Intelligent data center management without the complexity

StruxureWare™ for Data Centers

From managing complex IT to cutting enterprise-wide energy and operating costs, you face daily data center challenges. Now, get the most from your data center and simplify operations with StruxureWare™ for Data Centers software.

It’s an advanced DCIM suite that gives you the end-to-end visibility you need to optimize, operate, and manage your data center from rack to row to room to building.

The bridge between facilities and IT

StruxureWare for Data Centers software provides a simple, integrated experience for many users and groups who manage both the facility and IT infrastructure environments, as well as executives who depend on their company’s data center to provide business value.

StruxureWare for Data Centers software applications are unified across three levels to give the right information to the right users at the right time:

> **Enterprise level:** C-level executives can drive their corporate and environmental sustainability strategy efficiently, choosing the best scenario that meets their business objective to conserve enterprise-wide resources.

> **Operations level:** Functional managers can optimize operations, energy, and assets through smart analytical tools and planning capabilities, spanning multiple sites.

> **Control level:** Experts, on site or remotely, can control process performance and ensure business continuity in real time, while tracking energy consumption.

www.apc.com/struxureware
A closer look at StruxureWare for Data Centers

StruxureWare suites address unique business needs across buildings, industrial plants, and data centers. Each targeted suite delivers seamless integration with third-party offers and legacy systems as well as a scalable platform and consistent user experience.

Part of this larger StruxureWare family, StruxureWare for Data Centers software includes applications that deliver the actionable information expert users, facility, and IT teams need to keep the data center operating with an ideal balance of high availability and optimal efficiency. Specifically, it comprises the following applications:

**StruxureWare for Data Centers suite**

- **< Resource Advisor**
  Enterprise energy procurement and sustainability service. This comprehensive Software-as-a-Service (SaaS) platform provides easy access to enterprise-wide energy, carbon, and other audit-grade resource data and reports.

  **Data Center Operation >**
  Make informed data center decisions. Communicates with building, enterprise and network management systems in order to analyze, optimize and operate data center capacities efficiently, improving planning and provisioning of data center equipment and resources – saving energy and costs

  **Data Center Operation for Colocation >**
  Manage colocation facilities cost-effectively. Transforms the way that multi-tenant providers operate, by actively manage asset and cage space and optimize data center capacities and business processes, freeing up valuable time to develop the business

- **< Building Operation**
  Look beyond the IT space. Intelligent management of your building’s systems on one network - across your enterprise for integrated monitoring, control, and management of energy, lighting, fire safety, and HVAC.

  **Data Center Expert >**
  Protect system uptime proactively. Centrally monitor, manage and control physical infrastructure devices from a wide range of manufacturers. Instant fault notification and escalation enable quick resolution of critical infrastructure events

- **< Power Monitoring Expert**
  Advanced power monitoring and power quality analysis. Specialized power management system that provides power system intelligence for your entire data center. It enables relevant information sharing and user-to-user collaboration while controlling costs.