

Tele-Health Monitoring: Market Shares, Strategies, and Forecasts, Worldwide, 2011 to 2017

<https://marketpublishers.com/r/T568A75A3BDEN.html>

Date: June 2011

Pages: 443

Price: US\$ 3,600.00 (Single User License)

ID: T568A75A3BDEN

Abstracts

WinterGreen Research announces that it has a new study on Tele-Health Monitoring Market Shares and Forecasts, Worldwide, 2011-2017. The 2011 study has 443 pages, 156 tables and figures. Tele monitoring is evolving more sophisticated ways of monitoring vital signs in the home, thus protecting people in a familiar, comfortable environment. The improvement in care delivery that is possible using vital signs monitoring in the home is dramatic and promises to lower the total cost of care delivery.

Once people are facing hospitalization and re-hospitalization, they tend to be more attentive to healthy lifestyle and to be amenable to learning about what needs to be done to take care of a condition. Tele-monitoring provides a way to track vital signs and intervene at a sign of deterioration in condition.

Telemonitoring systems support the premise that proactively reaching out to people with chronic disease provides a means for getting them to change behavior in a way that will support better lifestyle, lifestyle more suited to taking care of the physical body. It is really difficult to get people to take care of themselves, they make all manner of inappropriate decisions. Education as to healthy lifestyle needs to be initiated much earlier in life. Perhaps the definition of intelligence could be transformed to mean those who know best how to care for themselves in a healthy manner.

US Medicare CMS defines telehealth as remote health care delivery via monitoring. A healthcare provider can connect more consistently with patients. Telehealth: phone monitoring is the implementation of scheduled encounters via the telephone.

Telemonitoring relates to the collection and transmission of vital signs clinical data through electronic information processing technologies. Quality improvement organizations (QIOs) assist home health agencies in implementing telehealth tools to

reduce acute care hospitalization.

According to Susan Eustis, the principal author of the study, 'The advantage of telemonitoring is that it increases patient compliance. The aim is to improve the delivery of healthcare to clients by monitoring vital signs to detect changes in patient condition that may indicate the onset of a more serious event, much as nurses in the hospital monitor patient vital signs for the purpose of permitting sophisticated care delivery.'

The aim of telemonitoring is to improve patient compliance with standards of care known to support improved outcomes for patients with chronic conditions. Tele-monitoring is one way to improve patient compliance, but there are other ways to achieve that as well.

Chronic condition care requires daily, real-time monitoring of physiological data, direct patient feedback, coaching, and a high level of patient-clinician interaction to achieve positive results. With the geographical distance widening between doctors and their patients, the problem solution depends on: digital literacy and effective multimodal communication.

Home patient monitoring means two things: the imminent rise of the expert patient whom the health authorities anticipate would self-manage his long-term medical conditions and the prominence of mobile devices as the go-between for clinicians and patients.

Left to their own judgments, patients typically are apt to make terrible decisions relating to their personal health. The ability to accurately access patient condition via telemonitoring creates the opportunity to intervene when that is called for clinically, and to provide education regarding healthy living in a way that is likely to create compliance with clinician recommendations.

Home telemonitoring programs need to use advanced technology. Effective monitors support patient education. They support timely clinician intervention based on real vital signs data gathered on a daily basis. Health care for patients with congestive heart failure has been shown to be successful in reducing hospitalizations and trips to the emergency department, making these critical measures unnecessary in many cases.

Wireless telemonitoring devices enable taking vital signs measurements at home and in remote locations. Telemonitoring devices mean a consulting physician can remotely monitor a patient's health status and chronic condition can be gathered in real time.

Telemonitoring gives patients far more choices about how and when to react in case of change in medical condition, before a full blown emergency occurs. No matter if the patient is at home, on the bus, at the movies or anywhere in the course of daily life, wireless telemonitoring supports a more mobile lifestyle. Consistent and real time oversight greatly improves ongoing treatment, keeps patients healthier, and avoids expensive hospitalization.

Healthcare services providers use tele-monitoring technology to improve patient care and reduce nurse visits. This has led the industry to point to inconclusive studies. More work is needed to identify the particular patient profiles of those most likely to benefit from telemonitoring in these double blind studies.

Tele-health monitoring equipment markets are growing because units decrease the cost of care delivery while improving the quality of care and the quality of lifestyle available to patients. Healthcare delivery is an increasing concern worldwide. Markets at \$607.5 million in 2010 are anticipated to reach \$3.1 billion by 2017.

Contents

CLOUD MIDDLEWARE EXECUTIVE SUMMARY

Cloud Computing Middleware Market Driving Forces
Cloud Computing Middleware Market Shares
Cloud Computing Middleware Market Forecasts
Cloud Middleware Line of Business (LoB) Application
Server Market Forecasts
SOA Provides An Alphabet For Software

1. CLOUD MIDDLEWARE MARKET DESCRIPTION AND MARKET DYNAMICS

- 1.1 Cloud Computing Middleware Model
 - 1.1.1 Cloud System Continuous Deployment Models
 - 1.1.2 Cloud Computing Multi-tenancy
 - 1.1.3 Pay As You Go Pricing
- 1.2 Meeting the Challenges of the Internet
 - 1.2.1 Internal Technology Challenges Facing Enterprises
 - 1.2.2 Large One-Time Events
 - 1.2.3 Addressing Challenges Brought by Internet
 - 1.2.4 Web Applications Delivery
 - 1.2.5 Application Accelerator Network Solution Components
 - 1.2.6 Application Accelerator Networks Scalability
 - 1.2.7 Application Accelerator Networks Security
 - 1.2.8 Application Accelerator Networks Functionality

2. CLOUD MIDDLEWARE MARKET SHARES AND MARKET FORECASTS

- 2.1 Cloud Computing Middleware Market Driving Forces
- 2.2 Cloud Computing Middleware Market Shares
 - 2.2.1 IBM Cloud Computing for Business Partners
 - 2.2.2 Microsoft Dynamics ERP Applications Move To Azure Cloud Platform
 - 2.2.3 Salesforce.com Service Cloud
 - 2.2.4 Akamai
 - 2.2.5 Google
 - 2.2.6 Google App Engine
 - 2.2.7 Oracle
 - 2.2.8 Amazon EC2

2.3 Cloud Computing Middleware Market Forecasts

2.3.1 Cloud Middleware Services Oriented Architecture (SOA) Market Forecasts

2.3.2 Cloud Middleware Services Oriented Architecture (SOA) Market Forecasts

2.3.3 Cloud Middleware Line of Business (LoB) Application Server Market Forecasts

2.3.4 IBM and Hewlett Packard Hybrid Computing Capability for the Line of Business

2.3.5 Cloud Middleware Development and Test Market Forecasts

2.3.6 Cloud Middleware Enterprise Market Segment Totals, Services Oriented Architecture (SOA), LoB Application Servers, and Development and Test

2.4 Cloud Computing Middleware Regional Market Analysis

3. CLOUD MIDDLEWARE PRODUCT DESCRIPTION

3.1 IBM

3.1.1 IBM Cloud Computing for Business Partners

3.1.2 Monthly Rental of IBM Software for SaaS Providers

3.1.3 Financing for Cloud Builders and Infrastructure Providers

3.1.4 IBM Cloud Partners Optimize Cash Flow And ROI

3.1.5 IBM Global Financing For large Infrastructure Deployments

3.1.6 IBM Cloud Leasing Payment Options

3.1.7 IBM Cloud Computing Specialty

3.1.8 IBM SmartCloud

3.2 Salesforce.com

3.2.1 Salesforce.com Cloud Positioning

3.2.2 Salesforce.com Service Cloud

3.3 Oracle

3.3.1 Oracle Platform As A Service PaaS Platform

3.3.2 Oracle Infrastructure As A Service IaaS

3.3.3 Oracle SOA Suite

3.4 Amazon EC2

3.4.1 Amazon Elastic Block Store (EBS)

3.4.2 Amazon Multiple Locations –

3.4.3 Amazon Elastic IP Addresses –

3.4.4 Amazon Virtual Private Cloud (VPC)

3.4.5 Amazon CloudWatch –

3.4.6 Amazon Payment Options

3.4.7 Amazon Streaming Music

3.5 Google

3.5.1 Google App Engine

3.6 Akamai Suite Of Cloud Defense Solutions

- 3.6.1 Akamai Services For Cloud Optimization
- 3.6.2 Akamai Web Application Accelerator
- 3.6.3 Akamai IP Application Accelerator
- 3.6.4 Akamai Digital Asset Solutions
- 3.6.5 Akamai Media Delivery
- 3.7 Oracle Cloud Based Business Rules –
- 3.8 Microsoft Application Platform
 - 3.8.1 Microsoft .NET Framework
 - 3.8.2 Microsoft Cloud Computing
 - 3.8.3 Microsoft Private Cloud
 - 3.8.4 Microsoft Office 365 Cloud Productivity Tools, Collaboration And Communication Benefits
 - 3.8.5 Microsoft .NET Framework Application Platform
 - 3.8.6 Microsoft Dynamics ERP Applications Move To Azure Cloud Platform
 - 3.8.7 Microsoft ERP in the Azure Cloud
- 3.9 Tibco ActiveMatrix
 - 3.9.1 Tibco ActiveMatrix Service Performance Manager
 - 3.9.2 Tibco ActiveMatrix Policy Manager
- 3.10 Progress Software Sonic Enterprise Service Bus (ESB) for SOA 3.10.1 Progress Software Sonic ESB Workbench
- 3.11 SAP SOA Enterprise Resource Planning (ERP)
 - 3.11.1 SAP NetWeaver
 - 3.11.2 SAP NetWeaver Process Integration
 - 3.11.3 SAP Crystal Reports
 - 3.11.4 Crystal Reports Infrastructure Based on SAP Middleware for the Cloud
 - 3.11.5 SAP Crystal Reports
 - 3.11.6 SAP Crystal Solutions
- 3.12 Hewlett Packard Cloud Service Automation
 - 3.12.1 HP Cloud Services Up And Running In Minutes: HP Maps
 - 3.12.2 HP Financial Services
 - 3.12.3 HP Cloud Service Automation for Matrix
 - 3.12.4 Hewlett Packard HP SOA Interoperability Standards-Based Components Make IT Systems More Flexible And Significantly Simplify Integration Reuse
 - Reduces development cost and time and increases quality of future applications
 - HP SOA Governance Interoperability Framework (GIF)
- 3.13 Information Builders/iWay Software Policy Management
- 3.14 AppDynamics.

- 3.14.1 Keynote and AppDynamics
- 3.14.2 Keynote Monitoring and AppDynamics Pro Edition Provisions Cloud Capacity On The Fly
- 3.15 Appistry
- 3.16 CloudIQ Engine Application Server Built From The Ground Up For High Performance
- 3.17 Apprenda
- 3.18 Apprenda
- 3.19 Arjuna
- 3.20 CA Technologies
 - 3.20.1 CA Technologies
- 3.21 BMC Middleware Management Performance and Availability
- 3.22 Cisco
 - 3.22.1 Cisco WebEx Services
 - 3.22.2 Cisco ScanSafe Cloud Web Security
 - 3.22.3 Cisco and BMC Software Integrated Cloud Delivery Platform Strategic Alliance
- 3.23 Citrix
 - 3.23.1 Citrix Cloud Solution for Dev and Test
 - 3.23.2 Citrix Cloud Solution for Disaster Recovery
- 3.24 Cloudant
 - 3.24.1 Cloudant Fee Structure
- 3.25 Cloudshare
- 3.26 Cloudworks
- 3.27 CohesiveFT
- 3.28 Elastra
- 3.29 Grid Dynamics
 - 3.29.1 Grid Dynamics' Cloud4Agility Platform
- 3.30 Joyent
 - 3.30.1 Joyent SmartDataCenter
 - 3.30.2 Joyent SmartMachine
 - 3.30.3 Joyent SmartPlatform
- 3.31 Layered Technology
 - 3.31.1 Layered Technology Virtual Private Data Centers (VPDC)
 - 3.31.2 Layered Technology Virtual Machines (VM)
- 3.32 Magic Software
- 3.33 NetSuite
 - 3.33.1 NetSuite SuiteCloud Real-Time Dashboard Technology
- 3.34 Novell
 - 3.34.1 Novell Cloud Manager

- 3.34.2 Novell SUSE Cloud Program
- 3.34.3 Novell SUSE Cloud SUSE Studio
- 3.35 SAP Cloud Service Oriented Architecture (SOA)
 - 3.35.1 SAP SOA Business Suite
 - 3.35.2 SAP SOA Customer Relationship Management
 - 3.35.3 SAP SOA Enterprise Resource Planning (ERP)
- 3.36 Savvis
 - 3.36.1 Savvis Symphony
- 3.37 Terremark
- 3.38 Unisys
 - 3.38.1 Unisys ClearPath Cloud: Development and Test Offerings
- 3.39 Workday
- 3.40 Yahoo! Labs
- 3.41 Zettar
- 3.42 Zimory

4. CLOUD COMPUTING MIDDLEWARE TECHNOLOGY

- 4.1 Cloud Technology and Network
- 4.2 Service Oriented Architecture (SOA) Readiness Assessment
- 4.3 Asynchronous And Synchronous Messaging
 - 4.3.1 Synchronous Calls
 - 4.3.2 Asynchronous Calls
- 4.4 Enterprise Service Bus (ESB) Technology
- 4.5 Web Service
 - 4.5.1 Web Services Software Components
 - 4.5.2 Installing the PHP Web Services Extensions
 - 4.5.3 Creating a SOAP Web Service
 - 4.5.4 Creating a SOAP Server
 - 4.5.5 Creating an XML-RPC Web Service
 - 4.5.6 IBM Rational Tester for SOA Quality
 - 4.5.7 IBM Rational Quality Manager
 - 4.5.8 IBM Rational Policy Tester
 - 4.5.9 IBM WebSphere Datapower SOA Appliance
 - 4.5.10 IBM Rational Appscan
- 4.6 War Room SOA Diagnostics and Root-Cause Transaction Tracking Analysis
 - 4.6.1 Composite Application Managers for SOA
 - 4.6.2 SOA Metadata Federation
 - 4.6.3 Synchronizing Policy
 - 4.6.4 Service Metadata

- 4.6.5 SOA Validation System
- 4.7 SOA Exception Management
 - 4.7.1 AmberPoint Exception Manager
- 4.8 Translation Software and Data Mapping
- 4.9 SOA Infrastructure Technology
 - 4.9.1 Building a Robust Data Integration Layer
 - 4.9.2 Microsoft Internet Explorer RSS Functionality
 - 4.9.3 SOA Data Integration Layer Supports Developer Access To Metadata To Build Services
- 4.10 State Machine
 - 4.10.1 SOA Network Strategy
 - 4.10.2 SOA Representational State Transfer Is A Mode Of Communication Accessible To Programs And Humans
- 4.11 XDMS Technology
 - 4.11.1 Web Services and Service Oriented Architecture (SOA) Tier Architecture
 - 4.11.2 TigerLogic FastSOA Architecture
 - 4.11.3 Registry SOA engine
- 4.12 SOA Dynamic Architecture
 - 4.12.1 Google Search Engine Dynamic Architecture
 - 4.12.2 BigFiles
 - 4.12.3 Repository
 - 4.12.4 Microsoft .Net Defines Reusable Modules Dynamically
 - 4.12.5 Microsoft Combines Managed Modules into Assemblies
 - 4.12.6 Microsoft Architecture Dynamic Modular Processing
 - 4.12.7 IBM SOA Architecture is Dynamic for the Transport Layer
- 4.13 Business Benefits of Service-Oriented Architecture
 - 4.13.1 SOA Technology Issues
 - 4.13.2 Technology Platforms
 - 4.13.3 Existing Enterprise Asset Automated Virtualization
 - 4.13.4 Complexity Of The Underlying IT Technologies
 - 4.13.5 Impact of Platforms
 - 4.13.6 Platforms and Disparate Technologies
- 4.14 Services Oriented Applications (SOA) Services
 - 4.14.1 Application Integration Professional Services Implementation Strategies
 - 4.14.2 Application Connectivity
 - 4.14.3 Single Vendor Issues
 - 4.14.4 Standards Adoption
 - 4.14.5 SOA Technology Analysis
- 4.15 SOA Business Benefits

4.16 Business Events

4.16.1 Event Transmission

4.16.2 Business Process Automation

4.17 Process Oriented Architecture

4.17.1 Business Process Automation

4.17.2 Business Process Management Modular Architecture

4.17.3 Business Components

4.18 Advanced E-Business Infrastructure

4.18.1 Application Integration Technical Advantages

4.18.2 Integration System Architecture

4.19 Development Toolset

4.19.1 Infrastructure And System Management

4.20 Web Services

4.20.1 Promise Of Web Services

4.20.2 Java

4.20.3 Java Technology

4.20.4 J2EE

4.20.5 Soap

4.20.6 Apache Soap

4.20.7 Load Balancer With SSL Support

4.20.8 Points Of Failure

4.20.9 Soap Limitations

4.20.10 WSDL

4.20.11 WSDL Service Descriptions

4.20.12 UDDI

4.20.13 UDDI Test Registries

4.20.14 UDDI Distributed Web Service Discovery

4.20.15 UDDI Consortium

4.20.16 WS-Inspection Document Extensibility

4.20.17 XML

4.20.18 Metadata Repository

4.20.19 Metadata Describes Location, Format, Relationships, Transformation, Rules, Cross-Reference

4.20.20 Metadata Drives Creation Of Data Integration Services

4.20.21 Wrappering

4.21 Service Level Challenges

4.21.1 Quality Of Service (QoS) Functions

4.21.2 Network Efficiency

4.22 Business Need

- 4.22.1 Business Process Management Packaged Solutions for Rapid Deployment
- 4.22.2 Quality Of Service Control
- 4.22.3 XML Standards
- 4.23 Oasis
- 4.24 Services Oriented Architecture (SOA)
 - 4.24.1 IBM Service Oriented Architecture (SOA)
 - 4.24.2 SOA Business Challenge IT Imperative
 - 4.24.3 Services Oriented Architecture And Relevant Standards
 - 4.24.4 XML Family Of Standards
 - 4.24.5 Integration Engines Leverage XML Processing
 - 4.24.6 XML Standards
 - 4.24.7 XML Role In Application Topology
 - 4.24.8 XML Meets The Integration Challenge
 - 4.24.9 XML Standard Communication Language
 - 4.24.10 Web Services Protocols
 - 4.24.11 Web Services Input And Output Formats
 - 4.24.12 Web Services Coupling Versus Cohesion
 - 4.24.13 Web Services Coupling
 - 4.24.14 Web Services Cohesion
- 4.25 Open Systems
- 4.26 Java
 - 4.26.1 AI Vendor Commitment To Java
 - 4.26.2 Advantages Of Java In Context Of Application Integration
- 4.27 WS-Transaction and BPEL4WS Specifications
 - 4.27.1 WS-Reliable Messaging
 - 4.27.2 WS-Addressing
 - 4.27.3 Architecture for Reliable Messaging Delivery
- 4.28 Universal Description, Discovery, and Integration (UDDI)
- 4.29 UDDI Registry
 - 4.29.1 UDDI Test Registries
 - 4.29.2 UDDI Distributed Web Service Discovery
 - 4.29.3 UDDI Consortium
 - 4.29.4 SOAP
 - 4.29.5 SOAP Framework
 - 4.29.6 SOAP Framework For Developing Web Services
 - 4.29.7 Apache SOAP
 - 4.29.8 Load balancer with SSL support
 - 4.29.9 Points Of Failure
 - 4.29.10 SOAP Limitations

- 4.29.11 SOAP Protocol Uses Multi-Step Process
- 4.29.12 Framework Benefits
- 4.29.13 SOAP Test Strategies
- 4.29.14 SOAP Solutions
- 4.30 WSDL
 - 4.30.1 WSDL Service Descriptions
 - 4.30.2 WS-Inspection Document Extensibility
- 4.31 OASIS
- 4.32 IP Addressing And Directory Management
 - 4.32.1 Web Services Security Specification
 - 4.32.2 Components for Secure Web Services
- 4.33 Web Services Technology
 - 4.33.1 Java Application Server
 - 4.33.2 Enterprise JavaBeans (EJBs)
 - 4.33.3 Autonomic Computing Technologies
 - 4.33.4 Grid Protocol Topology
 - 4.33.5 Open Grid Services Architecture (OGSA)
 - 4.33.6 Eclipse Open-Source Tools Framework
 - 4.33.7 Difficulties of Corba
 - 4.33.8 Distributed Object Computing Model
 - 4.33.9 Asynchronous Communications
- 4.34 Stateless Session Bean
- 4.35 Cluster
- 4.36 Location Transparency
- 4.37 Smart Proxy
- 4.38 Load Balancing
- 4.39 Process-Entity Design Pattern
- 4.40 Command Objects/Control Flow
- 4.41 Authorization Checks
- 4.42 Delegation
- 4.43 Collaborative Filtering
- 4.44 Site Analysis
- 4.45 Portals
 - 4.45.1 Real-Time Processing

5. CLOUD COMPUTING COMPANY PROFILES

- 5.1 Adobe Systems
 - 5.1.1 Adobe Targets Businesses And Organizations

- 5.1.2 Adobe Revenue
- 5.1.3 Adobe Systems Revenue:
- 5.1.4 Adobe Systems Software Tools
- 5.1.5 Adobe Systems Creative Solutions Business Summary
- 5.1.6 Adobe Knowledge Worker Market Opportunity
- 5.1.7 Adobe Systems Knowledge Worker Products
- 5.1.8 Adobe Systems Enterprise Opportunity
- 5.1.9 Adobe Systems Enterprise Business Summary
- 5.1.10 Adobe Systems Enterprise Strategy
- 5.1.11 Adobe Systems Process Management
- 5.1.12 Adobe Systems Content Services
- 5.1.13 Adobe Systems Knowledge Worker and Enterprise Related Products
- 5.2 Akamai
 - 5.2.1 Akamai Characterized By Innovation
 - 5.2.2 Akamai Positioning
 - 5.2.3 Akamai Core Solutions
 - 5.2.4 Akamai Acquires Velocitude
 - 5.2.5 Akamai Application Performance Solutions
 - 5.2.6 Akamai Electronic Software Delivery
 - 5.2.7 Akamai Dynamic Site Solutions
 - 5.2.8 Akamai Advertising Decision Solutions (ADS)
 - 5.2.9 Akamai Security and Protection Solutions
 - 5.2.10 Akamai Site Intelligence Offerings
 - 5.2.11 Akamai Custom Solutions
 - 5.2.12 Akamai Customer Base
 - 5.2.13 Akamai Revenue
- 5.3 Amazon
 - 5.3.1 Amazon (Nasdaq: AMZN) Launched As An Online Book Store
 - 5.3.2 Amazon Consumers
 - 5.3.3 Amazon Sellers
 - 5.3.4 Amazon Developers
 - 5.3.5 Amazon Net Sales
 - 5.3.6 Amazon Elastic Compute Cloud (Amazon EC2)
 - 5.3.7 Amazon Elastic Compute Cloud (Amazon EC2)
- 5.4 AppScale
 - 5.4.1 AppScale
- 5.5 AppDynamics
 - 5.5.1 AppDynamics Customers
- 5.6 Appistry

5.7 Apprenda

5.8 Ariba

5.8.1 Ariba Spend Management

5.8.2 Ariba 2010 Revenue

5.8.3 Ariba Customers

5.9 Arjuna

5.10 AT&T

5.10.1 AT&T Web Hosting

5.10.2 AT&T Web AdvantageSM

5.10.3 AT&T Integrated Global Enterprise Management System (iGEMS)

5.10.4 AT&T Hosting for 12 Years

5.11 Axios

5.12 BMC

5.12.1 Business runs on IT. IT runs on BMC Software

5.12.2 BMC Revenue

5.12.3 BMC Industry Partnerships

5.12.4 BMC Partnering With Salesforce.com

5.12.5 BMC Customer Profile

5.12.6 BMC Software Revenue

5.12.7 BMC Strategy

5.12.8 BMC Atrium

5.12.9 BMC Compliance Positioning

5.12.10 BMC Solutions and Products

5.12.11 BMC Service Assurance

5.12.12 BMC Service Automation

5.12.13 BMC Software (NASDAQ:BMC)

5.12.14 BMC Strategy

5.12.15 BMC BSM Platform

5.12.16 BMC Solutions Software Business Segments

5.12.17 BMC Software Acquires MQSoftware

5.12.18 BMC Software Partners

5.12.19 BMC Strategic Alliances

5.12.20 BMC Technology Alliance Partners

5.12.21 BMC Cloud Computing

5.12.22 BMC Teamed With Amazon Web Services

5.12.23 BMC Salesforce.com Partnership

5.12.24 Cisco, BMC Forge Cloud Infrastructure Partnership

5.12.25 BMC Software Fiscal 2011 Third Quarter Revenue

5.12.26 BMC Software Revenue:

- 5.12.27 BMC Cloud Positioning
- 5.13 Benguela/Nimbula
- 5.14 Brocade
 - 5.14.1 Brocade Cloud Computing
 - 5.14.2 Brocade APIs Allow Integration Of The Management Of Network Elements
 - 5.14.3 IT Loads With More Applications Per Compute Node, Increase I/O Requirements
 - 5.14.4 Brocade Supports Virtualized Environments
 - 5.14.5 Key Business Benefits Brocade Brings To The Market
- 5.15 CA/3Tera
 - 5.15.1 CA Acquires 3Tera Cloud Computing Solution Provider
 - 5.15.2 CA Rapid, Simplified Cloud Enablement
 - 5.15.3 CA Integration with Virtual and Physical Management Technologies
 - 5.15.4 CA Revenue
 - 5.15.5 CA (CA: New York Stock Exchange)
 - 5.15.6 CA Fiscal 2010 Business Developments and Highlights
 - 5.15.7 CA Acquisitions
 - 5.15.8 CA Business Strategy
 - 5.15.9 CA Mainframe Products
 - 5.15.10 CA Secure
 - 5.15.11 CA Enables the Adoption of New Technologies
 - 5.15.12 CA Cloud Computing
 - 5.15.13 CA SaaS Offerings Appeal To Emerging Enterprises
 - 5.15.14 CA Strategic Positioning For Growth
 - 5.15.15 Analysis Of CA Strategy
 - 5.15.16 CA Revenue
 - 5.15.17 CA QUARTERLY UPDATE
 - 5.15.18 CA Performance Indicators
 - 5.15.19 CA Subscription and Maintenance Revenue
- 5.16 Cassiopeia Internet/Constellate
- 5.17 CDC Software
 - 5.17.1 CDC Global Services
 - 5.17.2 CDC Online Games
 - 5.17.3 CDC Internet Media
 - 5.17.4 CDC Software Enterprise Software Solutions
 - 5.17.5 CDC Revenue:
 - 5.17.6 CDC SaaS Strategy
 - 5.17.7 CDC Acquisitions
 - 5.17.8 CDC Software's Mergers And Acquisitions

- 5.17.9 CDC Integrate
- 5.18 Cisco
 - 5.18.1 Cisco Revenue
- 5.19 Consona
- 5.20 CrownePeak
- 5.21 Citrix
- 5.22 Cloud9 Analytics
- 5.23 Cloudant
- 5.24 Cloudshare
- 5.25 Cloudswitch
- 5.26 Cloudworks
- 5.27 CohesiveFT
- 5.28 Cordus
- 5.29 Cumulux
- 5.30 Dell
 - 5.30.1 Dell Gets IT Projects Up and Running Quickly
 - 5.30.2 Dell Boomi
 - 5.30.3 Dell Boomi
- 5.31 Descartes
 - 5.31.1 Descartes LogiMan&trade
 - 5.31.2 Descartes CargoAssist
- 5.32 ElasticHosts
- 5.33 Elastra
- 5.34 EMC
 - 5.34.1 EMC Velocity? Atmos Partner Program
 - 5.34.2 EMC/VMware
 - 5.34.3 EMC Virtual Storage
 - 5.34.4 EMC Supports Information Technology (IT)
 - 5.34.5 EMC Revenue
 - 5.34.6 RSA Information Security
 - 5.34.7 EMC Consolidated Revenues By Geography:
 - 5.34.8 Information Storage Segment
 - 5.34.9 EMC Symmetrix Systems
 - 5.34.10 EMC CLARiiON Systems
 - 5.34.11 EMC Celerra IP Storage Systems
 - 5.34.12 EMC Centera Content Addressed Storage Systems
 - 5.34.13 EMC Connectrix Directors and Switches
 - 5.34.14 EMC Consumer and Small Business Products Division
 - 5.34.15 EMC /Decho Corporation

- 5.34.16 EMC Content Management and Archiving Segment
- 5.34.17 EMC RSA Information Security Segment
- 5.34.18 EMC Global Services
- 5.34.19 EMC VMware Virtual Infrastructure Segment
- 5.34.20 EMC (NYSE: EMC)
- 5.34.21 EMC (NYSE: EMC)/VMware (VMW)
- 5.34.22 EMC Information Infrastructure Products and Offerings
- 5.34.23 EMC Information Storage Segment
- 5.34.24 EMC Acquisitions
- 5.34.25 EMC Big Data
- 5.34.26 EMC Global Services
- 5.34.27 EMC RSA Information Security Segment
- 5.34.28 EMC Information Intelligence Group Segment
- 5.34.29 VMware Virtual and Cloud Infrastructure Products
- 5.34.30 EMC Strategic Positioning
- 5.34.31 EMC Technology Alliances
- 5.34.32 Cisco and EMC
- 5.34.33 EMC VMware Partnership
- 5.34.34 EMC Competition
- 5.34.35 EMC Sustainability
- 5.34.36 EMC Five Year Revenue
- 5.34.37 EMC Consolidated Revenues By Geography:
- 5.34.38 EMC Corporation
- 5.34.39 EMC Distribution Channels
- 5.34.40 EMC Technology Alliances
- 5.35 Enki
- 5.36 Enomaly
- 5.37 FaceBook
 - 5.37.1 Facebook Technology
 - 5.37.2 Facebook Platform
 - 5.37.3 Facebook Funding
- 5.38 FedEx
 - 5.38.1 FedEx Revenue
- 5.39 Flexiant (Privately Held)
- 5.40 Flexiant (Privately Held)
- 5.41 FrontRange Solutions
- 5.42 Fortress ITX
- 5.43 Fujitsu
 - 5.43.1 Fujitsu OSS/NOS

- 5.43.2 Fujitsu SOA 5.43.3 Fujitsu CentraSite SOA Governance
- 5.44 GigaSpaces (Private Company)
- 5.45 GoGrid (Private Company)
 - 5.45.1 GoGrid and Ubuntu
- 5.46 Google
 - 5.46.1 Google Apps for Messaging
 - 5.46.2 Google/YouTube
- 5.47 GridCentric Platforms Virtualize Individual Computers
- 5.48 Grid Dynamics
- 5.49 Hewlett Packard (HP)
 - 5.49.1 HP Cloud Assure Services
 - 5.49.2 HP Cloud Assure Types Of Cloud Service Environments Supported
 - 5.49.3 Hewlett-Packard Revenue
 - 5.49.4 HP Enterprise Storage and Servers Revenue
 - 5.49.5 HP Software Revenue
 - 5.49.6 Hewlett Packard (HP) Focuses On Simplifying Technology
 - 5.49.7 Hewlett Packard (HP) SOA 5.49.8 Hewlett Packard (HP) SOA Solutions
 - 5.49.9 Hewlett Packard (HP) SOA Systinet Governance
 - 5.49.10 HP Products and Services Segments
 - 5.49.11 Hewlett-Packard Technology Solutions Group
 - 5.49.12 Hewlett-Packard Enterprise Storage and Servers
 - 5.49.13 Hewlett-Packard Industry Standard Servers
 - 5.49.14 Hewlett-Packard Business Critical Systems, Hewlett Packard Halo Telepresence Customers
 - 5.49.15 Hewlett Packard Computer Industry Market Participant
 - 5.49.16 Hewlett Packard Global Provider Of Products
 - 5.49.17 HP Products and Services: Segment Information
 - 5.49.18 Hewlett Packard Technology Solutions Group
 - 5.49.19 Hewlett Packard Enterprise Storage and Servers
 - 5.49.20 HP and Tower Software
 - 5.49.21 Hewlett Packard Tower Software TRIM Context
- 5.50 IBM
 - 5.50.1 IBM WebSphere
 - 5.50.2 IBM Business Partnering Strategy
 - 5.50.3 IBM Strategic Priorities
 - 5.50.4 IBM BPM Powered By Smart SOA 5.50.5 IBM Delivers Integration and Innovation to Clients
 - 5.50.6 IBM Business Model
 - 5.50.7 IBM Unified Communications In The Cloud Architecture

5.50.8 IBM LotusLive Cloud-Based Portfolio Of Social Networking And Collaboration Services

5.50.9 IBM Revenue

5.50.10 IBM Software Capabilities

5.50.11 IBM Systems and Technology Capabilities

5.50.12 IBM Worldwide Organizations

5.50.13 IBM Integrated Supply Chain

5.50.14 IBM Security

5.50.15 IBM Cloud Computing

5.50.16 IBM Business Model

5.50.17 IBM Business Segments And Capabilities

5.50.18 IBM GTS Strategic Outsourcing Services Capabilities

5.50.19 IBM Global Process Services.

5.50.20 IBM Integrated Technology Services.

5.50.21 IBM GTS Services Delivery

5.50.22 IBM Application Management Service

5.50.23 IBM Software Capabilities

5.50.24 IBM Systems and Technology

5.50.25 IBM Global Financing

5.50.26 IBM Premier Globally Integrated Enterprise

5.50.27 IBM Integrated Supply Chain

5.50.28 IBM Software Competition

5.50.29 IBM 2010 Revenue

5.50.30 IBM LotusLive Cloud-Based Social Networking And Collaboration

5.51 Information Builders

5.51.1 Information Builders/iWay Software

5.51.2 iWay Software

5.52 Inteq

5.53 Joyent

5.53.1 Joyent Positioning

5.53.2 Joyent Customers

5.53.3 Joyent Layers Of The Cloud Stack – IaaS, PaaS, SaaS

5.54 Juniper

5.54.1 Juniper Networks Delivers Security at Massive Scale for Cloud Services, Mega Data Centers

5.55 Katera

5.56 Keynote Systems (Nasdaq:KEYN)

5.57 Layered Technologies

5.57.1 Layered Tech Solutions/Burststorm Focuses On Helping Businesses

5.58 LinkedIn

5.59 Lockheed Martin

5.59.1 Lockheed Martin Defense Department Positioning

5.60 Longjump

5.61 Magic Software

5.62 Microsoft Dynamics GP

5.62.1 Microsoft Dynamics GP

5.62.2 Microsoft Dynamics GP Financial Accounting And Business Management
Solution

5.62.3 Microsoft Corporation

5.62.4 Microsoft Azure Services Platform

5.62.5 Microsoft Windows Azure

5.62.6 Microsoft Live Services

5.62.7 Microsoft SQL Services

5.62.8 Microsoft .NET Services

5.62.9 Microsoft SharePoint Services & Dynamics CRM Services

5.62.10 Microsoft Revenue

5.62.11 Microsoft Second-Quarter Revenue For The Quarter Ended Dec. 31, 2010

5.62.12 Microsoft Segment Revenue

5.62.13 Microsoft Competition

5.62.14 Microsoft Security Vulnerabilities

5.62.15 Microsoft Client Segment

5.62.16 Microsoft Segments

5.62.17 Open Text Livelink ECM Integration Microsoft Office SharePoint Server

5.62.18 Microsoft Multinational Computer Technology

5.62.19 Selected Microsoft Partners

5.62.20 Microsoft Financials 2008

5.62.21 Microsoft Software Products

5.63 Neposity

5.64 NetApp

5.65 NetSuite

5.65.1 NetSuite Revenue

5.65.2 NetSuite NetLedger

5.65.3 NetSuite Strategy

5.65.4 NetSuite Subscription Agreements

5.65.5 NetSuite Geographic Revenue

5.65.6 NetSuite Revenue

5.65.7 NetSuite Overview

5.66 Northrop Grumman

- 5.66.1 Northrop Grumman Remotec Robots
- 5.66.2 Novell Interoperable Linux Cloud Platforms
- 5.66.3 Novell Revenue
- 5.66.4 Novell Positions to Address Intelligent Workload Management Market
- 5.67 Omniture
- 5.68 Oracle
 - 5.68.1 Oracle Revenues:
 - 5.68.2 Oracle Acquisitions/Sun, BEA, AmberPoint
 - 5.68.3 Oracle Fiscal 2011 Acquisitions Including Art Technology Group, Inc. (ATG)
 - 5.68.4 Oracle Fiscal 2010 Acquisitions
 - 5.68.5 Oracle Software Business
 - 5.68.6 Oracle SOA 5.68.7 Oracle/Amberpoint
 - 5.68.8 Oracle SOA Suite
 - 5.68.9 Oracle JDeveloper –
 - 5.68.10 Oracle/Stellent
- 5.69 Panda Security
- 5.70 Progress Software
 - 5.70.1 Progress Software Products
 - 5.70.2 Progress Orbix
 - 5.70.3 Progress ObjectStore
 - 5.70.4 Enterprise Business Solutions business unit: Progress Responsiveness
- Process Management
 - 5.70.5 Progress Control Tower
 - 5.70.6 Progress Sonic
 - 5.70.7 Progress Actional
 - 5.70.8 Progress Apama
 - 5.70.9 Progress Savvion
 - 5.70.10 Progress Software Fuse
 - 5.70.11 Enterprise Data Solutions business unit: Progress DataDirect Connect
 - 5.70.12 Progress DataDirect Shadow
 - 5.70.13 Progress Data Services
 - 5.70.14 Progress Software Segments
 - 5.70.15 Progress Software 2011 Fiscal First Quarter Revenue
 - 5.70.16 Progress Software Revenue:
 - 5.70.17 Progress Software Customers
 - 5.70.18 Progress Software Positioning
 - 5.70.19 Progress Software Regional Market Participation
 - 5.70.20 Progress Software/Savvion Acquisition
- 5.71 Quark

- 5.71.1 Quark Revolutionizing Publishing. Again.
- 5.72 Rackspace
- 5.73 RackSpace
- 5.74 RedHat
- 5.75 Red Hat (Nyse: RHT)
 - 5.75.1 Red Hat Customers
 - 5.75.2 Red Hat Key Partners:
 - 5.75.3 Red Hat Industries Targeted
 - 5.75.4 Red Hat Revenue:
- 5.76 RightNow Technologies
 - 5.76.1 RightNow CX
 - 5.76.2 RightNow Technologies Revenue
- 5.77 Rightscale
 - 5.77.1 RightScale Perspective On Cloud Usage
- 5.78 Sage Figures CRM into its Equation
 - 5.78.1 Interact SalesLogix
- 5.79 Salesforce.com
 - 5.79.1 Salesforce.com Fourth Quarter and Full Year Revenue
 - 5.79.2 salesforce.com Customers:
- 5.80 SAP Frankfurt Stock Exchange (NYSE:SAP)
 - 5.80.1 SAP Strategy For Growth
 - 5.80.2 SAP Strategy
 - 5.80.3 SAP Service-Oriented Architecture SOA
 - 5.80.4 SAP Netweaver
 - 5.80.5 SAP Industries Served
 - 5.80.6 SAP Revenue
 - 5.80.7 SAP Major Customer Wins
- 5.81 Savvis
 - 5.81.1 Savvis Cloud Services
 - 5.81.2 Savvis Managed Security Services
 - 5.81.3 Savvis Dedicated Hosting
 - 5.81.4 Savvis Strategy
 - 5.81.5 Savvis Revenue
- 5.82 Service-now.com
- 5.83 Software AG
 - 5.83.1 Software AG Revenues
 - 5.83.2 Software AG Key Revenue Figures
 - 5.83.3 Software AG Enterprise Transaction Systems (ETS)
 - 5.83.4 Software AG Enterprise Transaction Systems (ETS)
 - 5.83.5 Software AG (Frankfurt TecDAX: SOW) Business Process Excellence

- 5.83.6 Software AG (Frankfurt TecDAX: SOW) IDS Scheer Consulting
- 5.83.7 Software AG (Frankfurt TecDAX: SOW) Industry
- 5.83.8 Software AG (Frankfurt TecDAX: SOW) Products
- 5.83.9 Software AG (Frankfurt TecDAX: SOW) Services
- 5.83.10 Software AG Customers
- 5.84 SugarCRM
- 5.85 SumTotal
- 5.86 Symantec
 - 5.86.1 Symantec Hosted Services Lower Costs And Simplify IT
 - 5.86.2 Symantec Strategy
 - 5.86.3 Symantec Strategy
 - 5.86.4 Symantec Has Seen A Continued Rise In The Volume Of Security Threats
 - 5.86.5 Symantec Storage
 - 5.86.6 Symantec Actions To Support Business:
 - 5.86.7 Symantec Storage and Server Management
 - 5.86.8 Symantec Solutions For Cloud Computing
- 5.87 Tenzing Cloud Computing Services
- 5.88 Terremark
- 5.89 Tibco
 - 5.89.1 Tibco SOA 5.89.2 Tibco Business Optimization
 - 5.89.3 Tibco BPM
 - 5.89.4 Tibco Professional Services
 - 5.89.5 Tibco Competition
 - 5.89.6 Tibco Professional Services
 - 5.89.7 Tibco Software Revenue
- 5.90 Twillo Cloud Communications
- 5.91 Twitter
 - 5.91.1 Twitter for Businesses
 - 5.91.2 Twitter Evolution of Messaging
 - 5.91.3 Twitter Ecosystem
- 5.92 Unisys
 - 5.92.1 Unisys Corporation and CA Technologies Joint Venture
- 5.93 Verizon
 - 5.93.1 Verizon Business Strategy
 - 5.93.2 Verizon CDMA vs, GSM
 - 5.93.3 Verizon LTE Fourth Generation (4G) Wireless Broadband Network
 - 5.93.4 nPhase, Which Verizon Owns Equally With Qualcomm Incorporated (Qualcomm).
 - 5.93.5 Verizon Competition from Cable

- 5.93.6 Verizon Business Strategy
- 5.93.7 Verizon Technologies
- 5.94 VMware
- 5.95 Workday
 - 5.95.1 Workday Customers
 - 5.95.2 Workday Customers
- 5.96 Xerox
 - 5.96.1 Xerox Leader In Managed Print Services
 - 5.96.2 Xerox Digital Printing
 - 5.96.3 Xerox acquired Affiliated Computer Services, Inc. ACS
 - 5.96.4 Xerox Revenues
- 5.97 Yahoo
 - 5.97.1 Yahoo! Development Organization Contains a Cloud Computing group
 - 5.97.2 Yahoo Revenues
- 5.98 Zettar
- 5.99 Zimory

List Of Tables

LIST OF TABLES AND FIGURES

Table ES-1 Cloud Computing Middleware Software Market Forces

Figure ES-2 Cloud Middleware Market Shares, Dollars, Worldwide, 2010

Figure ES-3 Cloud Middleware Enterprise Markets Forecasts Dollars, Worldwide, 2011-2017

Table 1-1 Challenges of the Internet

Table 1-2 Cloud Computing Traffic Issues

Table 1-3 Cloud Middleware Computing Target Markets

Table 1-4 Cloud Middleware Computing Benefits

Table 1-5 Application Adoption Issue Solutions

Table 1-6 Web Application Accelerator Functions:

Table 1-7 Enterprise Use of Internet for Commerce

Table 1-8 Application accelerator networks Functions

Table 1-9 Cloud Computing Middleware Internet Performance Functions

Table 1-10 Cloud Computing Middleware Performance Issues

Table 2-1 Cloud Computing Middleware Software Market Forces

Figure 2-2 Cloud Middleware Market Shares, Dollars, Worldwide, 2010

Table 2-3 Cloud Middleware Market Shares, Dollars, Worldwide, 2010

Table 2-4 Google Cloud Services

Figure 2-5 Cloud Middleware Enterprise Markets Forecasts Dollars, Worldwide, 2011-2017

Table 2-6 Cloud Middleware Enterprise Market Totals, Dollars, Worldwide, 2011-2017

Figure 2-7 Cloud Middleware Services Oriented Architecture (SOA) Market Forecasts, Dollars, Worldwide, 2011-2017

Figure 2-8 Cloud Middleware Line of Business (LoB) Application Server Market Forecasts, Dollars, Worldwide, 2011-2017

Figure 2-9 Cloud Middleware Development and Test Market Forecasts, Worldwide, Dollars, 2011-2017

Figure 2-10 Cloud Middleware Enterprise Market Segment Totals, Services Oriented Architecture (SOA), LoB Application Servers, and Development and Test, Dollars, Worldwide, 2011-2017

Figure 2-11 Cloud Middleware Regional Market Segments, Dollars, 2010

Table 3-1 IBM Service Oriented Architecture (SOA) Modular Product Structure

Table 3-2 SaaS Providers Benefits from Monthly Rental of IBM Software

Table 3-3 IBM Monthly Rental Pricing Model

Table 3-4 IBM Cloud Product Selection Flexibility Leasing Options: Expand Information

Management

Table 3-5 IBM Cloud Product Selection Flexibility Leasing options: Expand Lotus

Table 3-6 IBM Cloud Product Selection Flexibility Leasing Options: Expand Tivoli

Table 3-7 IBM Cloud Product Selection Flexibility Leasing Options: Expand WebSphere

Table 3-8 IBM Cloud Leasing Options

Table 3-9 IBM Cloud Leasing Payment Options

Table 3-10 Monthly Rental Software Pricing Benefits to ISVs

Table 3-11 Salesforce.com Cloud Positioning

Table 3-12 Salesforce.com Cloud Positioning

Table 3-13 Salesforce.com Cloud Workflow Positioning

Table 3-14 Salesforce.com Service Cloud

Table 3-15 Oracle SOA Suite Features

Table 3-16 Oracle SOA Product Suite:

Table 3-17 Amazon Elastic Compute Cloud Modules

Table 3-18 Google Cloud Services

Table 3-19 Akamai's Services for Cloud Optimization

Table 3-20 Akamai Media Delivery Functions

Table 3-21 Oracle Business Rules Benefits:

Table 3-22 Microsoft Cloud Computing Windows Azure: Functions

Table 3-23 Microsoft Private Cloud Functions

Table 3-24 Microsoft .NET Framework Application Platform

Figure 3-25 Tibco Active Matrix SOA Product Suite

Figure 3-26 Tibco ActiveMatrix Monitor Infrastructure for SOA Table 3-27 Progress

Software Sonic Workbench Functions:

Table 3-28 SAP SOA Enterprise Resource Planning (ERP)

Table 3-29 SAP Crystal Reports Solutions and Services

Table 3-30 SAP Crystal Reports Implementation Challenges and Opportunities

Table 3-31 SAP Crystal Design Reports Solutions

Table 3-32 SAP Crystal Solutions View, Share, and Manage Reports

Table 3-33 SAP Crystal Solutions Embed Reports in Applications

Table 3-34 Hewlett Packard HP Cloud Service Automation Software Features

Table 3-35 Hewlett Packard HP Suite of Cloud Products And Services Positioning

Table 3-36 Hewlett Packard HP Cloud Benefits

Table 3-37 Hewlett Packard HP BladeSystem Matrix Backbone For Private Cloud Key Capabilities

Table 3-38 Hewlett Packard HP BladeSystem Matrix Backbone Cloud Service Automation Key Capabilities

Table 3-39 Hewlett Packard HP Backbone For Private Cloud Key Functions

Table 3-40 HP Agile Enterprise SOA Functions

Table 3-41 HP SOA Key Functions:

Table 3-42 iWay Software SOA Automatic Policy Provisioning System Functions

Table 3-43 Keynote and AppDynamics Cloud Solutions Benefits

Table 3-44 Keynote and AppDynamics Performance Issues Addressed

Figure 3-45 Appistry Cloud IQ Platform, Applies Cloud Architectures To Large-Scale Data Storage And Processing Challenges

Table 3-46 Appistry Platform CloudIQ Manager Modules:

Figure 3-47 Apprenda Cloud Middleware for Software as a Service (SaaS)

Table 3-48 Apprenda SaaSGrid Private Cloud Functions:

Figure 3-49 Arjuna

Table 3-50 Arjuna Agility Features

Table 3-51 CA Technologies' Content Aware Identity and Access Management

Table 3-52 BMC Middleware Management Performance and Availability

Table 3-53 Cisco Broad Cloud Positioning

Table 3-54 Citrix OpenCloud Functions

Table 3-55 Citrix Open Cloud Access Benefits

Table 3-56 Critical Aspects of Citrix Cloud Solution

Table 3-57 Cloudant Cloud Features

Table 3-58 CloudShare Pricing Packages

Table 3-59 CloudShare IT as a Service (ITaaS) platform Key Features

Table 3-60 CohesiveFT's Elastic Server Functions

Table 3-61 CohesiveFT's Elastic Server overlay network

Table 3-62 CohesiveFT's Elastic Server VPN-Cubed vCloud Features:

Table 3-63 Elastra Key Benefits

Table 3-64 Grid Dynamics' Cloud4QA Solution For Application Testing

Table 3-65 Joyent SmartDataCenterFunctions

Table 3-66 Joyent Application Server Middleware Suite

Table 3-67 Magic Software On-Premise And Cloud-Enabled Application Platform Enterprise Advantages

Figure 3-68 Novell Cloud Manager

Table 3-69 SAP CRM SOA Positioning:

Table 3-70 SAP SOA Enterprise Resource Planning (ERP)

Table 3-71 Savvis Symphony Full Data Center Provisioning

Table 3-72 Terremark VMware vCloud Datacenter Services

Table 3-73 Terremark VMware vCloud Datacenter Features

Table 3-74 Workday SaaS Provider

Table 3-80 Zettar Enterprise-Class Cloud Business Benefits:

Table 3-81 Zimory Architected Solution Functions:

Table 4-1 Web Service Components

Table 4-2 SOAP Functions

Table 4-3 WSDL elements

Table 4-4 IBM Rational SOA Quality Tester Functions

Table 4-5 IBM Rational SOA Performance And Scalability Quality Tester Functions

Table 4-6 IBM Rational SOA Life CycleTester Functions

Table 4-6 (Continued) IBM Rational SOA Life CycleTester Functions

Table 4-7 SOA Composite Application Manager Functions

Table 4-8 SOA Composite Application Manager Comprehensive Indexing And Search Functions

Table 4-9 SOA Composite Application Manager Comprehensive Real-time, Proactive Control over Logging Functions

Table 4-10 SOA Validation Capabilities

Table 4-11 AmberPoint SOA Exception Management Functions

Table 4-12 AmberPoint SOA Exception Analysis and Prioritization

Table 4-13 AmberPoint SOA Handle Exceptions of Every Type

Table 4-14 AmberPoint SOA Multi-Mode Exception Response

Table 4-15 AmberPoint SOA BENEFITS

Table 4-16 Application Integrator Functions

Table 4-17 SOA Metadata Comprises Data Integration Layer

Table 4-18 SOA Metadata Data Integration Layer Functions

Table 4-18 (Continued) SOA Metadata Data Integration Layer Functions

Table 4-19 TigerLogic XDMS Architecture

Table 4-20 Web Services and SOA Tier Architecture

Figure 4-21 TigerLogic XDMS Multi-Schema Engine Architecture

Figure 4-22 TigerLogic XDMS -SOA Engine Architecture

Table 4-23 WebMethods SOA Registry Engine

Table 4-24 Google Dynamic Architecture

Figure 4-25 Microsoft .Net Dynamic Definition of Reusable Modules

Figure 4-26 Microsoft .NET Compiling Source Code into Managed Assemblies

Figure 4-27 Microsoft Architecture Dynamic Modular Processing

Table 4-28 Process Of SOA Implementation Depends On N-Dimensional Interaction Of Layers That Can Be Modeled by Business Analyst

Table 4-29 IBM SOA Business I Services Layers

Figure 4-30 IBM Smart SOA Continuum

Table 4-31 SOA Foundation Reference Architecture

Table 4-32 Type Of Event Information

Table 4-33 Event Management Definition

Table 4-34 Integration Services

Table 4-34 (Continued) Integration Services

Table 4-35 Business Components Chained Together To Comprise A Business Service

Table 4-36 Integration Services

Table 4-36 (Continued) Integration Services

Table 4-37 Design Concerns For Integration System Architecture

Table 4-38 Soap-Based Web Service Production Environment Testing

Table 4-39 Metadata Repository

Table 4-40 SOA Metadata Functions

Table 4-41 Service Oriented Architecture (SOA) Functions

Table 4-41 (Continued) Service Oriented Architecture (SOA) Functions

Table 4-42 Integration Engine XML Processing Functions

That Drive Business Process Electronically End-To-End

Table 4-42 (Continued) Integration Engine XML Processing Functions

That Drive Business Process Electronically End-To-End

Table 4-42 (Continued) Integration Engine XML Processing Functions

That Drive Business Process Electronically End-To-End

Table 4-43 Web Services Input Formats

Table 4-44 Web Services Output Formats

Table 4-45 Web Services Protocols

Table 4-46 Companies Driving Web Services

Table 4-47 SOAP-Based Web Service Production Environment Testing

Table 4-48 Functions Of An IP Addressing Device

Table 4-49 Benefits Of an IP Addressing Device

Table 4-50 Application Server Underlying Infrastructure Services

Table 4-51 Major Types Of Enterprise Beans

Table 4-51 (Continued) Major Types Of Enterprise Beans

Table 4-52 Autonomic Features

Table 4-52 (Continued) Autonomic Features

Table 4-53 Autonomic Functions

Table 4-53 (Continued) Autonomic Functions

Table 4-54 Distributed Transaction Functions

Table 4-55 Portal Functions

Table 4-56 B2B Application Server Quantifiable Business Benefit

Table 4-57 Trading Exchange Positioning

Table 4-58 Integrated e-Market Benefits

Table 5-1 Akamai Cloud Based Offerings

Table 5-2 Akamai Web-Based Systems

Table 5-3 Akamai Dynamic Site Solutions Advanced Site Delivery Service Features

Table 5-4 Akamai Dynamic Site Solutions Advanced Site Delivery Service Functions

Table 5-5 AppScale 1.3 Has Many Performance Aspects

Table 5-6 Ariba Spend Management Capabilities
Figure 5-7 Ariba Network
Table 5-8 AT&T Shared Hosting Functions
Table 5-9 AT&T is Virtual Dedicated Server Functions
Table 5-10 AT&T Managed Dedicated Server Functions
Table 5-11 BMC Software Business Service Management
Table 5-12 BMC IT Cloud Positioning
Table 5-13 BMC Industry Partnerships
Table 5-14 BMC Customer Profile
Table 5-15 BMC Portfolio Of Software Solutions
Table 5-16 BMC Target Management Solutions and Services Positioning
Table 5-17 BMC Solutions Platforms
Table 5-18 BMC Unified Platform For BSM
Figure 5-19 BMC Strategic Alliances
Table 5-20 BMC Technology Alliance Partner Program Benefits
Table 5-21 Cisco, BMC Alliance Key Aims
Table 5-22 Cisco, BMC Alliance Key Separate Offerings
Table 5-23 BMC Cloud Planning Offerings
Table 5-24 CA Strategic Positioning For Growth
Table 5-25 Analysis Of CA Strategy
Figure 5-26 CrownPeak Partners
Table 5-27 Dell's Cloud Services Functions
Table 5-28 Dell's Cloud Services Positioning
Table 5-28 (Continued) Dell's Cloud Services Positioning
Table 5-29 Descartes Business Enablement Functions
Table 5-30 Descartes Global Logistics Network Principal Categorization Of Services
Table 5-31 EMC Storage Systems Environment Types
Table 5-32 ENKI Managed Cloud Computing Fully Managed Virtual Private Data Centers Positioning
Table 5-33 ENKI Virtual Servers
Table 5-34 ENKI Highly Available CPanel For Hosting Providers
Table 5-35 Facebook Statistics
Table 5-36 Facebook User Statistics
Table 5-37 Facebook Platform Description
Table 5-38 Facebook Platform Metrics
Table 5-39 FedEx Express Segments
Table 5-40 Fujitsu CentraSite SOA Product Suite Features
Table 5-41 Fujitsu CentraSite SOA Management Information
Table 5-42 Google Apps Functions

Table 5-43 HP Cloud Assure Functions
Table 5-44 HP Cloud Assures Types Of Cloud Service Environments Supported
Table 5-45 HP SaaS portfolio partner Positioning:
Table 5-46 Hewlett Packard Product and Services Positioning
Table 5-47 Hewlett Packard Global Positioning
Table 5-48 Hewlett Packard Tower Software Global, Vertical Markets
Table 5-49 Hewlett Packard Tower Software Global, Reducing Risk During Litigation
Table 5-50 Hewlett Packard Tower Software Microsoft Office Documents
Table 5-51 Hewlett Packard Tower TRIM Context Features Overview
Figure 5-52 IBM SMB Partner Go to Market Approach
Table 5-53 IBM Strategic Priorities
Table 5-54 iWay Software Integration Provider Solutions
Table 5-55 iWay Products
Table 5-55 (Continued) iWay Products
Table 5-56 iWay Solutions
Table 5-57 iWay Technology
Table 5-58 iWay Adapters for Partners
Table 5-59 iWay Customers
Table 5-59 (Continued) iWay Customers
Table 5-59 (Continued) iWay Customers
Table 5-59 (Continued) iWay Customers
Table 5-59 (Continued) iWay Customers
Table 5-59 (Continued) iWay Customers
Table 5-60 Joyent Cloud Virtual Servers
Table 5-61 Joyent Cloud Strategic Positioning
Table 5-61 (Continued) Joyent Cloud Strategic Positioning
Table 5-62 Joyent Product Areas
Table 5-63 Juniper Junos Software Platform Functions
Table 5-64 Juniper Platform Functions
Table 5-65 Linked In Network Functions
Figure 5-66 Lockheed Martin F35B In-Flight STOVL Operations
Figure 5-67 Lockheed Martin Linking Legacy Radio Waveforms Into AMF JTRS
Figure 5-68 Lockheed Martin C-139 J Cargo Plane
Figure 5-69 Lockheed Martin Next Generation Identification Systems
Figure 5-70 Lockheed Martin Linking Legacy Radio Waveforms to AMF JTRS
Table 5-71 Microsoft Dynamics GP Customer References
Table 5-71 (Continued) Microsoft Dynamics GP Customer References
Table 5-71 (Continued) Microsoft Dynamics GP Customer References
Table 5-71 (Continued) Microsoft Dynamics GP Customer References

Table 5-72 Functions in Microsoft Dynamics GP
Table 5-73 Capabilities in Microsoft Dynamics GP:
Table 5-74 Microsoft Response to Security Vulnerabilities
Table 5-75 NetSuite Strategic Positioning
Table 3-76 Oracle SOA Positioning
Table 3-77 Oracle's Open, Integrated SOA Stack
Table 3-78 Oracle: Amberpoint SOA Advantages
Table 3-79 Oracle SOA Suite Features
Table 3-80 Oracle SOA Product Suite:
Table 5-81 Oracle/Stellent Enterprise Content Management (ECM) Software Solutions
Table 5-82 Progress Software Enterprise SOA Challenges
Table 5-83 Rackspace Cloud Computing Positioning
Table 5-84 Red Hat Customers
Table 5-85 Red Hat Partners
Table 5-86 Red Hat JBoss Operations Network Industries Targeted
Table 5-87 RightNow CX Cloud Platform ROI
Table 5-88 RightScale Cloud Computing
Table 5-88 (Continued) RightScale Cloud Computing
Table 5-89 RightScale Perspective on Factors Driving Customers To The Cloud
Table 5-90 RightScale Cloud Adoption Customer Reservations
Table 5-91 RightScale Version Of What Customers Are Looking For In A Cloud Management Platform
Table 5-92 Salesforce.com Principal Competitors
Table 5-93 Salesforce.com Principal Competitive Factors in SaaS market
Table 5-94 SAP Strategy For Growth
Table 5-95 SAP Services Positioning
Table 5-96 SAP SOA Value
Table 5-97 SAP NetWeaver Technology Platform Areas Supported
Table 5-98 SAP Industry-Specific Best Practices
Table 5-98 (Continued) SAP Industry-Specific Best Practices
Table 5-98 (Continued) SAP Industry-Specific Best Practices
Table 5-98 (Continued) SAP Industry-Specific Best Practices
Table 5-98 (Continued) SAP Industry-Specific Best Practices
Table 5-98 (Continued) SAP Industry-Specific Best Practices
Table 5-99 Savvis Key Growth Strategies
Table 5-100 Savvis Key Growth Target Markets
Figure 5-101 Software AG (Frankfurt TecDAX: SOW) Revenue By Segment
Table 5-102 Symantec Cloud Strategy Solutions
Table 5-103 Symantec Solutions For Cloud Computing

Table 5-103 (Continued) Symantec Solutions For Cloud Computing

Table 5-104 Tenzing Cloud Computing Services Key features

Table 5-105 Tenzing Cloud Computing Services Key features

Table 5-106 Tibco Software Standards-Based Software Offerings

Table 5-107 Workday ERP SaaS Solutions

Table 5-108 Workday Software-as-a-Service (SaaS) Features

Table 5-109 Workday Complete Suite of Business Management Services

Table 5-109 (Continued) Workday Complete Suite of Business Management Services

Table 5-109 (Continued) Workday Complete Suite of Business Management Services

Table 5-109 (Continued) Workday Complete Suite of Business Management Services

Table 5-110 Xerox Acquired Affiliated Computer Services ACS Positioning

Figure 5-111 Xerox Revenues By Business Segment

Figure 5-112 Xerox Revenues By Geography

I would like to order

Product name: Tele-Health Monitoring: Market Shares, Strategies, and Forecasts, Worldwide, 2011 to 2017

Product link: <https://marketpublishers.com/r/T568A75A3BDEN.html>

Price: US\$ 3,600.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/T568A75A3BDEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970

