

WebCRT 1.0

A CENTRALIZED WEB-BASED COMMON REPORTING TOOL
PLATFORM FOR UNIFIED ACCESS TO VALPROBE RT AND
VALIDATOR AVS DATA



WebCRT 1.0 is a major step forward in the Kaye data center (KDC) modernization initiative, delivering a centralized reporting platform hosted on the KDC server. Designed to provide a more scalable, consistent, and efficient user experience, WebCRT brings critical Common Reporting Tool (CRT) functionality into a secure web-based environment while preserving the familiar workflow users already know. By consolidating ValProbe RT and Validator AVS data into one accessible platform, WebCRT helps eliminate data silos and supports better visibility across teams.

With no local installation required, WebCRT can be accessed through a browser from any machine within the network, making it easier for users to work wherever they are. The platform is built to improve collaboration, reduce IT maintenance demands, and streamline version con-

trol through centralized deployment. At the same time, it retains the core look and feel of the existing desktop CRT application, minimizing training time and helping users transition smoothly to the new system. The result is a more connected, efficient, and data-driven reporting solution that supports faster decision-making across the organization.

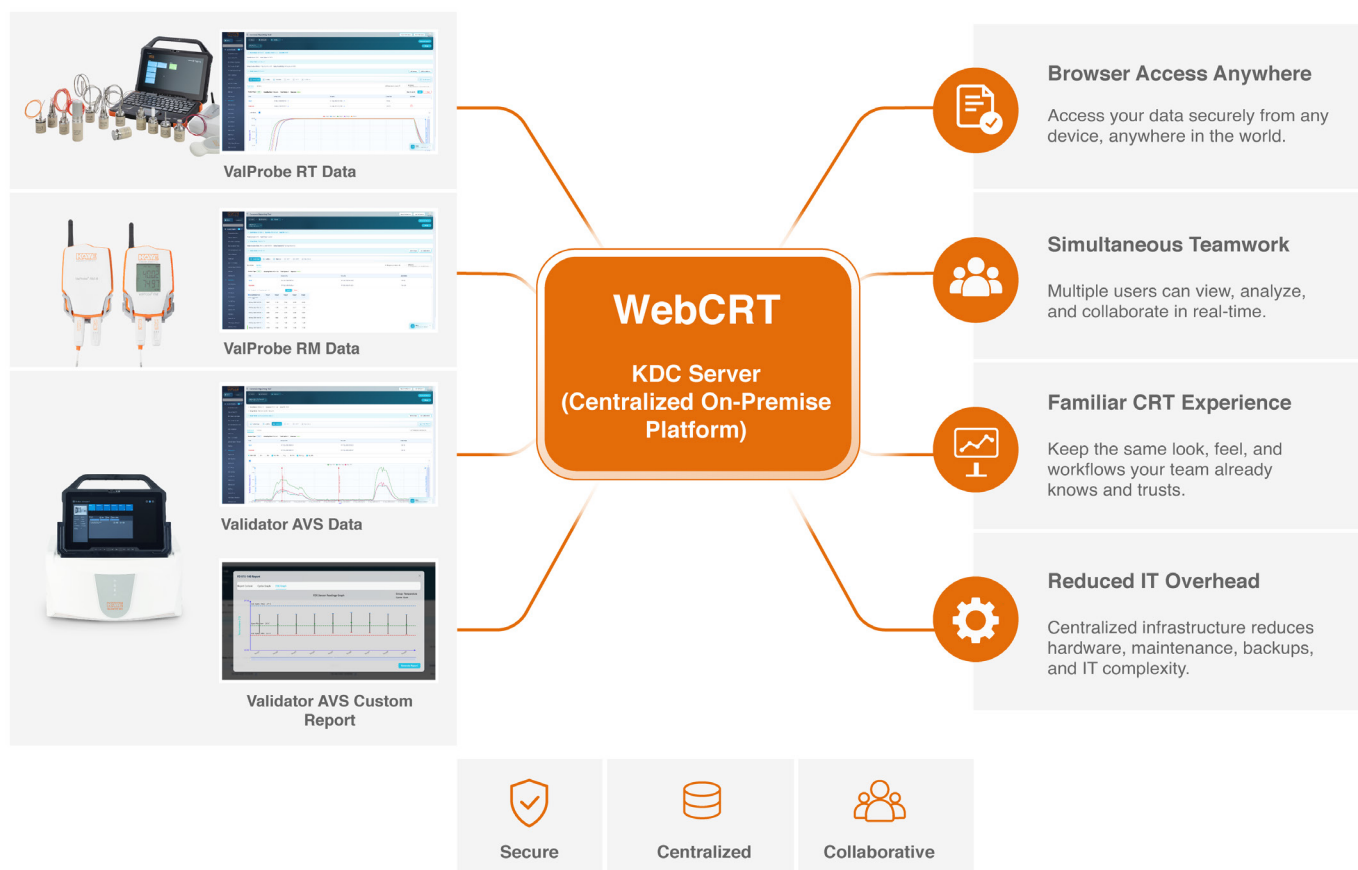
As part of this modernization effort, WebCRT also helps create a more reliable foundation for future enhancements. Its centralized architecture makes it easier to support updates, expand functionality, and maintain consistency across users and environments. This positions the platform not only as an improvement over the desktop application, but also as a long-term solution that can grow with evolving business and operational needs.

BENEFITS

- **Centralized Reporting Platform on KDC Server:** WebCRT is hosted on the KDC server as part of the ongoing Kaye data center modernization initiative, creating a unified and scalable architecture.
- **Direct Access to Consolidated Data:** Provides real-time access to a centralized database that integrates ValProbe RT and Validator AVS data, reducing silos and improving data consistency.
- **Anywhere, Anytime Accessibility:** Fully web-based and accessible through a browser from any machine within the network, with no local installation required.
- **Familiar User Experience:** Maintains the core functionality and user experience of the existing desktop

CRT application, helping users adapt quickly with minimal learning curve.

- **Improved Collaboration and Efficiency:** Supports simultaneous access by multiple users, enabling better teamwork and more efficient workflows.
- **Reduced IT Overhead:** Centralized deployment simplifies maintenance, updates, and version control while reducing dependence on individual system configurations.
- **Enhanced Data Visibility and Decision-Making:** Consolidated, easily accessible data enables faster insights and more informed decisions across teams.
- **Multi-Language Support:** Available in several languages, including English, German, French, and Chinese.



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