

15 Key Details Every Tax and Accounting Firm Should Know About SaaS

How To Put SaaS (Cloud Computing) To Work In Your Firm

Today's Speakers

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Housekeeping

- Today's webcast will last approximately one hour
- There is no CPE offered for this webcast
- You may ask questions at any time. We'll answer as many of them as we can.
- There will be periodic "polling questions" which we hope you'll answer.
- Near the end of the webcast we'll have a drawing for a special give-away.



Special give-away from



DS-90U Smart 9" LCD Monitor

- Supports Multi Monitor Mode
- Perfect for Laptops and Desktops
- Lightweight and Portable
- Landscape and Portrait viewing
- USB for Power and Video (no video card required)
- PC and MAC Compatible
- Supports a variety of Applications







Agenda

- What is SaaS?
- Why is SaaS hot today?
- What does SaaS bring to the profession?
- What are the benefits & advantages of SaaS?
- What else should I take into consideration?
- What should I ask my vendor?
- Where do I go from here?





What IS SaaS (Software as a Service)?

• The Tax and Accounting business at Thomson Reuters defines SaaS as:

SaaS is a complete software solution that is accessed via the web and dynamically allocates resources to meet the needs of the enduser while providing secure, anytime, anywhere access, high-level security & data privacy via a top-tier data center. SaaS is typically priced according to an affordable and flexible monthly leasing model.



Why Is SaaS Hot Today?

- Attractive, cost-efficient pricing models, limited up-front costs
- Reliability of Internet access
- Advanced and dependable security and privacy
- Web-hosted environment allows firms to focus on business, rather than IT management



SaaS Meets The Needs Of The Tax and Accounting Profession

- Superior security & privacy features
- Remote access provides:
 - Staff retention with work/life balance solutions
 - Non-traditional options for "busy season" staffing
- Allows you to tap into industry specific expertise in different locations
- Supports mobile users in the field





Advantages of The SaaS Model

- Low start-up costs
- Anytime, anywhere access
- Reliable and automatic backup systems
- Automatic updates & version control
- Significantly reduced IT infrastructure
- High-level security
- Ensured business continuation



Other Considerations

- Internet connectivity & bandwidth concerns
- Integration with locally installed applications
- Vendor experience and history





Process Efficiencies & Increased Client Satisfaction

- Reduced IT demands = More time to service clients
- 24/7 anytime/anywhere software access =
 - Flexibility
 - Staffing part-time/remote employees
 - Software access from client's office
 - Software access from home
- Integrated software = Improved staff efficiency
- Automatic backup = Significant time savings
- Integrated client applications = Improved client service & progressive image



- How long have you been delivering applications in a SaaS environment?
- Can I use your SaaS solution with limited up-front costs and a regular monthly fee?
- If I discontinue your SaaS offering how do I access my firm's data?
- What infrastructure is in place to ensure access to my firm's software and data when needed?
- What security provisions are in place for data and products provided?



Where Do I Go From Here?

- Learn as much as possible about SaaS and solutions available in the market
- Evaluate your firm's current software and hardware environment
- Investigate local Internet service and reliability
- Question vendors on their SaaS solutions



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SaaS for CS Professional Suite www.cs.thomsonreuters.com/saas

Four "profiles" to determine software available to staff

- Full Service
- Tax
- Accounting
- Admin





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SaaS for CS Professional Suite includes:

UltraTax CS	Payroll CS
FileCabinet CS	Practice CS
Write-Up CS	Microsoft Office w/Exchange
Engagement CS	Many more



Q & A

