

MultiValue Dashboard

Gain real-time business intelligence from your Pick system

Why MultiValue Dashboard?

Your MultiValue applications contain critical data about your business. With data tucked away in different corners of your application and database, gathering and analyzing that information can be laborious and time consuming. MultiValue Dashboard enables you to build web-based dashboards to quickly access your critical business data from anywhere, anytime. In seconds, your users can pull up a customized dashboard with exactly the information they need to make informed business decisions based on real-time data.

MultiValue Dashboard makes it easy for your Pick developers to build and customize web-based dashboards using their existing knowledge and expertise. Using the familiar Pick/BASIC programming language, your Pick developer can create customized dashboards in minutes. Our experienced team of MultiValue programmers is available to help you get the most out of your MultiValue investment using MultiValue Dashboard.

Key Benefits

With MultiValue Dashboard, you can:

- Access critical Pick data from anywhere, anytime using a web browser
- Instantly visualize data with easy-to-use charting tools and maps
- Get started with no capital investment
- Drill down to see transaction-level detail
- Accelerate ROI by leveraging existing programming resources
- Replace printed reports with real-time web dashboards

MultiValue Dashboard at a Glance

MultiValue Dashboard allows you to quickly create customized, web-based dashboards of your critical MultiValue data without having to learn new technologies or programming techniques.

After acquiring MultiValue Dashboard from The Nerderly, Zumasys relaunched the product in 2015 with new features and functions that make it easier to use and more powerful than ever.

What's New?

- ▶ **WebService support allowing external applications or websites to invoke an MV Dashboard display**
- ▶ **Added "date picker" input type for widget input**
- ▶ **Export to Excel button**
- ▶ **Print to PDF button**
- ▶ **Increased main dashboard window size to accommodate larger monitors**
- ▶ **Improved handling of browser "back" button**
- ▶ **Added support to assign an alternative logo for each user**
- ▶ **Increased maximum URL size from 1024 to 2048 characters**
- ▶ **View previously generated html report by clicking on a link embedded in an email**
- ▶ **Renamed some demo widget subroutines to include "DEMO" in the name to avoid collision with production routines**
- ▶ **Updated FusionCharts library to latest version**

Key Features

- Rapidly build web-based graphical interfaces and produce interactive reports using live data from your Pick MultiValue application
- Create information alerts that can be delivered by any local RSS
- Generate widgets using real-time Pick/BASIC code and MultiValue data
- Easily drag and drop widgets onto a dashboard layout

Systems

- MultiValue Dashboard works on Windows Server, Linux and IBM AIX.
- Databases supported include jBASE, OpenQM, D3, Universe, and Unidata

Price List

Our free single-user licenses and multi-user license packages make it easy to get started with Zumasys MultiValue Dashboard.

Download a free
single-user license today!

Visit www.multivaluedashboard.com
for more information

Product:	License:	Annual Maintenance:
MultiValue Dashboard 1-User Edition	\$0	N/A
MultiValue Dashboard 5-User Edition	\$995	\$199
MultiValue Dashboard 10-User Edition	\$1,895	\$379
MultiValue Dashboard Unlimited User Edition	\$2,995	\$599

*Zumasys maintenance includes minor release updates and technical support for dealers and direct customers. For the single-user licenses, support is web-based only.

About Zumasys

Founded in 2000, Zumasys develops innovative software products and provides high-touch programming services for the PICK MultiValue community. Its products include jBASE and OpenQM, powerful NoSQL databases for the next generation of PICK developers; MVConnect for RESTful services; AccuTerm software for remote access to PICK applications; and MultiValue Dashboard for presenting reports and business data within a web-based graphical interface. In June 2018, as part of its divestiture of its Cloud business, President, Paul Giobbi and the Zumasys Executive Team relocated to San Clemente, California, refocused the company on its software technologies. Learn more at www.zumasys.com.



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