Your Success. Our Cloud.



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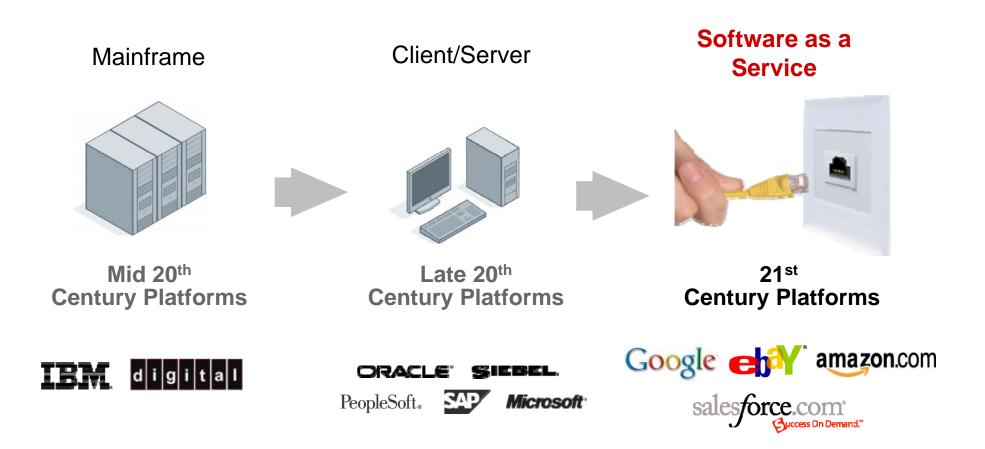
The risks and uncertainties referred to above include – but are not limited to – risks associated with developing and delivering new functionality for our service, our new business model, our past operating losses, possible fluctuations in our operating results and rate of growth, interruptions or delays in our Web hosting, breach of our security measures, the immature market in which we operate, our relatively limited operating history, our ability to expand, retain, and motivate our employees and manage our growth, new releases of our service and successful customer deployment, our limited history reselling non-salesforce.com products, and utilization and selling to larger enterprise customers. Further information on potential factors that could affect the financial results of salesforce.com, inc. is included in our annual report on Form 10-K filed and our quarterly report for the most recent fiscal quarter ended July 31, 2008. These documents are available on the SEC Filings section of the Investor Information section of our Web site.

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Salesforce.com's Mission: Innovation Driver, Catalyst & Evangelist







Our Strategy: All Your Business Information in the Cloud







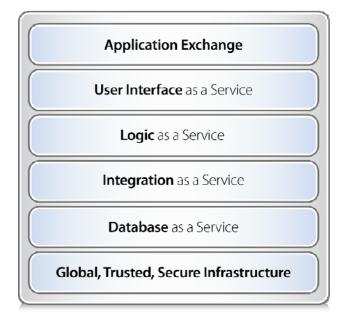




Our Vision: The World's First Multi-Application, Multi-Category SaaS and PaaS Company







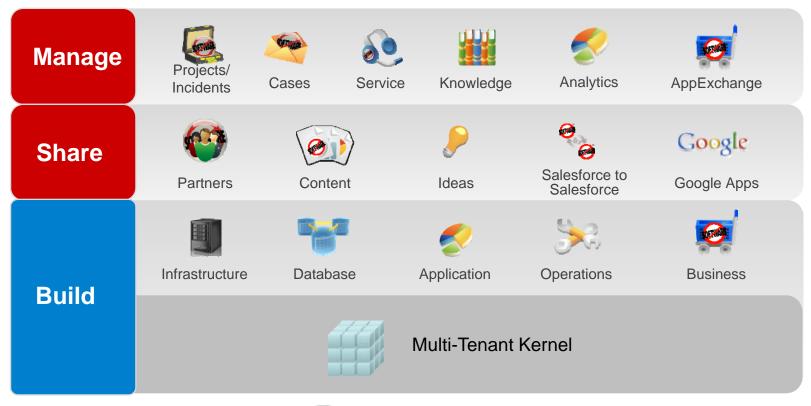






All Your Business Information in the Cloud







Recognition for Innovation in the Cloud



2008 Leader & Visionary





2007 Forrester Groundswell Award

THE WALL STREET JOURNAL

Innovations Awards Computing Systems Winner 2008



PC Magazine Editor's Choice: UE



Technology of The Year







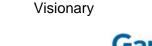
Top Ten
Disruptors of 2006



2007 Product of the Year



Top 100 Innovative Companies



Application Leader &







Best CRM & On-Demand Platform

FORTUNE

Top 10 Entrepreneurs & Cool Company





The SaaS Model: Multi-Tenant, Subscriptions

Multi-Tenancy



Faster Vendor Innovation Economies of Scale Scalability Automatic Upgrades

Subscription









66 Without multi-tenancy, a SaaS offering can't cultivate a Web 2.0 like community of developers who add functionality that all can share. >>

- Eric Knorr, InfoWorld





Cloud Computing for the Enterprise

We do Infrastructure Services

We do Application Services

We do
Operations
Services

YOU get to focus on innovation



O



Network
Storage
Operating System
Database
App Server

Web Server

Security
Sharing
Integration
Customization
Web Services
API

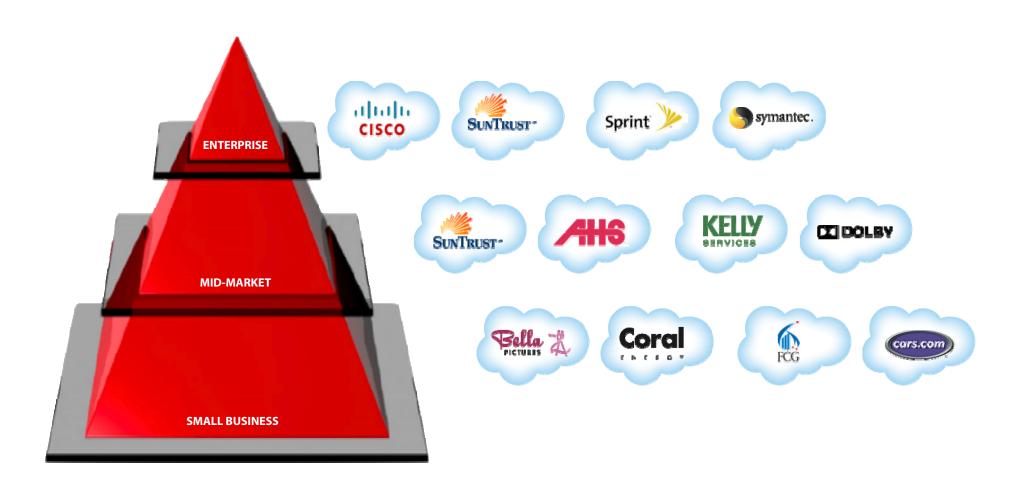
Authentication
Availability
Monitoring
Patch Mgmt
Upgrades
Backup

Build your data model
Build your business logic
Build your user interface

66Force.com allowed us to create and deliver a total of 14 applications – all without the expense and hassles of traditional application development.**99**



The Cloud Serves Companies of Every Size







The Enterprise Standard for Cloud Computing



A lot of the creativity that you've seen in the software industry has been driven directly and indirectly from what salesforce.com has done.





More than CRM: What our Custor

What our Customers are Doing in the Cloud?

IT governance / Project mgt.



IT Governance and change control

Built in 6 weeks



Product Management

Less than 10 Weeks

Franchise Management



Franchise and Training Management

Less than 6 months



Franchise Management

Less than 3 months

Billing



Custom billing application

Less than 6 months



Quoting, Licensing & Billing

Less than 10 weeks

Recruiting



Recruiting and training application

Less than 6 months



Performance and Time Off

Less than 5 weeks

ERP/Accounting



Commercial Accounting application

Built in 6 months



Custom ERP system

Built in 7 months

Shipping and Distribution



Sample Management application

Less than 6 months



Distribution and Shipping

Less than 3 months

What's In It for the Developer



- 20-month study of Force.com productivity conducted by Galorath Inc. during 2007-2008
- Work product: calibration of the Galorath SEER cost estimation tool for budgeting of Force.com projects

BAE SYSTEMS

- Performed for BAE Systems plc to support BAE project proposal to Federal Aviation Administration
- Conclusions (compared to Java development):



- Requirements definition time reduced 25% due to rapid prototyping and updating of Force.com apps
- Testing effort reduced by (typically) more than 10% due to extensive re-use of already-proven code
- Development productivity of new code 5x greater
- Overall project cost 30-40% less





Application Exchange as a Service





800+ Apps **65,000** Apps Installed **285,000+** Test Drives 450+ Total ISVs **30+** Japanese ISVs



Pre-integrated Applications View, Try, Install Build on Force.com **CRM & Non-CRM Apps**

The iTunes of business software. **Forbes**







Your Integrations on Our Service



28+ Billion

Total API calls



Salesforce's architecture allows us to easily accommodate the different personalities of our many business markets while still operating with our standard, One Dupont SAP transaction engine. This is a powerful combination.

web services api



API calls per month







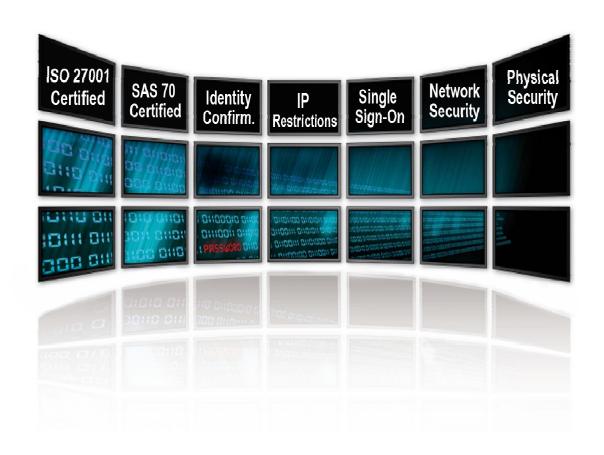
Join the Conversation



Trusted Security

Security that has
Continually Improved
with Feedback from 55,000+
Customers









Multiple Public Sector and Nonprofit Customers















Health & Human Services







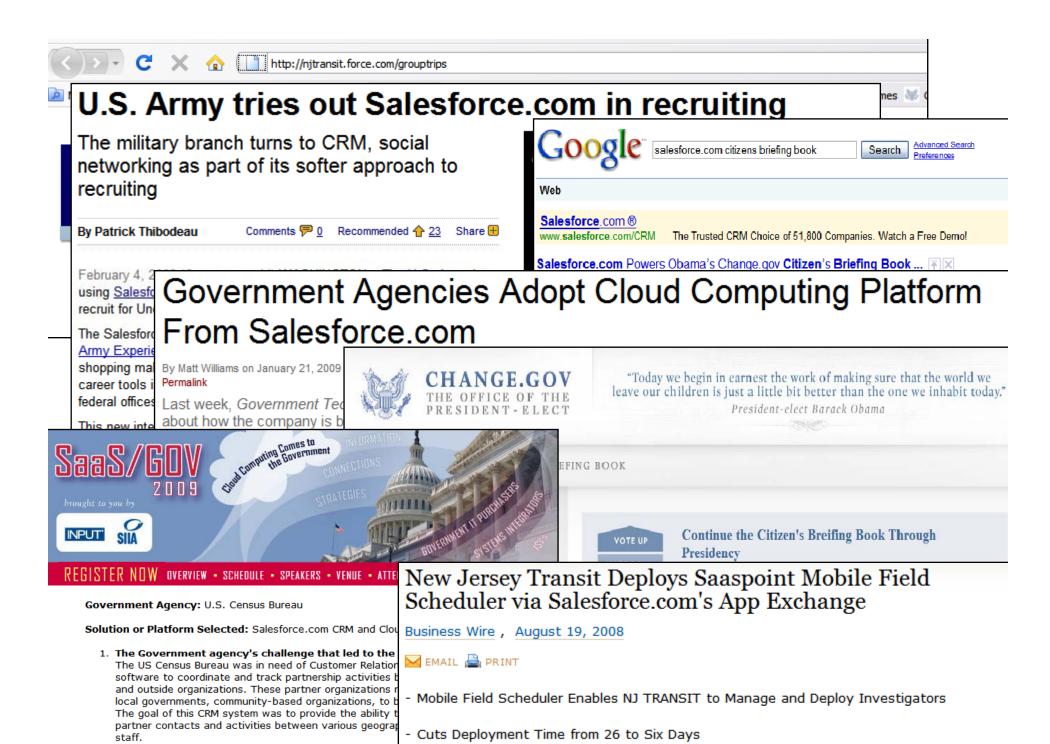














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Print Story

America's First CIO Nominee Favors Cloud Computing Approach



Now that Vivek Kundra, the former chief technology officer for Washington, D.C, has become America's first CIO, it is interesting to look at his pronouncements on cloud computing. (He's not America's CTO remember, that appointment's yet to be announced.) Wall Street Journal blogger Amy Schatz notes that Kundra is best known "for overhauling the D.C. government's tech system and replacing it with one that provides real-time data for the mayor and his deputies about where money is being spent."

Schatz also notes that the D.C. government also started putting more information online after he took over, and it is this aspect of Kundra that the Journal's Ben Worthen also underlined when he quoted an earlier Wall Street Journal article about Kundra in which he said:

"I'm all about the cloud computing notion. I look at my lifestyle, and I want access to information wherever I am. I am killing projects that don't investigate software as a service first."

Kundra even sponsored a contest last year for programmers to come up with new ways of using D.C. data in iPhone and Internet applications, so it should be an interesting few years for America, with its brand new 34-year old CIO.

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"I'm all about the cloud computing notion. I look at my lifestyle, and I want access to information wherever I am. I am killing projects that don't investigate software as a service first."





The Future Is Here. It's All Possible in the Cloud.



Build Your Business in the Cloud



Run Your Business in the Cloud



Succeed in the Cloud



