SS&C TECHNOLOGIES INC Form 10-K March 28, 2008

Table of Contents

UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

Form 10-K

FOR ANNUAL AND TRANSITION REPORTS PURSUANT TO SECTIONS 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

(Mark One)

ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d)
 OF THE SECURITIES EXCHANGE ACT OF 1934
 For the fiscal year ended December 31, 2007

or

o TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

Commission file number: 333-135139

SS&C Technologies, Inc.

(Exact name of Registrant as Specified in Its Charter)

Delaware 06-1169696

(State or Other Jurisdiction of Incorporation or Organization)

(I.R.S. Employer Identification No.)

80 Lamberton Road Windsor, CT 06095

(Address of Principal Executive Offices, Including Zip Code)

860-298-4500

(Registrant s Telephone Number, Including Area Code)

Securities registered pursuant to Section 12(b) of the Act: None

Securities registered pursuant to Section 12(g) of the Act: None

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes o No b

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. Yes b No o

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the Registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes b No o

Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-K is not contained herein, and will not be contained, to the best of registrant s knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-K or any amendment to this Form 10-K. b

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, or a smaller reporting company. See the definitions of large accelerated filer, accelerated filer and smaller reporting company in Rule 12b-2 of the Exchange Act. (Check one):

Smaller reporting

company o

Non-accelerated filer b

Large accelerated
filer o

Accelerated filer o

Non-accelerated filer b

(Do not check if a smaller reporting company)

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). Yes o No b

The aggregate market value of the registrant s common equity held by non-affiliates is zero. The registrant is a privately-held corporation.

There were 1,000 shares of the registrant s common stock outstanding as of March 28, 2008.

DOCUMENTS INCORPORATED BY REFERENCE:

None.

SS&C TECHNOLOGIES, INC.

YEAR 2007 FORM 10-K ANNUAL REPORT

TABLE OF CONTENTS

		Page
	PART I	
Item 1.	Business	4
Item 1A.	Risk Factors	22
Item 1B.	Unresolved Staff Comments	30
Item 2.	<u>Properties</u>	30
Item 3.	Legal Proceedings	30
<u>Item 4.</u>	Submission of Matters to a Vote of Security Holders	31
	PART II	
Item 5.	Market for Registrant s Common Equity, Related Stockholder Matters and Issuer	
•	Purchases of Equity Securities	32
<u>Item 6.</u>	Selected Financial Data	32
Item 7.	Management s Discussion and Analysis of Financial Condition and Results of	2.2
T. 71	<u>Operations</u>	33
Item 7A.	Quantitative and Qualitative Disclosures about Market Risk	48
Item 8.	Financial Statements and Supplementary Data	49
Item 9.	Changes in and Disagreements with Accountants on Accounting and Financial	40
T. 0.4 (T)	<u>Disclosure</u>	49
<u>Item 9A(T).</u>	Controls and Procedures	49
Item 9B.	Other Information	50
	PART III	
<u>Item 10.</u>	Directors, Executive Officers and Corporate Governance	51
<u>Item 11.</u>	Executive Compensation	52
<u>Item 12.</u>	Security Ownership of Certain Beneficial Owners and Management and Related	
	Stockholder Matters	66
<u>Item 13.</u>	Certain Relationships and Related Transactions, and Director Independence	68
<u>Item 14.</u>	Principal Accountant Fees and Services	69
	PART IV	
<u>Item 15.</u>	Exhibits and Financial Statement Schedules	71
<u>Signatures</u>		72
Consolidated Financia	al Statements	F-2
Exhibit Index		
	putation of Ratio of Earnings to Fixed Charges	
EX-21 Subsidiaries of the	Registrant he Registrant's Chief Executive Officer pursuant to Section 302	
	he Registrant's Chief Financial Officer pursuant to Section 302	
	e Registrant's Chief Executive Officer and Chief Financial Officer pursuant to Section 906	

Table of Contents

FORWARD-LOOKING INFORMATION

This annual report contains forward-looking statements. For this purpose, any statements contained herein that are not statements of historical fact may be deemed to be forward-looking statements. Without limiting the foregoing, the words believes, anticipates, plans, expects, should and similar expressions are intended to identify forward-look statements. The factors discussed under Item 1A. Risk Factors, among others, could cause actual results to differ materially from those indicated by forward-looking statements made herein and presented elsewhere by management from time to time. We expressly disclaim any obligation to update or alter our forward-looking statements, whether as a result of new information, future events or otherwise, except as required by law.

The following (identified in the chart of products and services on pages 11 and 12) are registered trademarks and/or service marks of SS&C Technologies, Inc. and/or its subsidiaries in the United States and/or in other countries: ADVISORWARE, DBC, FUNDRUNNER, HEATMAPS, MARGINMAN, PACER, PAGES, PORTPRO, RECON, SKYLINE, SYLVAN, TRADEDESK, TRADETHRU, and ZOOLOGIC. SS&C Technologies, Inc. and/or its subsidiaries in the United States and/or in other countries have trademark or service mark rights to certain other names and marks referred to in this annual report.

We use the terms SS&C , the Company , we , us and our in this annual report to refer to SS&C Technologies, Inc. its subsidiaries, unless the context requires otherwise.

3

Table of Contents

PART I

Item 1. Business

SS&C Technologies, Inc., a Delaware corporation (formerly known as Sunshine Acquisition Corporation) formed by investment funds associated with The Carlyle Group. The acquisition was accomplished through the merger of Sunshine Merger Corporation, a wholly-owned subsidiary of SS&C Technologies Holdings, Inc., into SS&C Technologies, Inc., with SS&C Technologies, Inc. being the surviving company and a wholly-owned subsidiary of SS&C Technologies Holdings, Inc. (the Transaction). See further discussion of the Transaction in Note 1 of notes to the consolidated financial statements. Unless the context otherwise requires, we refer to SS&C Technologies Holdings, Inc. as SS&C Holdings throughout this annual report.

Although SS&C Technologies, Inc. continued as the same legal entity after the Transaction, the accompanying consolidated statements of operations, cash flows and stockholders—equity are presented for two periods: Predecessor and Successor, which relate to the period preceding the Transaction and the period succeeding the Transaction, respectively. The Company refers to the operations of SS&C Technologies, Inc. and subsidiaries for both the Predecessor and Successor periods. We have prepared our discussion of the results of operations by comparing the years ended December 31, 2007 and 2006 to the mathematical combination of the Successor and Predecessor periods in the year ended December 31, 2005. Although this presentation does not comply with generally accepted accounting principles (GAAP), we believe that it provides a meaningful method of comparison. The combined operating results have not been prepared as pro forma results under applicable regulations and may not reflect the actual results we would have achieved absent the Transaction and may not be predictive of future results of operations.

Company Overview

We are a leading provider of mission-critical, sophisticated software products and software-enabled services that allow financial services providers to automate complex business processes and effectively manage their information processing requirements. Our portfolio of software products and rapidly deployable software-enabled services allows our clients to automate and integrate front-office functions such as trading and modeling, middle-office functions such as portfolio management and reporting, and back-office functions such as accounting, performance measurement, reconciliation, reporting, processing and clearing. Our solutions enable our clients to focus on core operations, better monitor and manage investment performance and risk, improve operating efficiency and reduce operating costs. We provide our solutions globally to more than 4,000 clients, principally within the institutional asset management, alternative investment management and financial institutions sectors. In addition, our clients include commercial lenders, corporate treasury groups, insurance and pension funds, municipal finance groups and real estate property managers.

We provide the global financial services industry with a broad range of both specialized software products, which are deployed at our clients—facilities, and software-enabled services, which consist of software-enabled outsourcing services and subscription-based on-demand software that is hosted at our facilities. Our software-enabled services, which combine the strengths of our proprietary software with our domain expertise, enable our clients to contract with us to provide many of their mission-critical and complex business processes. For example, we utilize our software to offer comprehensive fund administration services for alternative investment managers, including fund manager services, transfer agency services, fund of funds services, tax processing and accounting and processing. We offer clients the flexibility to choose from multiple software delivery options, including on-premise applications and hosted, multi-tenant or dedicated applications. Additionally, we provide certain clients with targeted, blended solutions based

on a combination of our various software and software-enabled services. We believe that our software-enabled services provide superior client support and an attractive alternative to clients that

4

Table of Contents

do not wish to install, manage and maintain complicated financial software. The following table describes selected functionality of our software products and software-enabled services and the eight vertical markets that we serve.

	Alternati€	eorporate	In	stitution	M suranc &	e I	MunicipaL	Real Estate easing/
Selected	Investmen	FreasuryFi	nancial	Asset	Pension	Commerci	aFinance P	roperty
Functionality	Managers	GroupAns	titution	Managers	Funds	Lenders	GroupsM	anagers
Portfolio Management/Accounting	ü	ü	ü	ü	ü			
Trading/Treasury Operations	ü	ü	ü	ü	ü			
Financial Modeling			ü		ü		ü	
SS&C Fund Services	ü							
Loan Management/Accounting			ü		ü	ü		
Money Market Processing			ü					
Property Management								ü

Our business model is characterized by substantial contractually recurring revenues, high operating margins and significant cash flow. We generate revenues primarily through our high-value software-enabled services, which are typically sold on a long-term subscription basis and integrated into our clients—business processes. Our software-enabled services are generally provided under two- to five-year non-cancelable contracts with required monthly or quarterly payments. We also generate revenues by licensing our software to clients through either perpetual or term licenses, both of which include annually renewable maintenance contracts. As a consequence, a significant portion of our revenues consists of subscription payments and maintenance fees and is contractually recurring in nature. Our pricing typically scales as a function of our clients—assets under management, the complexity of asset classes managed and the volume of transactions.

Our contractually recurring revenue model helps us minimize the fluctuations in revenues and cash flows typically associated with up-front, perpetual software license revenues and enhances our ability to manage costs. Our contractually recurring revenues, which we define as our software-enabled services and maintenance revenues, increased as a percentage of total revenues from 52% in the year ended December 31, 2000 to 82% in the year ended December 31, 2007. We have experienced average revenue retention rates in each of the last five years of greater than 90% on our software-enabled services and maintenance contracts for our core enterprise products. We believe that the high value-added nature of our products and services has enabled us to maintain our high revenue retention rates and significant operating margins.

Through a combination of consistent organic growth and acquisitions, we generated revenues of \$248.2 million for the year ended December 31, 2007 as compared to revenues of \$161.6 million for the year ended December 31, 2005. We generated 76% of our revenues in 2007 from clients in North America and 24% from clients outside North America. Our revenues are highly diversified, with our largest client in 2007 accounting for less than 5% of our revenues. For financial information relating to our business, including geographic information, please see our consolidated financial statements, including the notes thereto.

Since 2005, our business has continued to grow, and we have made significant operational improvements. We acquired EisnerFast, Financial Interactive, Cogent Management and Northport, which enabled us to expand our software-enabled services for alternative investment managers, as well as MarginMan, Open Information Systems and Zoologic, which added software solutions to complement our product suite. We also acquired and integrated the

operations of Financial Models Company, which significantly increased our client base and product capabilities. Moreover, we have strengthened our product portfolio through internal development and introduced new offerings for institutional asset managers, alternative investment managers and mortgage and commercial loan managers. On November 23, 2005, SS&C was acquired by SS&C Holdings, which is currently owned principally by funds affiliated with Carlyle and by William C. Stone, our Chairman of the Board and Chief Executive Officer.

Our Industry

The financial services industry is a large, dynamic market and comprises a variety of enterprises and organizations, including institutional asset managers, alternative investment managers, financial institutions,

5

Table of Contents

commercial lenders, corporate treasury groups, insurance and pension funds, municipal finance groups and real estate property managers. We expect continued strong growth within the financial services information technology, or IT, market due to growing assets under management, increasing transaction volumes, constantly evolving regulatory requirements and the increasing number, and complexity, of asset classes. According to a 2006 Gartner report, worldwide financial services industry spending on IT services and software is forecasted to grow from \$163.5 billion in 2005 to \$230.9 billion in 2010, representing a 7.2% compound annual growth rate. Additionally, worldwide financial services spending on outsourced process management is expected to grow from \$26.5 billion in 2005 to \$40.7 billion in 2010, representing an 8.9% compound annual growth rate. We expect our growth to continue due to a number of factors related to the financial services industry and evolving challenges faced by industry participants, including:

Rapidly Growing Worldwide Financial Services Industry. As both transaction volumes and assets under management increase, financial services providers require more advanced solutions to automate complex business processes and manage their information processing requirements. For example, according to a 2007 Boston Consulting Group report, the value of professionally managed assets grew by approximately 13% globally to \$53.4 trillion in 2006, with the United States accounting for \$25.7 trillion of that amount. The average daily trading volume on the New York Stock Exchange increased from 1.04 billion shares in 2000 to 2.78 billion shares in the 2007. Additionally, alternative investment vehicles such as hedge funds and private equity funds have experienced rapid growth. According to a 2007 report of Hedge Fund Research, Inc., the total assets under hedge fund management have increased from \$490.6 billion in 2000 to \$1.9 trillion in 2007, representing a compound annual growth rate of 21%. To keep pace with the rapid growth in the industry and remain competitive with other industry participants, financial services providers increasingly need to implement advanced software applications or utilize service offerings from third parties to manage their most critical and complex IT processes.

Increasing Willingness to Implement Solutions from Independent Software Vendors and Outsource IT Operations. Historically, financial services providers have relied in large part on their internal IT departments to supply the systems required to manage, analyze and control vast amounts of data. Rather than internally developing applications that automate business processes, many financial services providers are implementing advanced software solutions from independent software vendors to replace their current systems, which are often cumbersome, time-consuming to operate and expensive to implement, customize, update and support. Additionally, financial services providers globally are outsourcing a growing percentage of their business processes to benefit from best-in-class process execution, focus on core operations, quickly expand into new markets, reduce costs, streamline organizations, handle increased transaction volumes and ensure system redundancy. We believe that one of the key challenges faced by investment management industry participants is how to expand their use of third-party service providers to address the increasing complexity of new products and the growing investor and regulatory information demands. For example, many alternative investment firms lack the substantial in-house IT resources necessary to establish and manage the complex IT infrastructures their investment professionals require. These firms increasingly seek end-to-end solutions that enable them to outsource their operations from the front-office through the back-office.

Asset Classes and Securities Products Growing in Both Number and Complexity. As the financial services industry has evolved, investment professionals must increasingly track and invest in numerous types of asset classes and securities that are often far more complex than traditional equity and debt instruments, including mortgage- and asset-backed securities, derivatives, swaps, futures, repos and options. These assets require more sophisticated systems to automate functions such as trading and modeling, portfolio management, accounting, performance measurement, reconciliation, reporting, processing and clearing.

Increasing Regulatory Requirements. Increasing domestic and foreign regulation is forcing compliance with more complicated and burdensome requirements for financial services providers. This has escalated demand for software solutions that both meet compliance requirements and reduce the burden of compliance reporting and enforcement.

For example, according to a May 2007 PricewaterhouseCoopers LLP survey, the top two challenges for 2007 cited by investment management industry executives were regulatory uncertainty and regulatory pressures to increase transparency. Financial services providers continue to face increasing regulatory oversight from domestic organizations such as the National Association of Securities Dealers, U.S. Treasury Department, U.S. Securities and Exchange Commission, New York Stock Exchange, National Association of Insurance

6

Table of Contents

Commissioners and U.S. Department of Labor as well as foreign regulatory bodies such as the Office of Supervision of Financial Institutions in Ottawa, Canada, Financial Services Association in London, England and Ministry of Finance in Tokyo, Japan. As the financial services industry continues to grow in complexity, we anticipate regulatory oversight will continue to impose new demands on financial services providers.

Intense Global Competition Among Financial Services Providers. Competition within the financial services industry has become intense as financial services providers expand into new markets and offer new services to their clients in an effort to maximize their profitability. Additionally, a significant number of small- and medium-sized organizations, such as hedge funds, have begun to compete with large financial institutions as they seek to attract new clients whose assets they can manage. As traditional equity and debt instruments become more commoditized, financial services providers are expanding into more complex product and service offerings to drive profitability. In response to these increasingly competitive conditions worldwide, financial services organizations seek to rapidly expand into new markets, increase front-office productivity by offering investment professionals greater modeling functionality and better tools to solve complex financial problems, and drive cost savings by utilizing software to automate and integrate their mission-critical and labor intensive business processes, provide greater functionality to investment professionals and offer the tools necessary to solve complex financial problems.

Our Competitive Strengths

We believe that our position in the marketplace results from several key competitive strengths, including:

Broad Portfolio of Products and Services Focused on Financial Services Organizations. Our broad portfolio of over 50 software products and software-enabled services allows professionals in the financial services industry to efficiently and rapidly analyze and manage information, increase productivity, devote more time to critical business decisions and reduce costs. Our products and services automate our clients most mission-critical, complex business processes, and improve their operational efficiency. We believe our product and service offerings position us as a leader within the specific sectors of financial services software and services in which we compete. We provide highly flexible, scalable and cost-effective solutions that enable our clients to track complex securities, better employ sophisticated investment strategies, scale efficiently and meet evolving regulatory requirements. Our solutions allow our clients to automate and integrate their front-office, middle-office and back-office functions, thus enabling straight-through processing.

Enhanced Profitability Through Software Ownership. We use our proprietary software products and infrastructure to provide our software-enabled services, strengthening our overall operating margins. Because we use our own products in the execution of our software-enabled services and generally own and control our products—source code, we can quickly identify and deploy product improvements and respond to client feedback, enhancing the competitiveness of our software and software-enabled service offerings. This continuous feedback process provides us with a significant advantage over many of our competitors, specifically those software competitors that do not provide a comparable software-enabled services model and therefore do not have the same level of hands-on experience with their products.

Attractive Operating Model. We believe we have an attractive operating model due to the contractually recurring nature of our revenues, the scalability of our software and software-enabled services, the significant operating cash flow we generate and our highly effective sales and marketing model.

Growing Contractually Recurring Revenues. We continue to focus on growing our contractually recurring revenues from our software-enabled services and our maintenance contracts because they provide greater predictability in the operation of our business and enable us to strengthen long-term relationships with our clients. Contractually recurring revenues represented 82% of total revenues for the year ended December 31, 2007, up from 52% of total revenues in

2000.

Scalable Software and Software-enabled Services. We have designed our software and software-enabled services to accommodate significant additional business volumes with limited incremental costs. The ability to generate additional revenues from increased volumes without incurring substantial incremental costs provides us with opportunities to improve our operating margins.

7

Table of Contents

Significant Operating Cash Flow. We are able to generate significant operating cash flows due to our strong operating margins and the relatively modest capital requirements needed to grow our business.

Highly Effective Sales and Marketing Model. We utilize a direct sales force model that benefits from significant direct participation by senior management. We achieve significant efficiency in our sales model by leveraging the Internet as a direct marketing medium. Approximately every two weeks, we deliver over 300,000 electronic newsletters to industry participants worldwide. These *eBriefings* are integrated with our corporate website, www.ssctech.com, and are the source for a substantial number of our sales leads. Our deep domain knowledge and extensive participation in day-to-day investment, finance and fund administration activities enable us to create informative and timely articles that are the basis of our *eBriefings*.

Deep Domain Knowledge and Extensive Industry Experience. As of December 31, 2007, we had 868 development and service professionals with significant expertise across the eight vertical markets that we serve and a deep working knowledge of our clients businesses. By leveraging our domain expertise and knowledge, we have developed, and continue to improve, our mission-critical software products and services to enable our clients to overcome the complexities inherent in their businesses. For example, our Complete Asset Management, Reporting and Accounting, or CAMRA, software, which supports the entire portfolio management function across all typical securities transactions, was originally released in 1989 and has been continually updated to meet our clients new business requirements. We were founded in 1986 by William C. Stone, who has served as our Chairman and Chief Executive Officer since our inception. Our senior management team has a track record of operational excellence and an average of more than 15 years of experience in the software and financial services industries.

Trusted Provider to Our Highly Diversified and Growing Client Base. By providing mission-critical, reliable software products and services for more than 20 years, we have become a trusted provider to the financial services industry. We have developed a large and growing installed base within multiple segments of the financial services industry. Our clients include some of the largest and most well-recognized firms in the financial services industry. We believe that our high-quality products and superior services have led to long-term client relationships, some of which date from our earliest days of operations in 1987. Our strong client relationships, coupled with the fact that many of our current clients use our products for a relatively small portion of their total funds and investment vehicles under management, provide us with a significant opportunity to sell additional solutions to our existing clients and drive future revenue growth at lower cost.

Superior Client Support and Focus. Our ability to rapidly deliver improvements and our reputation for superior service have proven to be a strong competitive advantage when developing client relationships. We provide our larger clients with a dedicated client support team whose primary responsibility is to resolve questions and provide solutions to address ongoing needs. We also offer the Solution Center, an interactive website that serves as an exclusive online client community where clients can find answers to product questions, exchange information, share best practices and comment on business issues. We believe a close and active service and support relationship significantly enhances client satisfaction, strengthens client relationships and furnishes us with information regarding evolving client issues.

Our Growth Strategy

We intend to be the leading provider of superior technology solutions to the financial services industry. The key elements of our growth strategy include:

Continue to Develop Software-Enabled Services and New Proprietary Software. Since our founding in 1986, we have focused on building substantial financial services domain expertise through close working relationships with our clients. We have developed a deep knowledge base that enables us to respond to our clients most complex financial, accounting, actuarial, tax and regulatory needs. We intend to maintain and enhance our technological leadership by

using our domain expertise to build valuable new software-enabled services and solutions, continuing to invest in internal development and opportunistically acquiring products and services that address the highly specialized needs of the financial services industry. Our internal product development team works closely with marketing and client service personnel to ensure that product evolution reflects developments in the marketplace and trends in client requirements. In addition, we intend to continue to develop our products in a cost-effective manner by leveraging common components across product families. We believe that we enjoy a

8

Table of Contents

competitive advantage because we can address the investment and financial management needs of high-end clients by providing industry-tested products and services that meet global market demands and enable our clients to automate and integrate their front-, middle- and back-office functions for improved productivity, reduced manual intervention and bottom-line savings. Our software-enabled services revenues increased from \$30.9 million for the year ended December 31, 2004 to \$141.3 million for the year ended December 31, 2007, representing a compound annual growth rate of 66%.

Expand Our Client Base. Our client base of more than 4,000 clients represents a fraction of the total number of financial services providers globally. As a result, we believe there is substantial opportunity to grow our client base over time as our products become more widely adopted. We have a substantial opportunity to capitalize on the increasing adoption of mission-critical, sophisticated software and software-enabled services by financial services providers as they continue to replace inadequate legacy solutions and custom in-house solutions that are inflexible and costly to maintain. Our direct sales force principally targets financial services providers that are not currently our clients.

Increase Revenues from Existing Clients. We believe our established client base presents a substantial opportunity for growth. Revenues from our existing clients generally grow along with the amount and complexity of assets that they manage and the volume of transactions that they execute. While we expect to continue to benefit from the financial services industry s growing assets under management, expanding asset classes, and increasing transaction volumes, we also intend to leverage our deep understanding of the financial services industry to identify other opportunities to increase our revenues from our existing clients. Many of our current clients use our products for a minority of their total assets under management and investment funds, providing us with significant opportunities to expand our business relationship and revenues. We have been successful in, and expect to continue to focus our marketing efforts on, providing additional modules or features to the products and services our existing clients already use, as well as cross-selling our other products and services. Additionally, we intend to sell additional software products and services to new divisions and new funds of our existing client base. Our client services team is primarily responsible for expanding our relationships with current clients. Moreover, our high quality of service helps us maintain significant client retention rates and longer lasting client relationships.

Continue to Capitalize on Acquisitions of Complementary Businesses and Technologies. We intend to continue to employ a highly disciplined and focused acquisition strategy to broaden and enhance our product and service offerings, add new clients, supplement our internal development efforts and accelerate our expected growth. We believe that our acquisitions have been an extension of our research and development effort that has enabled us to purchase proven products and remove the uncertainties associated with software development projects. We will seek to opportunistically acquire, at attractive valuations, businesses, products and technologies in our existing or complementary vertical markets that will enable us to better satisfy our clients rigorous and evolving needs. We have a proven ability to integrate complementary businesses as demonstrated by the 23 businesses that we have acquired since 1995. Our experienced senior management team leads a rigorous evaluation of our acquisition candidates to ensure that they satisfy our product or service needs and will successfully integrate with our business while meeting our targeted financial goals. As a result, our acquisitions have contributed marketable products or services that have added to our revenues. For example, the acquisitions of EisnerFast, Cogent and Northport have expanded our software-enabled services offerings to the alternative investment management market, which is one of our fastest growing businesses today. Through the broad reach of our direct sales force and our large installed client base, we believe we can market these acquired products and services to a large number of prospective clients and scale revenues. Additionally, we have been able to improve the operational performance and profitability of our acquired businesses, creating significant value for our stockholders.

Strengthen Our International Presence. We believe that there is a significant market opportunity to provide software and services to financial services providers outside North America. In 2007, we generated 24% of our revenues from

clients outside North America. We are building our international operations in order to increase our sales outside North America. We believe that the hiring of more sales personnel will lead to increased international sales. For example, we believe that the rapidly growing alternative investment management market in Europe presents a compelling growth opportunity. We plan to expand our international market presence by leveraging our existing software products and software-enabled services for alternative investment managers, which to date have primarily been implemented by U.S.-based alternative investment management firms.

9

Table of Contents

Our Acquisitions

Since 1995, we have acquired over 20 businesses within our industry. We generally seek to acquire companies that satisfy our financial metrics, including expected return on investment, and that:

provide complementary products or services in the financial services industry;

address a highly specialized problem or a market niche in the financial services industry;

expand our global reach into strategic geographic markets;

have solutions that lend themselves to being delivered as software-enabled services; and

possess proven technology and an established client base that will provide a source of ongoing revenues and to whom we may be able to sell existing products and services.

Our senior management receives numerous acquisition proposals for its consideration. We receive referrals from several sources, including clients, investment banks and industry contacts. We believe, based on our experience, that there are numerous solution providers addressing highly particularized financial services needs or providing specialized services that would meet our acquisition criteria.

Below is a table summarizing our acquisitions.

Date	Acquired Business	Contract Purchase Price*	Acquired Products and Services Currently Offered
March 1995	Chalke	\$10,000,000	PTS
November 1997	Mabel Systems	\$850,000 and 109,224 shares	Mabel
December 1997	Shepro Braun Systems	1,500,000 shares	Total Return, Antares
March 1998	Quantra	\$2,269,800 and 819,028 shares	SKYLINE
April 1998	The Savid Group	\$821,500	Debt & Derivatives
March 1999	HedgeWare	1,028,524 shares	AdvisorWare
March 1999	Brookside	41,400 shares	Consulting services
November 2001	Digital Visions	\$1,350,000	PortPro, The BANC Mall, PALMS
January 2002	Real-Time, USA	\$4,000,000	Real-Time, Lightning
November 2002	DBC	\$4,500,000	Municipal finance products
December 2003	Amicorp Fund Services	\$1,800,000	Fund services
January 2004	Investment Advisory Network	\$3,000,000	Compass, Portfolio Manager
February 2004	NeoVision Hypersystems	\$1,600,000	Heatmaps
April 2004	OMR Systems	\$19,671,000	TradeThru, Xacct
February 2005	Achievement Technologies	\$470,000	SamTrak
February 2005	EisnerFast	\$25,300,000	Fund services
April 2005	Financial Models Company	\$159,000,000	FMC suite of products
June 2005	Financial Interactive	358,424 shares and warrants to purchase 50,000 shares	Fund Runner

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August 2005	MarginMan	\$5,600,000	MarginMan
October 2005	Open Information Systems	\$24,000,000	Money Market Manager,
			Information Manager
March 2006	Cogent Management	\$12,250,000	Fund services
August 2006	Zoologic	\$3,000,000	Education and training
			courseware
March 2007	Northport	\$5,000,000	Fund services

^{*} Share references are to shares of SS&C common stock after giving effect to SS&C s three-for-two common stock split in the form of a stock dividend effective as of March 2004.

10

Table of Contents

Many of our acquisitions have enabled us to expand our product and service offerings into new markets or client bases within the financial services industry. For example, with our acquisitions of Shepro Braun Systems and HedgeWare, we began providing portfolio management and accounting software to the hedge funds and family offices market. We began offering property management products to the real estate property management industry after we acquired Quantra and started selling financial modeling products to the municipal finance groups market after the DBC acquisition. Our acquisition of OMR Systems Corporation and OMR Systems International Limited, which we refer to collectively as OMR, allowed us to offer integrated, global solutions to financial institutions and hedge funds through our TradeThru software and Xacct services. The acquisitions of EisnerFast, Cogent and Northport expanded our software-enabled services to the hedge fund and private equity markets. With our acquisition of FMC, we complemented and expanded our product and service offerings to meet the front-, middle- and back-office needs of the investment management industry. The addition of new products and services also enabled us to market other products and services to acquired client bases. Some acquisitions have also provided us with new technology, such as the Heatmaps data visualization product developed by NeoVision Hypersystems, Inc.

To date, all of our acquisitions have resulted in a marketable product or service that has added to our revenues. We also have generally been able to improve the operating performance and profitability of the acquired businesses. We seek to reduce the costs of the acquired businesses by consolidating sales and marketing efforts and by eliminating redundant administrative tasks and research and development expenses. In some cases, we have also been able to increase revenues generated by acquired products and services by leveraging our larger sales capabilities and client base.

Products and Services

Our products and services allow professionals in the financial services industry to automate complex business processes within financial services providers and are instrumental in helping our clients manage significant information processing requirements. Our solutions enable our clients to focus on core operations, better monitor and manage investment performance and risk, improve operating efficiency and reduce operating costs. Our portfolio of over 50 products and software-enabled services allows our clients to automate and integrate front-office functions such as trading and modeling, middle-office functions such as portfolio management and reporting, and back-office functions such as accounting, performance measurement, reconciliation, reporting, processing and clearing.

The following chart summarizes our principal software products and services, typical users and the vertical markets each product serves. Most of these products are also used to deliver our software-enabled services.

Products Typical Users Vertical Markets Served

Portfolio managers

Fund administrators

Investment advisors

Asset managers

Portfolio Management/Accounting

AdvisorWare
Altair
CAMRA
CAMRA D Class
Debt & Derivatives
FundRunner
FundRunner Investorsite
FundRunner Marathon

Pacer

Debt & Derivatives Accountants
FundRunner Auditors
FundRunner Investorsite Alternative investment managers
FundRunner Marathon Brokers/dealers
Lightning

Alternative investment managers Corporate treasury groups Financial institutions Institutional asset managers Insurance & pension funds

Pages

PALMS

PortPro

Recon

SS&C Wealth Management Suite Front

Office

Sylvan

Total Return

11

Table of Contents

SSCNet

Products	Typical Users	Vertical Markets Served
Trading/Treasury Operations		
Antares	Securities traders	Alternative investment managers
Heatmaps	Financial institutions	Corporate treasury groups
MarginMan	Risk managers	Financial institutions
Suite Front Office	Foreign exchange traders	Institutional asset managers
TradeDesk	Asset managers	Insurance & pension funds
TradeThru		
Financial Modeling		
AnalyticsExpress	CEO/CFOs	Insurance & pension funds
DBC (family of products)	Risk managers	Financial institutions
Finesse HD	Actuarial professionals	Municipal finance groups
PTS	Bank asset/liability managers	
	Investment bankers	
	State/local treasury staff	
	Financial advisors	
Loan Management/Accounting		
LMS Loan Suite	Mortgage originators	Commercial lenders
LMS Originator	Commercial lenders	Financial institutions
LMS Servicer	Mortgage loan servicers	Insurance & pension funds
The BANC Mall	Mortgage loan portfolio	r
	managers	
	Real estate investment managers	
	Bank/credit union loan officers	
Property Management		
SKYLINE (family of products)	Real estate investment managers	Real estate leasing/property
SamTrak	Real estate leasing agents	managers
builifiak	Real estate property managers	managers
	Facility managers	
Money Market Processing	1 defitty managers	
Information Manager	Financial institutions	Financial institutions
Money Market Manager	Custodians	Timanetal institutions
Wolley Warket Wallager	Security lenders	
	Cash managers	
Training	Cash managers	
Zoologic Learning Solutions	Financial institutions	All verticals
Zoologic Learning Solutions		All verticals
	Asset managers	
	Hedge fund managers	
	Investment bankers	
Services	Typical Users	Vertical Markets Served
Software-enabled services		
SS&C Direct	Portfolio managers	Alternative investment managers
SS&C Fund Services	Asset managers	Financial institutions
SS&C Tulid Services	Final administrators	Institutional asset management

Table of Contents 23

Institutional asset managers

Fund administrators

SVC Investment advisors

Insurance and pension funds

Alternative investment managers

Securities traders

Portfolio Management/Accounting

Our products and services for portfolio management span most of our vertical markets and offer our clients a wide range of investment management solutions.

12

Table of Contents

AdvisorWare. AdvisorWare software supports hedge funds, funds of funds and family offices with sophisticated global investment, trading and management concerns, and/or complex financial, tax (including German tax requirements), partnership and allocation reporting requirements. It delivers comprehensive multi-currency investment management, financial reporting, performance fee calculations, net asset value calculations, contact management and partnership accounting in a straight-through processing environment.

Altair. Altair software is a portfolio management system designed for companies that are looking for a solution that meets Benelux market requirements and want client/server architecture with SQL support. We sell Altair primarily to European asset managers, stock brokers, custodians, banks, pension funds and insurance companies. Altair supports a full range of financial instruments, including fixed income, equities, real estate investments and alternative investment vehicles.

CAMRA. CAMRA (Complete Asset Management, Reporting and Accounting) software supports the integrated management of asset portfolios by investment professionals operating across a wide range of institutional investment entities. CAMRA is a 32-bit, multi-user, integrated solution tailored to support the entire portfolio management function and includes features to execute, account for and report on all typical securities transactions.

We have designed CAMRA to account for all activities of the investment operation and to continually update investment information through the processing of day-to-day securities transactions. CAMRA maintains transactions and holdings and stores the results of most accounting calculations in its open, relational database, providing user-friendly, flexible data access and supporting data warehousing.

CAMRA offers a broad range of integrated modules that can support specific client requirements, such as TBA dollar rolls, trading, compliance monitoring, net asset value calculations, performance measurement, fee calculations and reporting.

CAMRA D Class. CAMRA D Class software is for smaller U.S. insurance companies that need to account for their trades and holdings and comply with statutory reporting requirements but do not require a software application as sophisticated as CAMRA.

Debt & Derivatives. Debt & Derivatives is a comprehensive financial application software package designed to process and analyze all activities relating to derivative and debt portfolios, including pricing, valuation and risk analysis, derivative processing, accounting, management reporting and regulatory reporting. Debt & Derivatives delivers real-time transaction processing to treasury and investment professionals, including traders, operations staff, accountants and auditors.

FundRunner. FundRunner is a hedge fund investor relationship management and fund profiling solution. FundRunner solutions provide a comprehensive investor relationship management and fund profiling infrastructure for managing sophisticated investors by consolidating and automating their communication needs. FundRunner solutions streamline client servicing and marketing for fund managers and integrates account management, correspondence tracking, marketing, reporting, fund and investor performance analysis and compliance.

FundRunner InvestorSite. FundRunner InvestorSite is a robust, easy-to-use Internet communications development and administration toolset for the investment management industry. FundRunner InvestorSite empowers investment managers to easily develop and maintain a secure, personalized web presence in order to give their clients valuable information.

FundRunner Marathon. FundRunner Marathon HF gives hedge fund managers every tool necessary for investor communication and reporting in a clear and simple package any user can easily adopt out of the box.

Lightning. Lightning is a comprehensive software-enabled service supporting the front-, middle- and back-office processing needs of commercial banks and broker-dealers of all sizes and complexity. Lightning automates a number of processes, including trading, sales, funding, accounting, risk analysis and asset/liability management.

Pacer. Pacer is a portfolio management and accounting system designed to manage diversified global portfolios and meet the unique management and accounting needs of all business streams, from institutional and pension management, to separately managed accounts, private client portfolios, mutual funds and unit trusts.

13

Table of Contents

Pages. Pages is a client communication system that generates unique individual client statements and slide presentations for print, electronic or face-to-face meetings. Pages helps enhance customer services by producing client statements that automatically assemble data from portfolio management, customer relationship management, performance measurement and other investment systems.

PALMS. PALMS (Portfolio Asset Liability Management System) is an Internet-based service for community banks and credit unions that enables them to manage and analyze their balance sheet. PALMS gives financial institutions instant access to their balance sheet by importing data directly from general ledger, loan, deposit and investment systems and can perform simulations for detailed analysis of the data.

PortPro. PortPro delivers Internet-based portfolio accounting and is available as a software-enabled service. PortPro helps financial institutions effectively measure, analyze and manage balance sheets and investment portfolios. PortPro is offered as a stand-alone product or as a module of Lightning. PortPro includes bond accounting and analytics.

Recon. Recon is a transaction, position and cash reconciliation system that streamlines reconciliation by identifying exceptions and providing effective workflow tools to resolve issues faster, thereby reducing operational risk. Recon automatically reconciles transactions, holdings and cash from multiple sources.

SS&C Wealth Management. SS&C Wealth Management is a web services platform that delivers core account management services to wealth management professionals. Services include investor prospecting, account aggregation and reconciliation, account management, tax lot accounting, performance measurement, fee processing and reporting. Services can be customized to meet the specific needs of registered investment advisors, broker-dealers or financial institutions.

Suite Front Office. A web-based service, Suite Front Office combines our core asset management product functionalities into an innovative, visually appealing, and easy-to-use interface. Suite provides an integrated suite with best-of-breed components modeling, trading, portfolio accounting, client communications and other mission critical workflows as an on-demand, software-enabled service.

Sylvan. Sylvan is a performance measurement, attribution and composite management platform designed to streamline the calculation and reporting of performance measurement requirements of clients. It provides an enterprise-wide performance solution with data sourced from multiple accounting engines and is highly scaleable, supporting the high volumes of detailed analysis requirements of institutional investment managers.

Total Return. Total Return is a portfolio management and partnership accounting system directed toward the hedge fund and family office markets. It is a multi-currency system, designed to provide financial and tax accounting and reporting for businesses with high transaction volumes.

Trading/Treasury Operations

Our comprehensive real-time trading systems offer a wide range of trade order management solutions that support both buy-side and sell-side trading. Our full-service trade processing system delivers comprehensive processing for global treasury and derivative operations. Solutions are available to clients either through a license or as a software-enabled service.

Antares. Antares is a comprehensive, real-time, event-driven trading and profit and loss reporting system designed to integrate trade modeling with trade order management. Antares enables clients to trade and report fixed-income, equities, foreign exchange, futures, options, repos and many other instruments across different asset classes. Antares also offers an add-on option of integrating Heatmaps data visualization technology to browse and navigate holdings

information.

Heatmaps. Heatmaps is a data visualization technology that uses color, sound, animation and pattern to integrate vast amounts of financial data and analytics into dynamic, visual color displays. Heatmaps provides professional traders, analysts, asset managers and senior management with consolidated and simplified views of their information, allowing them to proactively monitor their business for opportunities, trends and potential risks.

14

Table of Contents

MarginMan. MarginMan delivers collateralized trading software to the foreign exchange (FX) marketplace. MarginMan supports collateralized FX trading, precious metals trading and over-the-counter FX options trading.

TradeDesk. TradeDesk is a comprehensive paperless trading system that automates front- and middle-office aspects of fixed-income transaction processing. In particular, TradeDesk enables clients to automate ticket entry, confirmation and access to offerings and provides clients with immediate, online access to complete client information and holdings.

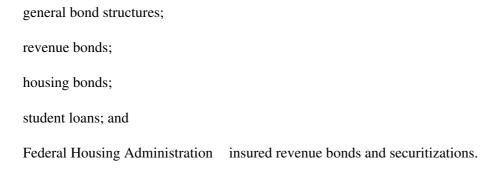
TradeThru. TradeThru is a web-based treasury and derivatives operations service that supports multiple asset classes and provides multi-bank, multi-entity and multi-currency integration of front-, middle- and back-office trade functions for financial institutions. TradeThru is available either through a license or as a software-enabled service. The system delivers automated front- to back-office functions throughout the lifecycle of a trade, from deal capture to settlement, risk management, accounting and reporting. TradeThru also provides data to other external systems, such as middle-office analytic and risk management systems and general ledgers. TradeThru provides one common instrument database, counterparty database, audit trail and end-of-day runs.

Financial Modeling

We offer several powerful analytical software and financial modeling applications for the insurance industry. We also provide analytical software and services to the municipal finance groups market.

AnalyticsExpress. AnalyticsExpress is a reporting and data visualization tool that translates actuarial analysis into meaningful management information. AnalyticsExpress brings flexibility to the reporting process and allows clients to analyze and present output at varying levels of detail and create high-level reports and charts.

DBC Product Suite. We provide analytical software and services to municipal finance groups. Our suite of DBC products addresses a broad spectrum of municipal finance concerns, including:



Our DBC products also deliver solutions for debt structuring, cash flow modeling and database management. Typical users of our DBC products include investment banks, municipal issuers and financial advisors for structuring new issues, securitizations, strategic planning and asset/liability management.

Finesse HD. Finesse HD is a financial simulation tool for the property/casualty insurance industry that uses the principles of dynamic financial analysis. Finesse HD measures multiple future risk scenarios to provide a more accurate picture of financial risk and is designed to generate iterative computer-simulated scenarios.

PTS. PTS is a pricing and financial modeling tool for life insurance companies. PTS provides an economic model of insurance assets and liabilities, generating option-adjusted cash flows to reflect the complex set of options and covenants frequently encountered in insurance contracts or comparable agreements.

Loan Management/Accounting

Our products that support loan administration activities are LMS and The BANC Mall.

LMS Loan Suite. The LMS Loan Suite is a single database application that provides comprehensive loan management throughout the life cycle of a loan, from the initial request to final disposition. We have structured the flexible design of the LMS Loan Suite to meet the most complex needs of commercial lenders and servicers worldwide. The LMS Loan Suite includes both the LMS Originator and the LMS Servicer, facilitating integrated loan portfolio processing.

15

Table of Contents

LMS Originator. LMS Originator is a comprehensive commercial loan origination system, designed to bring efficiencies and controls to streamline the loan origination process. LMS Originator tracks the origination of a loan from the initial request through the initial funding. It enables clients to set production goals, measure production volumes against these goals and analyze the quality of loan requests being submitted by third parties. LMS Originator is integrated with LMS Servicer for seamless loan management processing throughout the life cycle of a loan.

LMS Servicer. LMS Servicer is a comprehensive commercial loan servicing system designed to support the servicing of a wide variety of product types and complex loan structures. LMS Servicer provides capabilities in implementing complex investor structures, efficient payment processing, escrow processing and analysis, commercial mortgage-backed securities (CMBS) servicing and reporting and portfolio analytics. LMS Servicer is integrated with LMS Originator for seamless loan management processing throughout the life cycle of a loan.

The BANC Mall. The BANC Mall is an Internet-based lending and leasing tool designed for loan officers and loan administrators. The BANC Mall provides, as a software-enabled service, online lending, leasing and research tools that deliver critical information for credit processing and loan administration. Clients use The BANC Mall on a fee-for-service basis to access more than a dozen data providers.

Property Management

SKYLINE. SKYLINE is a comprehensive property management system that integrates all aspects of real estate property management, from prospect management to lease administration, work order management, accounting and reporting. By providing a single-source view of all real estate holdings, SKYLINE functions as an integrated lease administration system, a historical property/portfolio knowledge base and a robust accounting and financial reporting system, enabling users to track each property managed, including data on specific units and tenants. Market segments served include:

retirement communities
residential
universities
retail
hospitals

SamTrak. SamTrak is a comprehensive facilities maintenance and work processing system designed to seamlessly integrate accounting functionality with building management.

Money Market Processing

Information Manager. Information Manager is a comprehensive web-enabled solution for financial institutions that delivers core business application functionality to internal and external clients—desktops. Information Manager provides reporting, transaction entry, scheduling, entitlement and work flow management and interfaces to third-party applications. Information Manager supports back-office systems, including custody, trust accounting, security lending, cash management, collateral management and global clearing.

Money Market Manager. Money Market Manager (M3) is a web-enabled solution that is used by banks and broker-dealers for the money market issuance services. M3 provides the functionality required for issuing and acting as a paying agent for money market debt instruments. M3 provides the reports needed for clients to manage their business, including deals, issues and payment accruals.

Training

Zoologic Learning Solutions. Zoologic Learning Solutions is a suite of learning solutions that provides in-depth, introductory and continuing education training at all levels, offering mix-and-match courses easily

16

Table of Contents

configured into curriculums that meet our clients needs. It includes instructor-led training, web-based courseware and program design.

Software-Enabled Services

SS&C Direct. We provide comprehensive software-enabled services through our SS&C Direct operating unit for portfolio accounting, reporting and analysis functions. The SS&C Direct service includes:

hosting of a company s application software;

automated workflow integration;

automated quality control mechanisms; and

extensive interface and connectivity services to custodian banks, data service providers, depositories and other external entities.

SS&C Direct s Outsourced Investment Accounting Services option includes comprehensive investment accounting and investment operations services for sophisticated, global organizations.

SS&C Fund Services. We provide comprehensive on- and offshore fund administration services to hedge fund and other alternative investment managers using our proprietary software products. SS&C Fund Services offers fund manager services, transfer agency services, funds of funds services, tax processing and accounting and processing. SS&C Fund Services supports all fund types and investment strategies. Market segments served include:

hedge fund managers

investment managers

funds of funds managers

commodity pool operators

commodity trading advisors

proprietary traders

family offices

private equity groups

private wealth groups

separate managed accounts

SSCNet. SSCNet is a global trade network linking investment managers, broker-dealers, clearing agencies, custodians and interested parties. SSCNet s real-time trade matching utility and delivery instruction database facilitate integration of front-, middle- and back-office functions, reducing operational risk and costs.

SVC. SVC is a single source for securities data that consolidates data from leading global sources to provide clients with the convenience of one customized data feed. SVC provides clients with seamless, timely and accurate data for pricing, corporate actions, dividends, interest payments, foreign exchange rates and security master for global financial instruments.

Software and Service Delivery Options

Our delivery methods include software-enabled services, software licenses with related maintenance agreements, and blended solutions. All of our software-enabled services are built around and leverage our proprietary software.

Software-Enabled Services. We provide a broad range of software-enabled services for our clients. By utilizing our proprietary software and avoiding the substantial use of third-party products to provide our software-

17

Table of Contents

enabled services, we are able to greatly reduce potential operating risks, efficiently tailor our products and services to meet specific client needs, significantly improve overall service levels and generate high overall operating margins and cash flow. Our software-enabled services are generally provided under two- to five-year non-cancelable contracts with required monthly and quarterly payments. Pricing on our software-enabled services varies depending upon the complexity of the services being provided, the number of users, assets under management and transaction volume. Importantly, our software-enabled services allow us to leverage our proprietary software and existing infrastructure, thereby increasing our aggregate profits and cash flows. For the year ended December 31, 2007, revenues from software-enabled services represented 56.9% of total revenues.

Software License and Related Maintenance Agreements. We license our software to clients through either perpetual or term licenses, both of which include annually renewable maintenance contracts. Maintenance contracts on our core enterprise software products, which typically incorporate annual pricing increases, provide us with a stable and contractually recurring revenue base due to average revenue retention rates of over 90% in each of the last five years. We typically generate additional revenues as our existing clients expand usage of our products. For the year ended December 31, 2007, license and maintenance revenues represented 11.1% and 25.0% of total revenues, respectively.

Blended Solutions. We provide certain clients with targeted, blended solutions based on a combination of our various software and software-enabled services. We believe that this capability further differentiates us from many of our competitors that are unable to provide this level of service.

Professional Services

We offer a range of professional services to assist clients. Professional services consist of consulting and implementation services, including the initial installation of systems, conversion of historical data and ongoing training and support. Our in-house consulting teams work closely with the client to ensure the smooth transition and operation of our systems. Our consulting teams have a broad range of experience in the financial services industry and include certified public accountants, chartered financial analysts, mathematicians and IT professionals from the asset management, real estate, investment, insurance, hedge fund, municipal finance and banking industries. We believe our commitment to professional services facilitates the adoption of our software products across our target markets. For the year ended December 31, 2007, revenues from professional services represented 7.0% of total revenues.

Product Support

We believe a close and active service and support relationship is important to enhancing client satisfaction and furnishes an important source of information regarding evolving client issues. We provide our larger clients with a dedicated client support team whose primary responsibility is to resolve questions and provide solutions to address ongoing needs. Direct telephone support is provided during extended business hours, and additional hours are available during peak periods. We also offer the Solution Center, a website that serves as an exclusive online community for clients, where clients can find answers to product questions, exchange information, share best practices and comment on business issues. Approximately every two weeks, we distribute via the Internet our software and services *eBriefings*, which are industry-specific articles in our eight vertical markets and in geographic regions around the world. We supplement our service and support activities with comprehensive training. Training options include regularly hosted classroom and online instruction, *e.Training*, and online client seminars, or webinars, that address current, often technical, issues in the financial services industry.

We periodically make maintenance releases of licensed software available to our clients, as well as regulatory updates (generally during the fourth quarter, on a when and if available basis), to meet industry reporting obligations and other processing requirements.

Clients

We have over 4,000 clients globally in eight vertical markets in the financial services industry that require a full range of information management and analysis, accounting, actuarial, reporting and compliance software on a timely and flexible basis. Our clients include multinational banks, retail banks and credit unions, hedge funds, funds of funds and family offices, institutional asset managers, insurance companies and pension funds, municipal finance

18

Table of Contents

groups, commercial lenders, real estate lenders and property managers. Our clients include many of the largest and most well-recognized firms in the financial services industry. During the year ended December 31, 2007, our top 10 clients represented approximately 21% of revenues, with no single client accounting for more than 5% of revenues.

Sales and Marketing

We believe a direct sales organization is essential to the successful implementation of our business strategy, given the complexity and importance of the operations and information managed by our products, the extensive regulatory and reporting requirements of each industry, and the unique dynamics of each vertical market. Our dedicated direct sales and support personnel continually undergo extensive product and sales training and are located in our various sales offices worldwide. We also use telemarketing to support sales of our real estate property management products and work through alliance partners who sell our software-enabled services to their correspondent banking clients.

Our marketing personnel have extensive experience in high tech marketing to the financial services industry and are responsible for identifying market trends, evaluating and developing marketing opportunities, generating client leads and providing sales support. Our marketing activities, which focus on the use of the Internet as a cost-effective means of reaching current and potential clients, include:

content-rich, periodic software and services *ebriefings* targeted at clients and prospects in each of our vertical and geographic markets,

regular product-focused webinars,

seminars and symposiums,

trade shows and conferences, and

e-marketing campaigns.

Some of the benefits of our shift in focus to an Internet-based marketing strategy include lower marketing costs, more direct contacts with actual and potential clients, increased marketing leads, distribution of more up-to-date marketing information and an improved ability to measure marketing initiatives.

The marketing department also supports the sales force with appropriate documentation or electronic materials for use during the sales process.

Product Development and Engineering

We believe we must introduce new products and offer product innovation on a regular basis to maintain our competitive advantage. To meet these goals, we use multidisciplinary teams of highly trained personnel and leverage this expertise across all product lines. We have invested heavily in developing a comprehensive product analysis process to ensure a high degree of product functionality and quality. Maintaining and improving the integrity, quality and functionality of existing products is the responsibility of individual product managers. Product engineering management efforts focus on enterprise-wide strategies, implementing best-practice technology regimens, maximizing resources and mapping out an integration plan for our entire umbrella of products as well as third-party products. Our research and development expenses for the years ended December 31, 2005, 2006 and 2007 were \$21.3 million, \$23.6 million and \$26.3 million, respectively.

Our research and development engineers work closely with our marketing and support personnel to ensure that product evolution reflects developments in the marketplace and trends in client requirements. We have generally issued a major release of our core products during the second or third quarter of each fiscal year, which includes both functional and technical enhancements. We also provide an annual release in the fourth quarter to reflect evolving regulatory changes in time to meet clients—year-end reporting requirements.

Competition

The market for financial services software and services is competitive, rapidly evolving and highly sensitive to new product introductions and marketing efforts by industry participants, although high conversion costs can create

19

Table of Contents

barriers to adoption of new products or technologies. The market is fragmented and served by both large-scale players with broad offerings as well as firms that target only local markets or specific types of clients. We also face competition from information systems developed and serviced internally by the IT departments of large financial services firms. We believe that we generally compete effectively as to the factors identified for each market below, although some of our existing competitors and potential competitors have substantially greater financial, technological and marketing resources than we have and may offer products with different functions or features that are more attractive to potential customers than our offerings.

Alternative Investments: In our alternative investments market, we compete with multiple vendors that may be categorized into two groups, one group consisting of independent specialized administration providers, which are generally smaller than us, and the other including prime brokerage firms offering fund administration services. Major competitors in this market include CITCO Group, State Street Bank and BISYS. The key competitive factors in marketing software and services to the alternative investment industry are the need for independent fund administration, features and adaptability of the software, level and quality of customer support, level of software development expertise and total cost of ownership. Our strengths in this market are our expertise, our independence, our ability to deliver functionality by multiple methods and our technology, including the ownership of our own software. Although no company is dominant in this market, we face many competitors, some of which have greater financial resources and distribution facilities than we do.

Asset Management: In the asset management market, we compete with a variety of other vendors depending on customer characteristics such as size, type, location, computing environment and functionality requirements. Competitors in this market range from larger providers of integrated portfolio management systems and outsourcing services, such as SunGard, Mellon Financial (Eagle Investment Systems) and Advent, to smaller providers of specialized applications and technologies such as StatPro, Charles River and others. We also compete with internal processing and information technology departments of our customers and prospective customers. The key competitive factors in marketing asset management solutions are the reliability, accuracy, timeliness and reporting of processed information to internal and external customers, features and adaptability of the software, level and quality of customer support, level of software development expertise and return on investment. Our strengths in this market are our technology, our ability to deliver functionality by multiple delivery methods and our ability to provide cost-effective solutions for clients. Although no company is dominant in this market, we face many competitors, some of which have greater financial resources and distribution facilities than we do.

Insurance and Pension Funds: In our insurance market, we compete with a variety of vendors depending on customer characteristics such as size, type, location, computing environment and functionality requirements. Competitors in this market range from large providers of portfolio management systems, such as State Street Bank (Princeton Financial Systems) and SunGard, to smaller providers of specialized applications and services.

We also compete with outsourcers, as well as the internal processing and information technology departments of our customers and prospective customers. The key competitive factors in marketing insurance and pension plan systems are the accuracy, timeliness and reporting of processed information provided to internal and external customers, features and adaptability of the software, level and quality of customer support, economies of scale and return on investment. Our strengths in this market are our years of experience, our top-tier clients, our ability to provide solutions by multiple delivery methods, our cost-effective and customizable solutions and our expertise. We believe that we have a strong competitive position in this market.

Real Estate Property Management: In the real estate property management market, we compete with numerous software vendors consisting of smaller specialized real estate property management solution providers and larger property management software vendors with more dedicated resources than our real estate property management business, such as Yardi and Intuit. The key competitive factors in marketing property management systems are the

features and adaptability of the software, level of quality and customer support, degree of responsiveness and overall net cost. Our strengths in this market are the quality of our software and our reputation with our clients. This is a very fragmented market with many competitors.

Financial Institutions: In our financial institutions market, there are multiple software and services vendors that are either smaller providers of specialized applications and technologies or larger providers of enterprise systems, such as SunGard and Misys. We also compete with outsourcers as well as the internal processing and

20

Table of Contents

information technology departments of our customers and prospective customers. The key competitive factors in marketing financial institution software and services including accuracy and timeliness of processed information provided to customers, features and adaptability of the software, level and quality of customer support, level of software development expertise, total cost of ownership and return on investment. Our strengths in this market are our flexible technology platform and our ability to provide integrated solutions for our clients. In this market we face many competitors, some of which have greater financial resources and distribution facilities than we do.

Commercial Lending: In the commercial lending market, we compete with a variety of other vendors depending on customer characteristics such as size, type, location and functional requirements. Competitors in this market range from large competitors whose principal businesses are not in the loan management business, such as PNC Financial Services (Midland Loan Services), to smaller providers of specialized applications and technologies. The key competitive factors in marketing commercial lending solutions are the accuracy, timeliness and reporting of processed information provided to customers, level of software development expertise, level and quality of customer support and features and adaptability of the software. Our strength in this market is our ability to provide both broadly diversified and customizable solutions to our clients. In this market we face many competitors, some of which have greater financial resources and distribution facilities than we do.

Corporate Treasury: In the corporate treasury market, we compete with larger competitors of end-to-end corporate treasury solutions like SimCorp and SunGard. The key competitive factors in marketing corporate treasury solutions are the features and complexity of our software, level of software development expertise, total cost of ownership and return on investment. Our strengths in this market are our broadly diversified portfolio of software solutions, our ability to provide integrated solutions and our flexible delivery mechanisms. We face the competitive challenge that we are a relatively new entrant in this market.

Proprietary Rights

We rely on a combination of trade secret, copyright, trademark and patent law, nondisclosure agreements and technical measures to protect our proprietary technology. We have registered trademarks for many of our products and will continue to evaluate the registration of additional trademarks as appropriate. We generally enter into confidentiality and/or license agreements with our employees, distributors, clients and potential clients. We seek to protect our software, documentation and other written materials under trade secret and copyright laws, which afford limited protection. These efforts may be insufficient to prevent third parties from asserting intellectual property rights in our technology. Furthermore, it may be possible for unauthorized third parties to copy portions of our products or to reverse engineer or otherwise obtain and use proprietary information, and third parties may assert ownership rights in our proprietary technology. For additional risks relating to our proprietary technology, please see Item 1A. Risk Factors Risks Relating to Our Business If we are unable to protect our proprietary technology, our success and our ability to compete will be subject to various risks, such as third-party infringement claims, unauthorized use of our technology, disclosure of our proprietary information or inability to license technology from third parties.

Rapid technological change characterizes the software development industry. We believe factors such as the technological and creative skills of our personnel, new product developments, frequent product enhancements, name recognition and reliable service and support are more important to establishing and maintaining a leadership position than legal protections of our technology.

Employees

As of December 31, 2007, we had 1,059 full-time employees, consisting of:

195 employees in research and development;

579 employees in consulting and services;

77 employees in sales and marketing;

94 employees in client support; and

114 employees in finance and administration.

21

Table of Contents

As of December 31, 2007, 361 of our employees were in our international operations. No employee is covered by any collective bargaining agreement. We believe that we have a good relationship with our employees.

Additional Information

We were organized as a Connecticut corporation in March 1986 and reincorporated as a Delaware corporation in April 1996. Our principal executive offices are located at 80 Lamberton Road, Windsor, Connecticut 06095. The telephone number of our principal executive offices is (860) 298-4500.

Item 1A. Risk Factors

You should carefully consider the following risk factors, in addition to other information included in this annual report on Form 10-K and the other reports we file with the Securities and Exchange Commission. If any of the following risks occur, our business, financial condition and operating results could be materially adversely affected.

Risks Relating to Our Indebtedness

Our substantial indebtedness could adversely affect our financial health and prevent us from fulfilling our obligations under our 113/4% senior subordinated notes due 2013 and our senior credit facilities.

We have incurred a significant amount of indebtedness. As of December 31, 2007, we had total indebtedness of \$443.0 million and additional available borrowings of \$75.0 million under our revolving credit facility. Our total indebtedness consisted of \$205.0 million of 113/4% senior subordinated notes due 2013 and \$238.0 million of secured indebtedness under our term loan B facility.

Our substantial indebtedness could have important consequences. For example, it could:

make it more difficult for us to satisfy our obligations with respect to our notes and our senior credit facilities;

require us to dedicate a substantial portion of our cash flow from operations to payments on our indebtedness, thereby reducing the availability of our cash flow to fund acquisitions, working capital, capital expenditures, research and development efforts and other general corporate purposes;

increase our vulnerability to and limit our flexibility in planning for, or reacting to, changes in our business and the industry in which we operate;

expose us to the risk of increased interest rates as borrowings under our senior credit facilities are subject to variable rates of interest;

place us at a competitive disadvantage compared to our competitors that have less debt; and

limit our ability to borrow additional funds.

In addition, the indenture governing the notes and the agreement governing our senior credit facilities contain financial and other restrictive covenants that limit our ability to engage in activities that may be in our long-term best interests. Our failure to comply with those covenants could result in an event of default which, if not cured or waived, could result in the acceleration of all of our debts.

To service our indebtedness, we require a significant amount of cash. Our ability to generate cash depends on many factors beyond our control.

We are obligated to make periodic principal and interest payments on our senior and subordinated debt of approximately \$43 million annually. Our ability to make payments on and to refinance our indebtedness and to fund planned capital expenditures will depend on our ability to generate cash in the future. This, to a certain extent, is subject to general economic, financial, competitive, legislative, regulatory and other factors that are beyond our control.

22

Table of Contents

We cannot assure you that our business will generate sufficient cash flow from operations or that future borrowings will be available to us under our senior credit facilities in an amount sufficient to enable us to pay our indebtedness or to fund our other liquidity needs. We may need to refinance all or a portion of our indebtedness on or before maturity. We cannot assure you that we will be able to refinance any of our indebtedness, including our senior credit facilities and the notes, on commercially reasonable terms or at all. If we cannot service our indebtedness, we may have to take actions such as selling assets, seeking additional equity or reducing or delaying capital expenditures, strategic acquisitions, investments and alliances. We cannot assure you that any such actions, if necessary, could be effected on commercially reasonable terms or at all.

Despite current indebtedness levels, we and our subsidiaries may still be able to incur substantially more debt. This could further exacerbate the risks associated with our substantial financial leverage.

We and our subsidiaries may be able to incur substantial additional indebtedness in the future because the terms of the indenture governing the notes and our senior credit facilities do not fully prohibit us or our subsidiaries from doing so. Subject to covenant compliance and certain conditions, our senior credit facilities permit additional borrowing, including borrowing up to \$75.0 million under our revolving credit facility. If new debt is added to our and our subsidiaries—current debt levels, the related risks that we and they now face could intensify.

Restrictive covenants in the indenture governing the notes and the agreement governing our senior credit facilities may restrict our ability to pursue our business strategies.

The indenture governing the notes and the agreement governing our senior credit facilities limit our ability, among other things, to:

incur additional indebtedness;

sell assets, including capital stock of restricted subsidiaries;

agree to payment restrictions affecting our restricted subsidiaries;

pay dividends;

consolidate, merge, sell or otherwise dispose of all or substantially all of our assets;

make strategic acquisitions;

enter into transactions with our affiliates;

incur liens; and

designate any of our subsidiaries as unrestricted subsidiaries.

In addition, our senior credit facilities include other covenants which, subject to permitted exceptions, prohibit us from making capital expenditures in excess of certain thresholds, making investments, loans and other advances, engaging in sale-leaseback transactions, entering into speculative hedging agreements, and prepaying our other indebtedness while indebtedness under our senior credit facilities is outstanding. The agreement governing our senior credit facilities also requires us to maintain compliance with specified financial ratios, particularly a leverage ratio and an interest coverage ratio. Our ability to comply with these ratios may be affected by events beyond our control.

The restrictions contained in the indenture governing the notes and the agreement governing our senior credit facilities could limit our ability to plan for or react to market conditions, meet capital needs or make acquisitions or otherwise restrict our activities or business plans.

A breach of any of these restrictive covenants or our inability to comply with the required financial ratios could result in a default under the agreement governing our senior credit facilities. If a default occurs, the lenders under our senior credit facilities may elect to:

declare all borrowings outstanding, together with accrued interest and other fees, to be immediately due and payable; or

prevent us from making payments on the notes,

23

Table of Contents

either of which would result in an event of default under the notes. The lenders also have the right in these circumstances to terminate any commitments they have to provide further borrowings. If we are unable to repay outstanding borrowings when due, the lenders under our senior credit facilities also have the right to proceed against the collateral, including our available cash, granted to them to secure the indebtedness. If the indebtedness under our senior credit facilities and the notes were to be accelerated, we cannot assure you that our assets would be sufficient to repay in full that indebtedness and our other indebtedness.

We may not have the ability to raise the funds necessary to finance the change of control offer required by the indenture governing the notes.

Upon the occurrence of certain specific kinds of change of control events, we will be required to offer to repurchase all outstanding notes at 101% of the principal amount thereof plus accrued and unpaid interest and liquidated damages, if any, to the date of repurchase. However, it is possible that we will not have sufficient funds at the time of the change of control to make the required repurchase of notes or that restrictions in our senior credit facilities will not allow such repurchases. In addition, certain important corporate events, such as leveraged recapitalizations that would increase the level of our indebtedness, would not constitute a Change of Control under the indenture governing the notes.

Risks Relating to Our Business

Our business is greatly affected by changes in the state of the general economy and the financial markets, and a slowdown or prolonged downturn in the general economy or the financial services industry could disproportionately affect the demand for our products and services.

Our clients include a range of organizations in the financial services industry whose success is intrinsically linked to the health of the economy generally and of the financial markets specifically. As a result, we believe that fluctuations, disruptions, instability or prolonged downturns in the general economy and the financial services industry could disproportionately affect demand for our products and services. For example, such fluctuations, disruptions, instability or downturns may cause our clients to do the following:

cancel or reduce planned expenditures for our products and services;

seek to lower their costs by renegotiating their contracts with us;

move their IT solutions in-house:

switch to lower-priced solutions provided by our competitors; or

exit the industry.

If such conditions occur and persist, our business and financial results, including our liquidity and our ability to fulfill our obligations to the holders of our 113/4% senior subordinated notes due 2013 and our other lenders, could be materially adversely affected.

Further or accelerated consolidations in the financial services industry could result in a decline in demand for our products and services.

If financial services firms continue to consolidate, as they have over the past decade, there could be a decline in demand for our products and services. For example, if a client merges with a firm using its own solution or another vendor s solution, it could decide to consolidate its processing on a non-SS&C system. The resulting decline in demand for our products and services could have a material adverse effect on our revenues. For instance, in 2007, a client that represented 4.5% of our revenues in 2007 was acquired in a tender offer transaction. Although the effect of the acquisition on our business is not yet known, if that client were to stop using our products and services as a result of the acquisition, it could cause a significant decrease in our revenues, at least in the short term.

24

Table of Contents

We expect that our operating results, including our profit margins and profitability, may fluctuate over time.

Historically, our revenues, profit margins and other operating results have fluctuated from period to period and over time primarily due to the timing, size and nature of our license and service transactions. Additional factors that may lead to such fluctuation include:

the timing of the introduction and the market acceptance of new products, product enhancements or services by us or our competitors;

the lengthy and often unpredictable sales cycles of large client engagements;

the amount and timing of our operating costs and other expenses;

the financial health of our clients;

changes in the volume of assets under our clients management;

cancellations of maintenance and/or software-enabled services arrangements by our clients;

changes in local, national and international regulatory requirements;

changes in our personnel;

implementation of our licensing contracts and software-enabled services arrangements;

changes in economic and financial market conditions; and

changes in the mix in the types of products and services we provide.

If we are unable to retain and attract clients, our revenues and net income would remain stagnant or decline.

If we are unable to keep existing clients satisfied, sell additional products and services to existing clients or attract new clients, then our revenues and net income would remain stagnant or decline. A variety of factors could affect our ability to successfully retain and attract clients, including:

the level of demand for our products and services;

the level of client spending for information technology;

the level of competition from internal client solutions and from other vendors;

the quality of our client service;

our ability to update our products and services and develop new products and services needed by clients;

our ability to understand the organization and processes of our clients; and

our ability to integrate and manage acquired businesses.

We face significant competition with respect to our products and services, which may result in price reductions, reduced gross margins or loss of market share.

The market for financial services software and services is competitive, rapidly evolving and highly sensitive to new product and service introductions and marketing efforts by industry participants. The market is also highly fragmented and served by numerous firms that target only local markets or specific client types. We also face competition from information systems developed and serviced internally by the IT departments of financial services firms.

Some of our current and potential competitors have significantly greater financial, technical and marketing resources, generate higher revenues and have greater name recognition. Our current or potential competitors may develop products comparable or superior to those developed by us, or adapt more quickly to new technologies, evolving industry trends or changing client or regulatory requirements. It is also possible that alliances among competitors may emerge and rapidly acquire significant market share. Increased competition may result in price reductions, reduced gross margins and loss of market share. Accordingly, our business may not grow as expected and may decline.

25

Table of Contents

Catastrophic events may adversely affect our ability to provide, our clients ability to use, and the demand for, our products and services, which may disrupt our business and cause a decline in revenues.

A war, terrorist attack, natural disaster or other catastrophe may adversely affect our business. A catastrophic event could have a direct negative impact on us or an indirect impact on us by, for example, affecting our clients, the financial markets or the overall economy and reducing our ability to provide, our clients—ability to use, and the demand for, our products and services. The potential for a direct impact is due primarily to our significant investment in infrastructure. Although we maintain redundant facilities and have contingency plans in place to protect against both man-made and natural threats, it is impossible to fully anticipate and protect against all potential catastrophes. A computer virus, security breach, criminal act, military action, power or communication failure, flood, severe storm or the like could lead to service interruptions and data losses for clients, disruptions to our operations, or damage to important facilities. In addition, such an event may cause clients to cancel their agreements with us for our products or services. Any of these events could cause a decline in our revenues.

Our software-enabled services may be subject to disruptions that could adversely affect our reputation and our business.

Our software-enabled services maintain and process confidential data on behalf of our clients, some of which is critical to their business operations. For example, our trading systems maintain account and trading information for our clients and their customers. There is no guarantee that the systems and procedures that we maintain to protect against unauthorized access to such information are adequate to protect against all security breaches. If our software-enabled services are disrupted or fail for any reason, or if our systems or facilities are infiltrated or damaged by unauthorized persons, our clients could experience data loss, financial loss, harm to their reputation and significant business interruption. If that happens, we may be exposed to unexpected liability, our clients may leave, our reputation may be tarnished, and client dissatisfaction and lost business may result.

We may not achieve the anticipated benefits from our acquisitions and may face difficulties in integrating our acquisitions, which could adversely affect our revenues, subject us to unknown liabilities, increase costs and place a significant strain on our management.

We have made and intend in the future to make acquisitions of companies, products or technologies that we believe could complement or expand our business, augment our market coverage, enhance our technical capabilities or otherwise offer growth opportunities. However, acquisitions could subject us to contingent or unknown liabilities, and we may have to incur debt or severance liabilities or write off investments, infrastructure costs or other assets.

Our success is also dependent on our ability to complete the integration of the operations of acquired businesses in an efficient and effective manner. Successful integration in the rapidly changing financial services software and services industry may be more difficult to accomplish than in other industries. We may not realize the benefits we anticipate from acquisitions, such as lower costs or increased revenues. We may also realize such benefits more slowly than anticipated, due to our inability to:

combine operations, facilities and differing firm cultures;

retain the clients or employees of acquired entities;

generate market demand for new products and services;

coordinate geographically dispersed operations and successfully adapt to the complexities of international operations;

integrate the technical teams of these companies with our engineering organization;

incorporate acquired technologies and products into our current and future product lines; and

integrate the products and services of these companies with our business, where we do not have distribution, marketing or support experience for these products and services.

Integration may not be smooth or successful. The inability of management to successfully integrate the operations of acquired companies could disrupt our ongoing operations, divert management from day-to-day

26

Table of Contents

responsibilities, increase our expenses and harm our operating results or financial condition. Such acquisitions may also place a significant strain on our administrative, operational, financial and other resources. To manage growth effectively, we must continue to improve our management and operational controls, enhance our reporting systems and procedures, integrate new personnel and manage expanded operations. If we are unable to manage our growth and the related expansion in our operations from recent and future acquisitions, our business may be harmed through a decreased ability to monitor and control effectively our operations and a decrease in the quality of work and innovation of our employees.