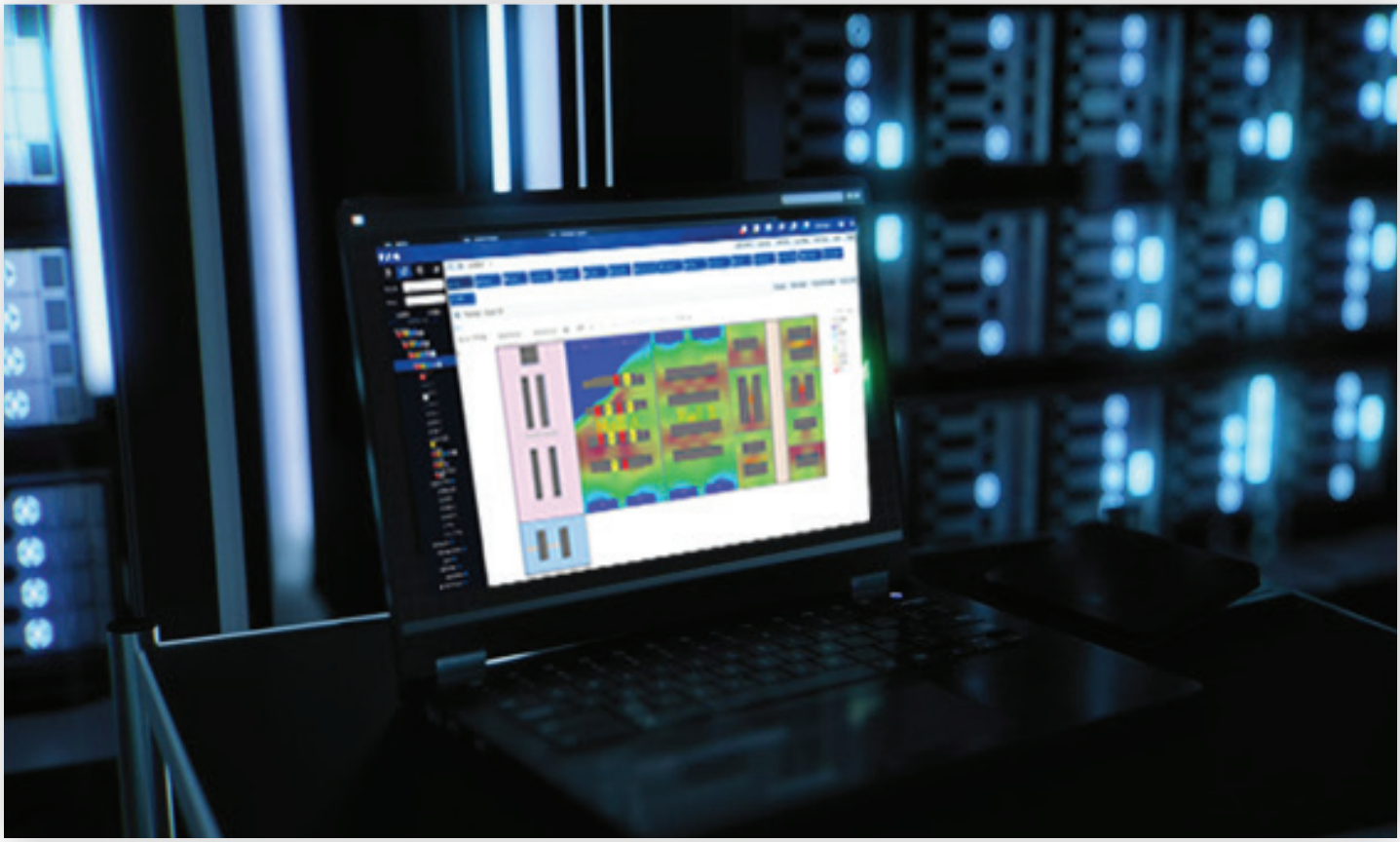
Scalable software for single- and multi-site data centers of all sizes

Effectively managing a data center requires more than just managing, monitoring and controlling your power, space and cooling resources. You need meaningful insights so you can make impactful decisions that will keep your operations running while enabling you to manage its performance like never before.

That's where Data Center Performance Management (DCPM) software comes in.

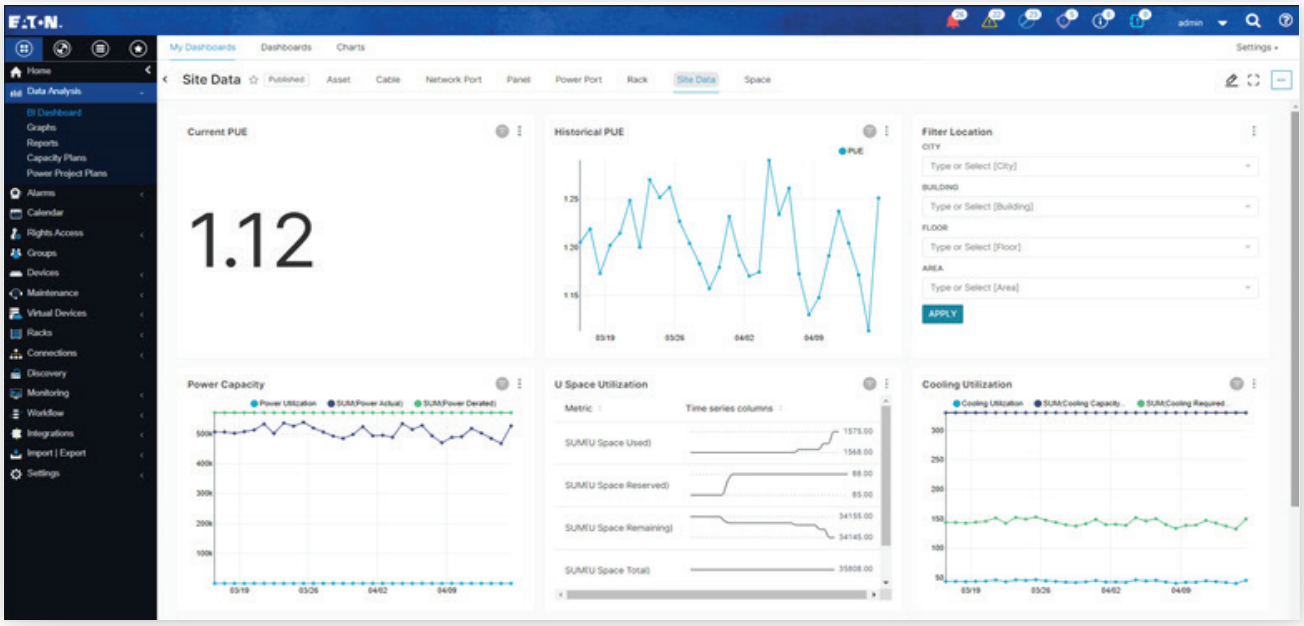
With Data Center Performance Management software you can:

- **Gain efficiencies**: Monitor power usage, track asset lifecycle and reduce costs with real-time data and automated alerts.
- **Make sense of your data**: Maximize uptime and optimize operations with visualization tools, automated reports and dashboards.
- **Create a unified solution**: Improve efficiency, productivity, data accuracy, decision-making and cost savings with software integration.
- **Speed software onboarding**: Leverage Eaton tools and resources to quickly install, configure and use the software.



View thermal images for temperature and humidity to identify locations needing attention.

Manage and monitor assets to gain efficiencies with data center infrastructure management



Monitor power, space and cooling resources over time to identify trends and outliers that need to be addressed.

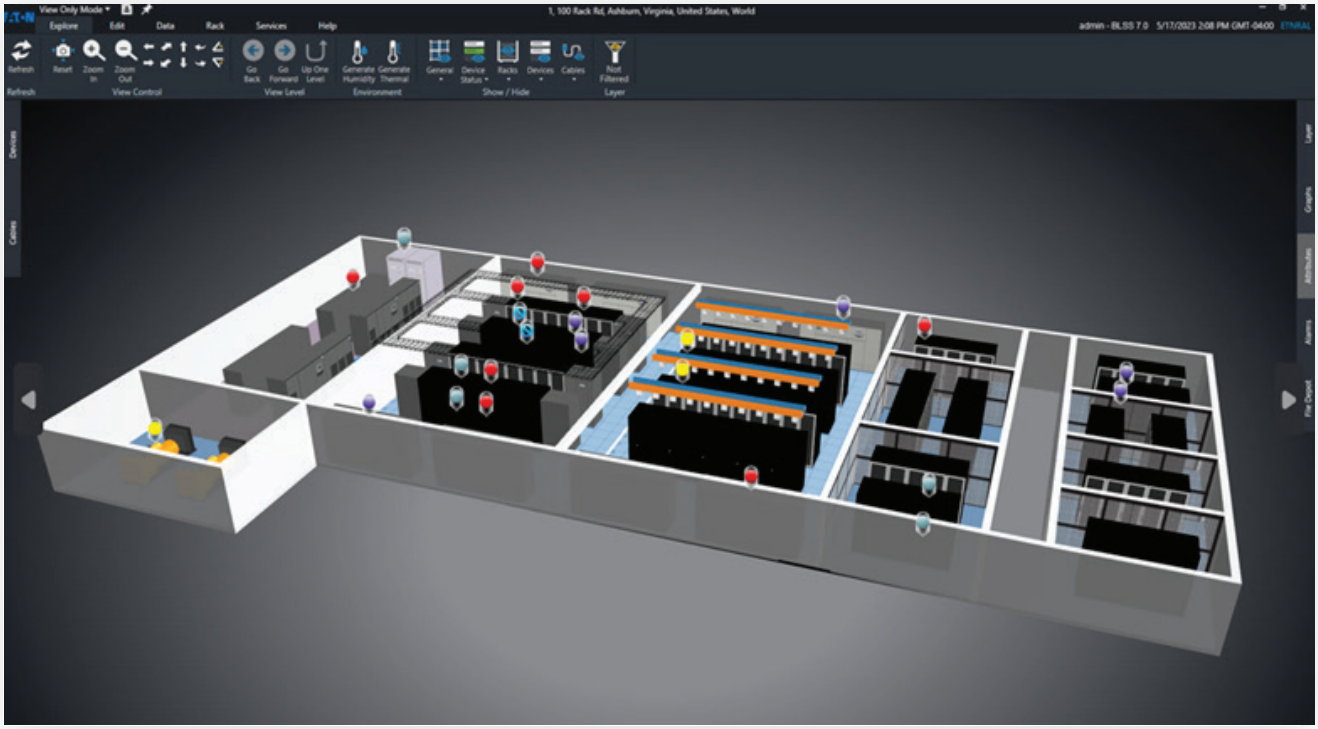
Data Center Performance Management software provides traditional data center infrastructure management (DCIM) capabilities, enabling you to monitor power usage, track asset lifecycle and reduce costs with real-time data and automated alerts.

- **Manage your end-to-end power chain** from point of entry to IT device power supply, and know where your assets are located and what the environmental conditions are across your data center so you can minimize operational costs and stranded capacity.
- **Centrally track the warranty and service history** for IT and operational technology (OT) assets such as servers, cables, uninterruptible power supplies (UPSs), power distribution units (PDUs), generator sets and solar panels through their entire lifecycle to save time, track maintenance and reduce mistakes.
- **View real-time and historical data** regardless of device vendor, vintage or protocol, and receive automated, customized alerts via text message, email reports and/or system notifications when issues arise. You decide when and how you're notified and if an alert should be escalated via a notification chain.

Make sense of your data with real-world insights

Data Center Performance Management software takes data center infrastructure management (DCIM) to the next level. With the software, you can maximize uptime and optimize operations with visualization tools, automated reports and near real-time dashboards.

- **Visualize your data center**—from a campus or facility to a room, rack or device—with tools that provide user-defined 2D and 3D geospatial visualizations for temperature and humidity, electrical utilization, critical power chain and more so you can make informed decisions.
- **Access more than 80 standard reports** with an optional business intelligence dashboard that provides user-defined report tools and a flexible visualization of alarms, asset capacity, efficiency, metrics, service and systems so you can increase uptime, simplify planning and minimize unnecessary maintenance activities.
- **View dashboards for near real-time visibility** into key performance indicators such as power usage effectiveness (PUE) and capacity utilization so you can ensure your data center is operating as expected.



3D visualization tool provides rack-level insights.

Integrate with existing software and leverage tools to speed installation



On-demand videos provide step-by-step instructions on how to install, configure and use the software.

The software can be integrated with VMware and other software, such as building management system (BMS), configuration management database (CMDB) and IT service management (ITSM) applications, to create a unified, cohesive software solution that improves efficiency, increases productivity and data accuracy, improves decision making and reduces costs.

Eaton also offers a variety of tools and resources to make installing, configuring and using Data Center Performance Management software faster and easier.

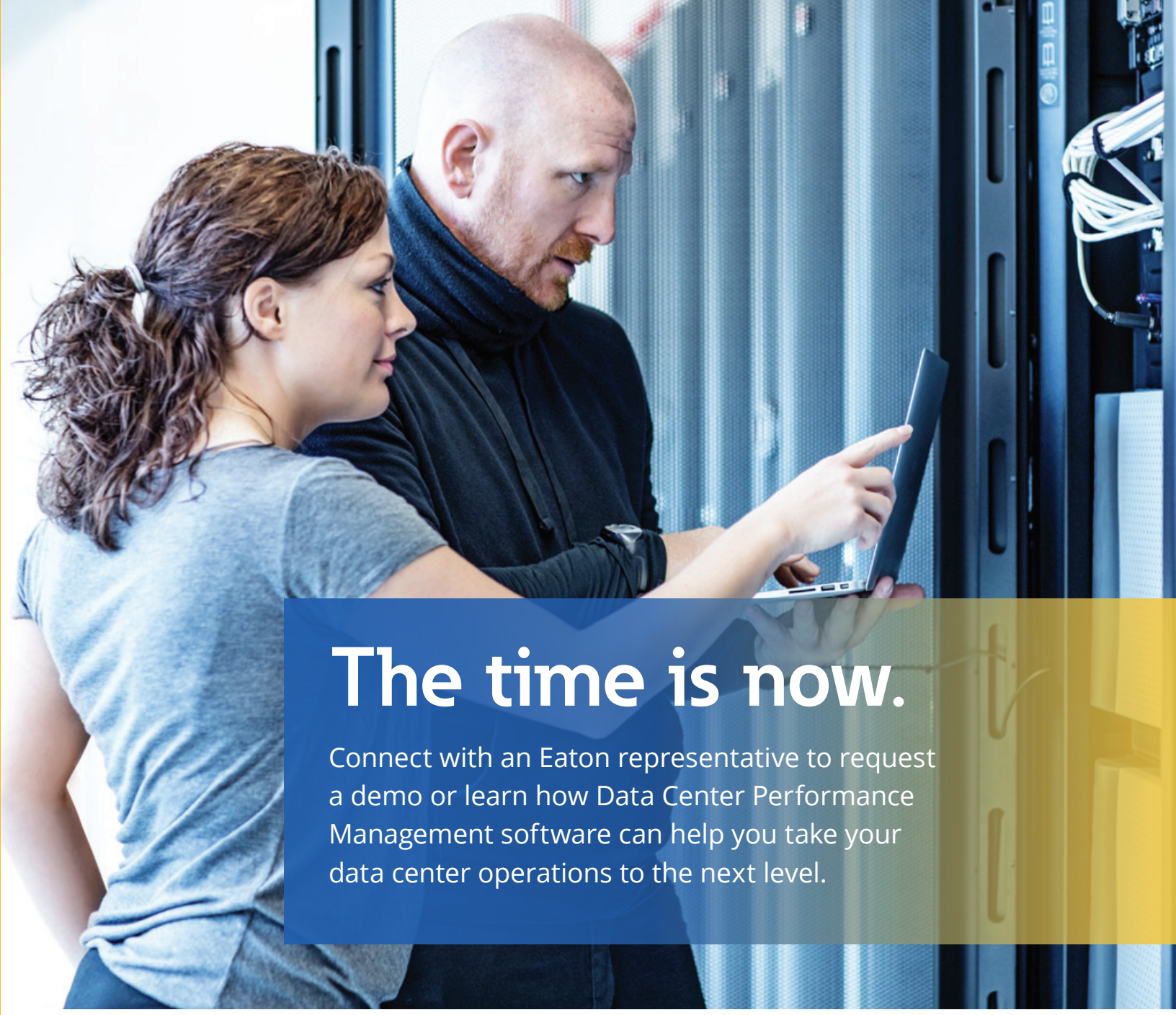
Speed installation with:

- **A migration toolkit** when transitioning from another vendor's software.
- **Short, easy-to-digest training videos** on topics spanning installation, server administration, rights access, the navigation tree, device management, monitoring configuration, discovery and more.
- **Virtual appliance installation options** for VMware and Podman.
- **Bulk import tools** for location and device configuration.
- **An easy-to-deploy OVF package**.
- **Deployment services** available for purchase.

Three products. One digital platform. Better together.

Data Center Performance Management software is part of a digital platform that includes two other products, Electrical Power Monitoring System (EPMS) and Distributed IT Performance Management (DITPM), providing an easy upgrade path as needs change in the future. So, if you decide later that you'd like to use the same software to also gain near-real-time and historical visibility into our data center's electrical power system, it's an easy upgrade to add our Electrical Power Monitoring System software—no need to migrate data or integrate multiple software applications. Our single digital platform will evolve with your needs.

Brightlayer
Data Centers suite



The time is now.

Connect with an Eaton representative to request a demo or learn how Data Center Performance Management software can help you take your data center operations to the next level.

Learn more at
Eaton.com/DCPM

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

© 2023 Eaton
All Rights Reserved
Printed in USA
Publication No. BR152098EN / GG
October 2023

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

Follow us on social media to get the latest product and support information.

Powering Business Worldwide