CPA Practice **Advisor**

Hello. It looks like you're using an ad blocker that may prevent our website from working properly. To receive the best experience possible, please make sure any blockers are switched off and refresh the page.

If you have any questions or need help you can email us

CCH, a Wolters Kluwer business – ProSystem fx Portal 2012 OVERALL RATING ****

★★★★★
★★★★★
FIRM USER EXPERIENCE
★★★★★
CLIENT-SIDE INTERFACE
★★★★★
PORTAL CAPABILITIES

☆☆☆☆☆ TECHNICAL ASPECTS

☆☆☆☆☆ HELP/SUPPORT

800-739-9998

www.cchgroup.com/portal

2012 Overall Rating 4.75

Best Fit

Firms wanting secure client file sharing functions with integration into other CCH programs, along with file versioning and automated retention and expiration capabilities.

Strengths

• Can be used on all major browsers and platforms

• Strong security customization

Hello. It looks like you're using an ad blocker that may prevent our website from working properly. To receive the best experience possible, please make sure any blockers are switched off and refresh the page.

If you have any questions or need help you can email us

Summary & Pricing

For firms using ProSystem *fx* for tax compliance, document management and other functions, ProSystem *fx Portal* should be a definite addition. It provides excellent integration and enhanced functionality with those programs. For other firms, it can also work as a stand-alone client portal utility, offering strong customization and user access privileges, along with file versioning and configurable automated document retention and expiration functions. Pricing is based on tiered annual subscription packages starting at \$950 annually.

Firm User Experience 5

Client-Side Interface 4.75

Portal Capabilities 5

Technical Aspects 4.5

Help/Support 4.5

CPA Practice Advisor is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional education on the National Registry of CPE Sponsors.

 \odot 2024 Firmworks, LLC. All rights reserved