

SoftwareFX

Bringing Your Data, Business & Strategy Into Focus.

focus.



fo•cus

n 1: the concentration of attention or energy on something; [syn: focusing, focussing, direction, centering] 2: maximum clarity or distinctness of an idea; 3: special emphasis attached to something; [syn: stress]
v 1: direct one's attention on something; [syn: concentrate, center, centre, pore, rivet] 2: cause to converge on or toward a central point; 3: bring into focus or alignment; to converge or cause to converge; of ideas or emotions [syn: concenter, concentre, focalize, focalise]

Rene Garcia, *President, CEO*

focused on visualization.

For more than a decade, Software FX has been able to accomplish big things by taking little steps and by doing the little things right. Our progress is not just limited to features in our products but accomplishments in every aspect of our organization.

“Are you Focused?” is not your typical product-oriented brochure; there is information here that will help you understand our philosophy and why Chart FX has remained, since 1993, the preferred data visualization and charting solution for developers building mission critical applications.

Similarly, with this brochure we wanted to celebrate our team's creativity and focus on innovation, which has earned Chart FX so many industry awards and editorial recognition. Chart FX was chosen for InfoWorld's Test Center 'Hot Pick' and received the highest score of all reviewed products in its class. Also, Software FX has been named to the SD Times 100 every year for its leadership and innovation in the software development industry.

I am convinced our focus on excellence has translated to significant advantages for our clients throughout the world; the teams of developers who are using Chart FX are reporting measurable savings and enormous returns on investment. As an example, in this catalog we are including Rockwell's experience with our popular Chart FX for .NET in creating an energy information and management application. Just like Rockwell, we have enterprise developers and architects all over the world and in many fields like Brokerage, Insurance, Healthcare, Banking and Manufacturing integrating Chart FX and saving millions of dollars through intelligent use of our data visualization technology.

I invite you to review our corporate credentials and I hope you feel confident about doing business with us.

Bringing Your Data, Business & Strategy Into Focus.

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focused on enterprise.

For Serious Enterprise-Level Data Visualization & Analysis

- Enterprise Grade Quality
- Recognized Value
- Proven Technology
- Platform Agnosticity
- Outstanding Support

Right now, you have all of this information just sitting in a database somewhere requiring careful management. Why? What's it all for? What are you going to do with it?

That data should be collected to not only track your past efforts but to help improve the decisions you'll make in the future.

But how can those numbers show you the way? Rows and columns of numbers make it difficult to let the trends jump out at you.

Data visualization and analytics are no longer accessories in the modern enterprise; they are essentials! Knowing a trend in your sales figures, watching inventory levels drop, checking the revenue against expenses. Chart FX simply makes your developers more productive and your enterprise more intelligent.

1
Mr. Smith - President, CEO
Uses a dashboard control panel to view the sales forecasts and revenue data in clear to understand charts.

2
Mr. Green - CFO
Chart FX Financial allows him to present financial data to investors and analysts during a conference call.

3
Staff - Accounting
Chart FX can visualize revenue to expenses, accounts receivable and payables for company profitability.

4
Mrs. Jones - VP, Sales & Marketing
Chart FX shows global sales data per product and per region to plan where to increase marketing exposure.

5
Staff - Development
The development staff integrates data visualization from disparate systems; whether Java or Windows.

6
Staff - IT
IT can visualize real-time information about server, network and database usage and performance.

7
Mr. Brown - Sales Manager
Uses Chart FX OLAP to slice and dice sales data that will be used to replenish inventory in specific locations.

8
Staff - Sales
Chart FX displays up to date revenue data including historical reporting, current sales figures and forecasting.

9
Mr. Kwan - Outside Sales
Resources to his smartphone to access Chart FX Wireless to display product availability to close a deal in person.

10
Mr. Davis - Manufacturing Manager
Uses Chart FX statistical process control chart to perform merchandise Quality Assurance and interface with Inventory.

11
Mrs. Harper - Inventory Manager
Uses Chart FX Maps to check the inventory levels at remote warehouses and retail outlets in various locations.

12
Mrs. DiAngelo - Route Supervisor
Pocket Chart FX reveals on a Pocket PC when a location is showing a low stock alert to direct merchandise quickly.



who has focus?

3M
 Accenture
 AIM Funds
 AMD
 Allstate Insurance
 American Airlines
 American Express
 America OnLine
 Ameritrade
 Andersen Consulting
 AT&T
 AttachMate
 Boeing
 Baker & McKenzie
 BlockBuster
 Bloomberg
 BP Amoco
 CDC
 Chase Manhattan
 Chevron-Texaco
 Citigroup
 Cisco Systems
 Comcast Corp.
 Compaq
 Corprasoft, Inc.
 Coors Brewing Co
 Computer Associates
 Compuserve
 Danske Bank
 Dell Computer
 Deutsch Bank

Digital
 Data Control Corp.
 Dallas Semiconductor
 EarthLink Network
 Eastman Kodak
 EDS
 Exxon-Mobil
 FDIC
 Federal Reserve Bank
 Fidelity Investments
 First Union
 First USA Bank
 Gartner
 GE Corp.
 GTE
 GMAC
 General Motors
 GE Capital
 Halliburton
 Honeywell
 Hewlett Packard
 Hughes
 Internet Stock Market
 IBM

Invesco
 Korea Electric Power
 Lucent Technologies
 Landis & Staefa
 Microsoft Corp.
 MCI
 Merrill Lynch
 Morgan Stanley
 Motorola
 Mutual of America
 NEC America
 Nalco Chemical
 Oracle
 Otis Elevator
 Pedestal Capital
 Pfizer
 Pacificare
 Panasonic
 Phillip Morris
 Pilot Software
 Pepsi Cola Company
 Pacific Gas & Electric
 State of Utah
 Seagate Software

Standard & Poors
 SAIC
 Shell
 Siemens plc.
 Samsung SDS
 Schlumberger
 The World Bank
 Texas Instruments
 The Gallup Org
 Tektronix
 Tucson Electric Power
 Telekom Malaysia
 Toshiba
 Toyota
 US Air Force
 US Postal Service
 UPS
 Volvo
 VolksWagen
 Virginia Power Co.
 Volvo
 Singer
 Xerox
 Yokogawa Electric
 Ziff-Davis Reuters

78% of Fortune 1000 companies have chosen a Chart FX solution.

I think that you guys are great! Do you know how many tech supports that I can call into and just get someone that reads from a database and has no idea what is going on? ALL of them except yours! And then you change the way that your cab file works to help me out too! All I can say is that "THANK YOU VERY MUCH"

- Tom Mahoney, Ford Motor Co.

Thank you for your help in resolving my Chart FX problem. A product is only as good as the company behind it. I will continue to advocate the use of your products at Boeing, because of their quality and your excellent support.

- Douglas Elder, Boeing, Web Consultant

I am part of the Web Platform team for AT&T, with one responsibility being recommending ActiveX and Java components. Your timely help has saved me a great deal of headaches.

- Sean Chatterton, AT&T Labs

This charting solution [Chart FX Internet] is very encouraging as the best ActiveX charting control I have ever seen (other than some pure Java implementations like NASDAQ).

- Andy Flagg, Microsoft Worldwide Quality

I thought I was going to have to spend weeks coding something like this. I installed the trial version and was up and running, displaying Process Control Charts in under an hour. This product is fantastic!

- Kyle Donnelly, GE

Rockwell Automation



Case Study:

Rockwell Automation (RA) is a leading industrial automation company that commands a leading market share for Programmable Logic Controllers (PLCs) in the US: roughly 50% of US manufacturers use Rockwell products. RA's Power & Energy Management Solutions (PEMS)

group was set up to help customers manage and optimize energy consumption, in the face of the rising cost of energy. The PEMS group built a new application, RSEnergyMetrix, which is a modular, scalable, web-enabled, client/server energy information and management application. It connects energy-related data sources and presents energy information in ways that enable you to monitor and manage your energy use to maximize the value of your enterprise.

Once PEMS settled on using the .NET Framework, they needed a compatible charting component. "We searched for a chart control for the .NET Framework on the Internet," says Al Hamdan, Product Marketing Manager. "Chart FX was the first one to support .NET that met all our requirements at the time."

"Charting is a critical component for this application. Chart FX for .NET gave us the ability to implement all of the charting we needed, from simple Web-based charts to 'no-touch deployment' Windows Forms-based charts," Hamdan added.

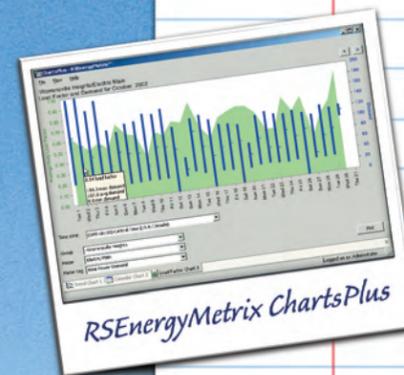
RSEnergyMetrix has Web services and ASP.NET Web pages that utilize stored data. Windows Forms smart client applications access the data through the Web services. Both the Web and Windows interfaces can generate and display charts and reports to help analyze energy demand, energy consumption, billings, costs, and power quality.

The typical target customer for RSEnergyMetrix spends \$1,000,000 per year on energy, and can save 3-10% of that by applying the results of the software analysis, amounting to some \$30K-100K per year in savings.

RSEnergyMetrix had about 60 customers in its first year. They range from small to global enterprises; about two-thirds are Fortune 500 manufacturers. The largest industry application areas for RSEnergyMetrix are Food and Beverage, Educational, and Wastewater Treatment. Rockwell itself realized significant productivity improvements and development cost savings by choosing to use the .NET Framework and Chart FX for .NET to develop RSEnergyMetrix.

According to Kevin Wright, Engineering Manager, it took three developers 18 months total to develop the current version of RSEnergyMetrix. Wright, Hamdan and Rich Morgan, Application Engineer, attribute at least six months reduction in their time to market, and at least \$100,000 in development cost savings, to the use of Chart FX for .NET. "Using Chart FX rather than building our own chart components was a no-brainer," says Hamdan.

Fast Facts: Developers on application - 4 / Months to build - 18 / Lines of code - >250,000



The module can display a variety of analyses, trends, and charts, with the help of Chart FX for .NET.

focused on choice.

“Chart FX is the best solution for building client and server agnostic data visualization applications.”



Freedom of choice in technologies, legacy systems and economic constraints are just a few reasons why developers face greater challenges when building real world business applications.

Too often, developers are confronted with building applications that must work seamlessly across disparate IT architectures. Furthermore, when it comes to web based applications, this problem is not just limited to a certain application server or framework, like Java or .NET.

In this day and age, browser based applications just limited to HTML output are not enough to satisfy end users' and business needs. DHTML, CSS, XML, ActiveX and JavaScript are examples of client based technologies that developers actively use to make browser based applications as rich in user experience as their smart client counterparts.

As a powerful weapon in any enterprise developer's arsenal; components are an important part of mission critical applications and they must also confront the same challenges of being client and server agnostic or run the risk of not being adopted. Simply put, a developer can't request IT or application design changes in favor of using certain software components or tools.

As the leading data visualization solution for developers, Chart FX provides platform independent and server agnostic components to allow developers to focus on real business issues not compatibility or plumbing problems when developing applications that must work in disparate systems. This unique approach makes Chart FX the only commercial component capable of being deployed in disparate IT architectures and natively adapt to the platforms being used on both the server and the client.



Completely browser independent offering active charts for Internet Explorer browsers.

By providing truly innovative multiplatform features, Chart FX is the best solution for building client and server agnostic data visualization applications:

Normalized Java, COM and .NET Server components. In 2004, Software FX standardized its entire line of products on a powerful GDI+ graphics subset to provide a consistent output in all platforms supported, including Java, .NET and COM. This means, a chart produced with one platform like .NET will not be degraded in quality or experience if it's produced on a different server platform.

Consistent API in disparate server platforms. With Chart FX, learn one means using all. Developers can easily leverage their Chart FX knowledge in one platform and quickly apply code used in one platform to applications built in a completely different environment reducing the learning curve and recoding efforts.

Automatic client platform detection. For example, with Chart FX for Java, a Linux Server is not limited to producing a static image for a Windows desktop user with Internet Explorer. Instead, Chart FX can serve a fully interactive

ActiveX component that works with Internet Explorer as if it were a Windows server processing the request. This happens without additional code requirements from the developer and transparently for the end user.

Client agnostic and interactive charts. The Chart FX for .NET server component can output universally accessible, interactive images with DHTML. This means end users in other client platforms such as Macintosh and Linux or with other browsers, such as Firefox, can still take advantage of the chart interactivity; allowing for a better user experience, data analysis capabilities and improved security.

Server agnostic extensions. Software FX continues to standardize its line of extensions to work seamlessly across different server platforms and clients. Chart FX extensions take our core components even further to solve business issues that developers are confronted with on an everyday basis. When these extensions become available for all platforms supported by Chart FX; developers will not only save thousands of dollars and hours of development hours but their applications will quickly address real business issues across disparate systems.

developer focused.

The viability of a development tool is based on two factors - time and functionality. Does it provide the features needed and does the cost justify the buy vs. build method?

In addition to a great portfolio of features at a great value, there's an additional element - Chart FX simply makes the developer's job easier. Even the purchase of a third party tool requires effort by the developer for integration and configuration.

Chart FX offers many developer resources within each of its products that make this task as painless as possible. These resources also help the developer to add functionality that may not have been considered.

List of some developer-focused features:

- Wizards and Designers
- Resource Centers
- Printed Manuals
- Developer Studio and Extensions

All of these will help provide the most functional and high performance data visualization.

The Chart FX Extensions ensure that you only procure the functionality that is needed. And the Chart FX Developer Studio is a great way to try all of the tools prior to a large capital expenditure and without the trial expiration constraint.



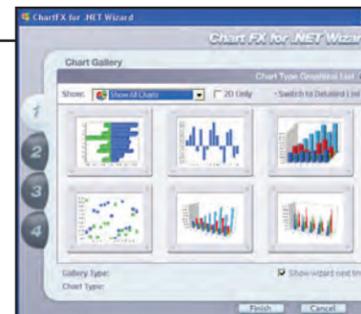
Printed Manuals
Explanations of the API
and feature set with code
and image samples.

Time-Saving Developer Resources

Wizard

(Chart FX for .NET)

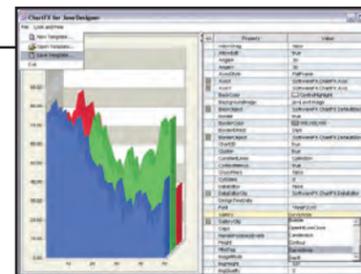
Appears when a chart is dropped into a form to assist in creating visually stimulating, useful charts before writing a single line of code.



Designer

(Chart FX for Java)

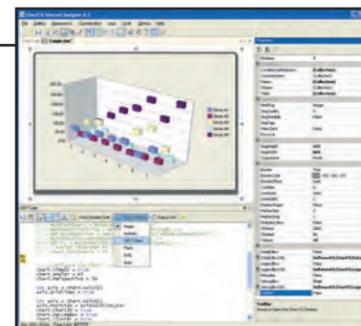
Similar to a standalone IDE allowing you to create visually impressive charts and generate the code to copy into your Java products.



Designer

(Chart FX Internet)

Similar to a standalone IDE allowing you to create visually impressive charts and generate the code to copy into your ASP products.



Resource Center

(Chart FX)

An interactive programmer's guide that integrates a comprehensive explanation of the different features and hundreds of samples in different languages.



Chart FX Developer Studio

is a collection of full development, non-expiring data visualization solutions for the COM, .NET and Java Platforms, as well as for most IDEs including Visual Studio.NET, Delphi, C#Builder, JBuilder, SunONE and WebSphere Studio. Also included are the Chart FX Extension that address specific functionalities including OLAP, Maps, Financial, Statistical, Real-Time and Wireless.



Chart FX Extensions

Take advantage of the open and adaptable architecture of the core Chart FX products to extend their capabilities or to provide a specific functionality.



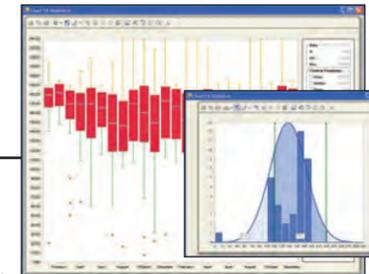
Maps

Display data graphically through objects in an image map including geographic maps, seating charts or diagrams.



Statistical

Extending the power of your applications by applying statistical calculations to your data.



OLAP

The first .NET graphical front-end business intelligence solution designed for developers.



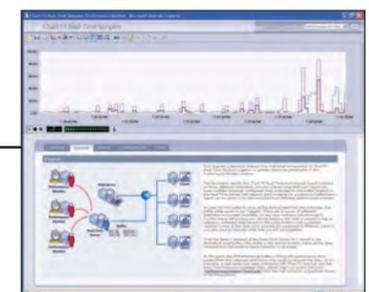
Financial

Integrating technical analysis charting into client/server or Internet/intranet financial applications.



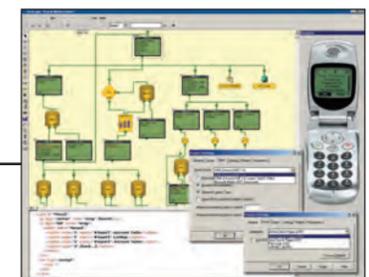
Real-Time

A complete software solution to build modern, scalable, multi-tier real-time Internet applications.



Wireless

The most complete solution for building wireless applications with wireless charts.





focused on possibilities.

It is said that a picture is worth a thousand words, but a chart can be worth any amount of numbers - it's the easiest way to visualize your data. Chart FX is the most versatile charting solution available. An incredible amount of chart types, visual attributes to create charts that rival master works of art and still, a level of performance and scalability that stands above the rest. Some of the visual attributes include customizable legends, ready-to-use color palettes, multiple and customizable axes, annotation objects, per-marker

attributes, gridlines, multiple panes, titles, constant lines and stripes and border objects. Chart FX allows you to create some of the most visually appealing charts in just minutes. In addition, Chart FX provides advanced visual features, including 2D and 3D angles, standard and artistic borders, anti-aliasing, smoothness, alpha-transparencies, gradients, background images and much more.

A chart is worth a thousand numbers.
www.softwarefx.com

support focused.

While our technology may be the engine, our people are the fuel. And one group that fuels the best product experience is our Customer Support staff. We've put our innovation to work by creating unique customer and technical support offerings and services. This allows you to receive quality assistance in a shorter amount of time.

Software FX offers unparalleled product documentation, an indepth online knowledgebase, time-saving Wizards, Designers and Resource Centers, sample creation, code review, complimentary product and licensing consultation, OEM contracting, source code escrow, pre-sales seminars and technical presentations.

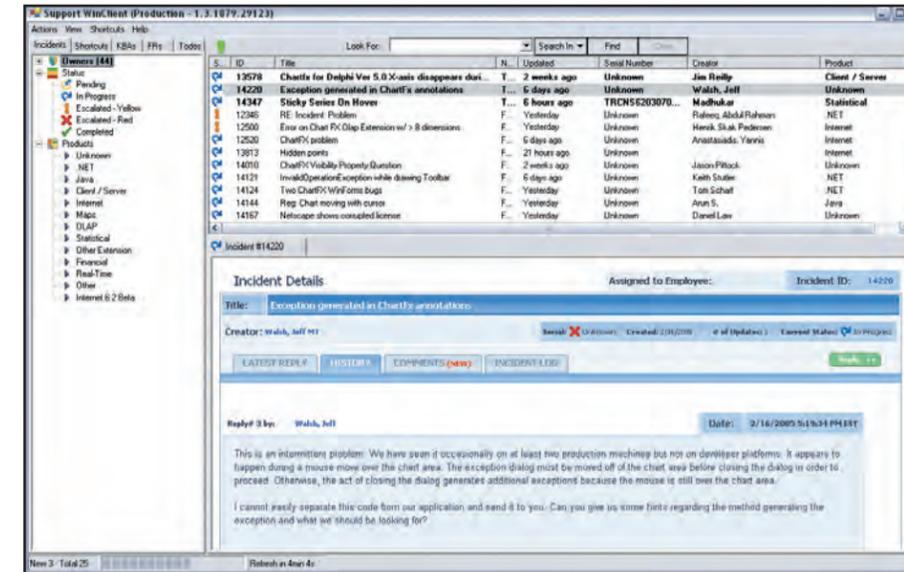
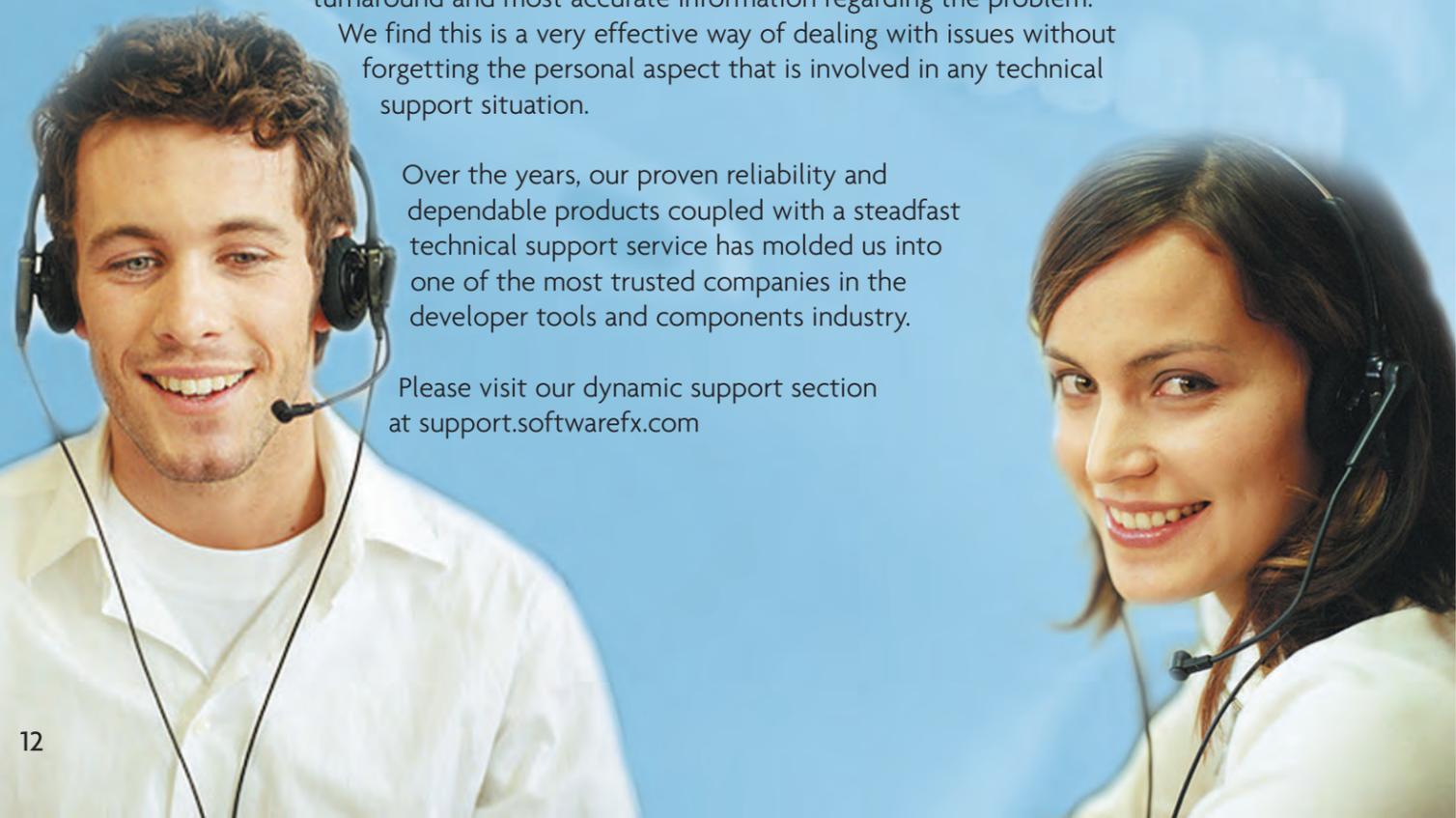
Your support queries will be handled by our professionally trained support staff via several forms of communication including live phone support, direct email support and actively monitored newsgroups.

All client communications are logged, sorted and transmitted to our support staff using a centralized application that not only ensures affinity with a single support person but also provides the quickest turnaround and most accurate information regarding the problem.

We find this is a very effective way of dealing with issues without forgetting the personal aspect that is involved in any technical support situation.

Over the years, our proven reliability and dependable products coupled with a steadfast technical support service has molded us into one of the most trusted companies in the developer tools and components industry.

Please visit our dynamic support section at support.softwarefx.com



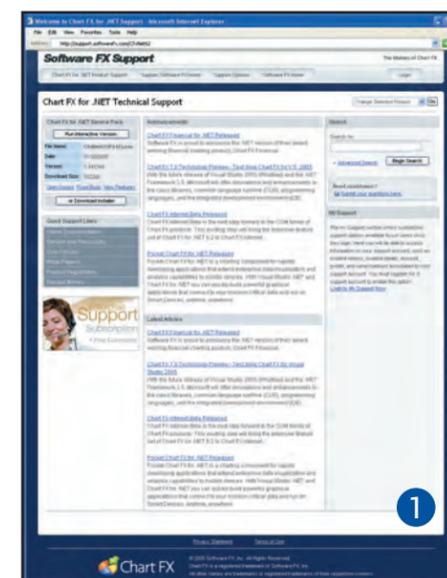
Internal Support Tool

It all starts here! Our in-house support and knowledge management application allows us to respond to your queries with the most accurate and up-to-date information via our website or email, providing you with the whole story since an incident was generated. We also use this tool to escalate issues needing specific attention to the appropriate staff members and product architects.

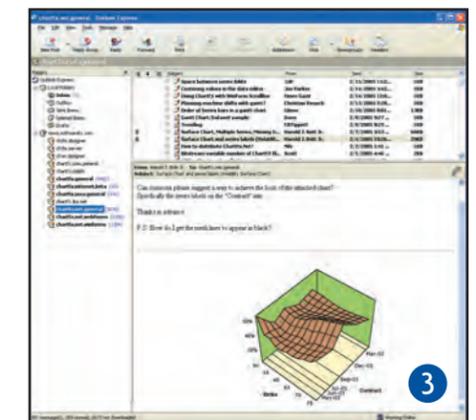
Customer Support Tools



① A wealth of information about our products to our support portal (support.softwarefx.com), including patches and hot fixes as they are produced with little or no pre-sales or marketing content.

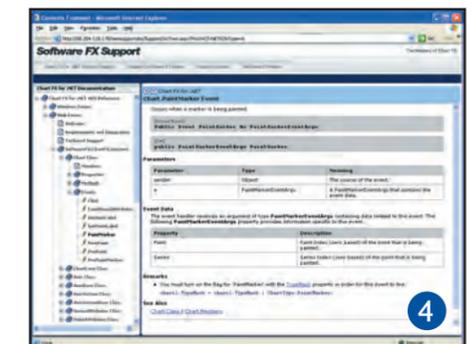


② You can also view your support history and account information by simply logging in to support.softwarefx.com to check answers to pending questions or other support you may require with our products.



③ It's all about community! Simply log in to our well organized newsgroups to ask or read about other Chart FX user's experiences. We also moderate for response and accuracy.

④ For up-to-date product information, our developers write and deploy hundreds of knowledgebase articles per month that you can quickly and easily search.



1992

Computer Science Students from Venezuela join to develop Windows Applications and Components.



1993

Software FX is born.



Windows World Open Finalist .

Development of Chart FX begins.

1994

Chart FX VBX is introduced to provide a visual design-time experience

First charting component with an end-user interface.

1995

Chart FX 2.0 integrated into Borland's Delphi IDE.

Chart FX becomes the first .OCX charting component.



1997

Chart FX first to become a 32-bit ActiveX component.

Chart FX releases first ASP charting t component.

Chart FX becomes the first charting DTC for Visual Interdev.

Chart FX becomes the first browser independent solution for Web development.

1999

Chart FX releases the first component to provide financial technical analysis.

2000

Software FX spins off AireWeb, a wireless IDE, to capitalize on the emerging wireless Internet market.

2001

Chart FX releases wireless extension to provide charting to mobile applications.

Chart FX Lite released bringing a FREE entry-level charting solution to Windows Forms developers.



Chart FX for .NET becomes first charting component for the Microsoft .NET Framework.

2002

Chart FX expands to include extension aimed at image map functionality.

Software FX wraps the AireWeb IDE, AireLogic, and wireless extension to become Chart FX Wireless.

Pocket Chart FX, Chart FX Real-Time, Chart FX for Delphi, Chart FX for Web Matrix released.

2003

Chart FX OLAP released as the first .NET OLAP front-end for developers.

Chart FX Extensions strategy unveiled. Chart FX Maps, Chart FX Statistical released.

Software FX releases first non-Windows version with Chart FX for Java.

2004

Chart FX Developer Studio released.



Chart FX for Java Community Edition released. Pocket Chart FX released for the .NET Compact Framework.

Chart FX Financial for .NET released.

2005

Chart FX Internet & Client Server for COM - 6.2 versions.

Chart FX 7.0 for Visual Studio 2005.

Chart FX for Java 6.2 with Extensions.

Chart FX for SQL Server Reporting Services.

Chart FX Gauges & Chart FX Gantt products released.

Chart FX Lite evolves to combine ASP.NET and Windows Forms.

1992

Microsoft Windows 3.1 released.



Win-OS/2 released. After version 1.0 release in 1991, Visual Basic 2.0 was released.

1993

Windows NT is released and supports mission critical corporate applications.

OS/2 for Windows released.

Intel introduces the Pentium processor.

1994

Windows for Workgroups released.

1995

Windows 95 launches and sells more than one million copies in four days.



Microsoft hosts Internet Strategy Day, announcing its commitment to adding Internet capabilities into all of its products.

1996

Delphi 2.0 released supporting 32-bit Windows environment.

1997

Windows CE products expand.



Sun announces Enterprise JavaBean technology.

JavaWeb Server 1.0 product ships.

1998

Microsoft launches Windows 98 worldwide.

Java 2 platform ships with flexible licensing terms announced.

1999

Microsoft releases Windows NT Embedded 4.0

Java Server Pages technology unveiled.

Sun announces three editions of Java platform: J2SE, J2EE, J2ME.



2000

Windows 2000 Professional and Server sales top one million in its first month on the market.

Microsoft unveils roadmap for its .NET platform.

Pocket PC announced.

Windows ME released.

C# released.

2001

Microsoft Windows XP released.



2002

Windows .NET Server, Visual Studio.NET, Windows CE.NET released.

J2SE v.1.4 platform released.

2003

Microsoft Windows Server 2003 released.

Delphi.Net released.



2004

Sun releases Java Studio Creator.

Sun releases Java Server Faces, a specification for Java components.

2005

Visual Studio 2005 planned for release.

Fast Facts

There were 7.8 million IT developers worldwide in 2001 and the figure is projected to rise to 13.3 million by 2006.*

* Source: IDC Research

Awards and Accolades

- InfoWorld 'Hot Pick' Award ('95)
- VBTT Readers Choice Award ('95)
- VBPI/VSM Readers Choice Award ('97, '03, '04, '05)
- VBxtras 'Thunderbolt' Awards ('95, '96, '97, '99)
- Programmer's Paradise 'Ride The Crest' Award ('01, '02, '03, '04)
- SDTimes 100 Award ('03, '04, '05)
- asp.netPRO Readers Choice Award ('04, '05)



focused on reach.

See Who's Listening...

Chart FX is a globally marketed and offered brand. Learning to adapt in various markets and cultures allows us to offer the most mature and viable solutions for diverse developers.

Exposure has been garnered using global marketing campaigns in conjunction with local resellers, event promotions or simply connecting with developers via mass marketing initiatives.

In return, Chart FX has received recognition in the form of numerous prestigious awards and favorable editorial reviews throughout worldwide industry outlets.



Editorial Recognition

InfoWorld

msdn magazine

Dr. Dobbs' JOURNAL

CoDe component developer magazine

software development

SQL SERVER

NET JOURNAL

queue

DNJ

BUILDER AU

dot.net magazin

OBJEKTSpektrum

PCWORLD

Visual Studio Magazine

windows: developer

asp.netPRO

SDTimes

JAVAPRO

JDJ

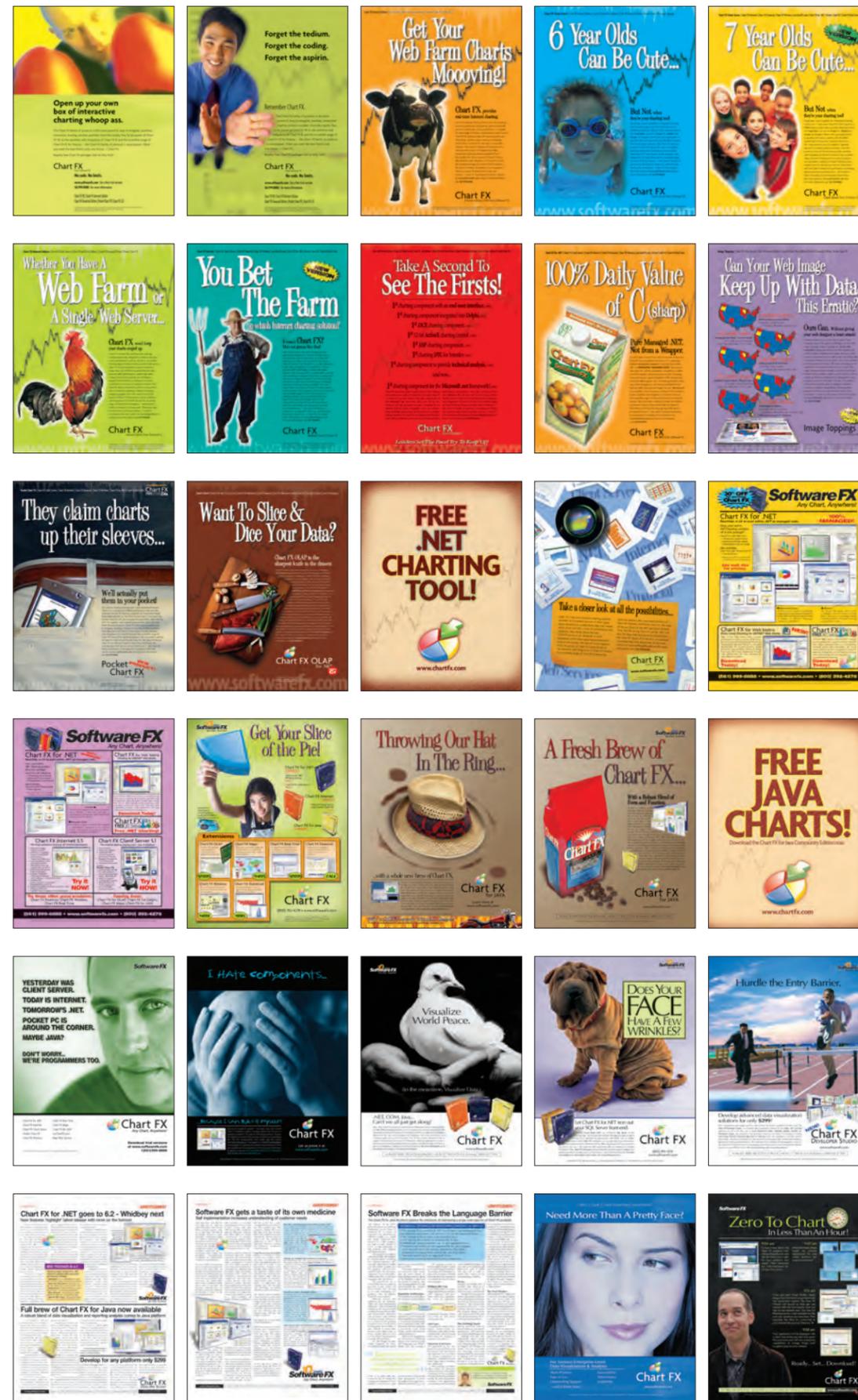
developerWorks

VSj

Programmez!

dotnetpro

entwickler



team focus.

With a dedicated and consistent staff, Chart FX has been able to maintain a focus on quality. Besides the ownership, Software FX key employees have been with the company for many years.



Michael Olivero
Quality Assurance

Ivan Giugni
Product Manager

Gabriel Albano
Product Manager

Felix Arrese-Igor
VP, Founder

Juan Cegarra
VP, Founder

Rene Garcia
President, Founder

Frank Padron
CTO, Founder

Robert Williams
VP, Sales & Marketing

John Beech
Enterprise Sales

Ileana Otero-Falla
General Manager

worldwide focus.



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Software FX, Germany
www.softwarefx.de
0800 24 27 839



Software FX, Korea
www.softwarefx.co.kr
82-2-538-3070



Hello System Ltd. Partner, Japan
www.hellosystem.co.jp
81-3-5367-5184

Our worldwide resellers offer personalized, local sales and support with a direct link to Software FX for technical support, specialized promotions or OEM agreements.

United States

ComponentSource
www.componentsource.com
(770) 587-6587

Hallogram Software
www.hallogram.com
(303) 340-3404

Programmer's Paradise
www.programmers.com
(800) 445-7899

Provantage Corporation
www.provantage.com
(330) 494-3781

Software House Intl.
www.shi.com
(888) 764-8888

Softmart
www.softmart.com
(610) 518-4000

Software Spectrum
www.softwarespectrum.com
(800) 824-3323

Xtras, Inc.
www.xtras.net
(800) 735-5230

Canada

Softchoice
www.softchoice.com
(416) 588-9400

United Kingdom

Grey Matter
www.greymatter.com
+44 (0) 1364 654 100

QBS Software Ltd.
www.qbssoftware.com
+44 (0) 8456 580 580

ComponentSource
www.componentsource.co.uk
+44 (0) 118 958 1111

France

SOS Developers
www.sosdevelopers.com
+33 4 93 64 76 30

Software Technology Resources
www.str.fr
+33 1 30 70 61 61

Micro Sigma
www.microsigma.fr
+33 1 30 82 04 54

Spain

ABOX
www.abox.com
93 426 22 57

SOS Developers
www.sosdevelopers.com
900 97 33 86

Germany

Zoschke Data GmbH
www.zoschke.com
0800 ZOSCHKE

Italy

Advertice SRL
www.advertice.it
02.70633832

Systematika Distribution
www.systematika.it
0039 02 96410282

PC-WARE Information Technologies SRL
www.pcwitalia.it
0039 02 96410300

Scandinavia

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