Managing Modern IT

Accelerating Service Delivery with Proven Infrastructure

June 2013

The IT Operations Cloud

Vistara Corporate Overview

Who We Are

- Incorporated July 2012
- Headquarters in San Jose, CA
- Development center in Hyderabad with 50 R&D engineers
- Representative office in Japan
- Used by managed service providers for seven years
- Over 1100 customers using Vistara
- Available for enterprise since January 2013
- SaaS platform
- Strong channel distribution – over 140 VARs through parent company alone
- Available in North America and Japan
- Patent pending technology
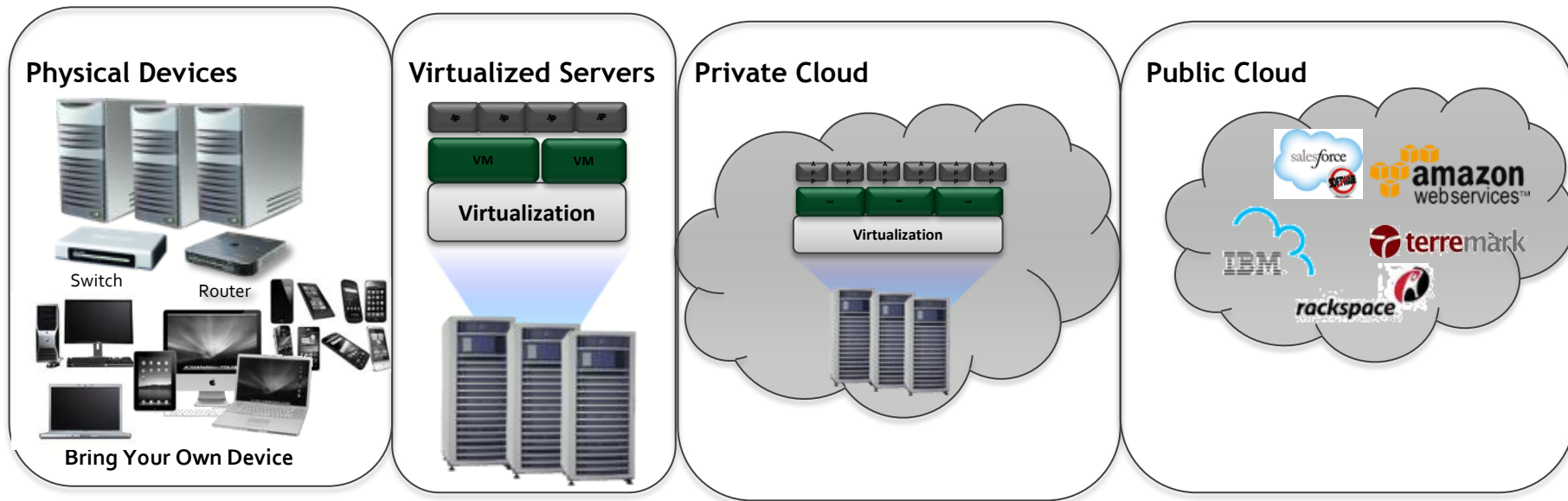
Our Customers

Our Distributors and VARs

Our Partners

The Legacy

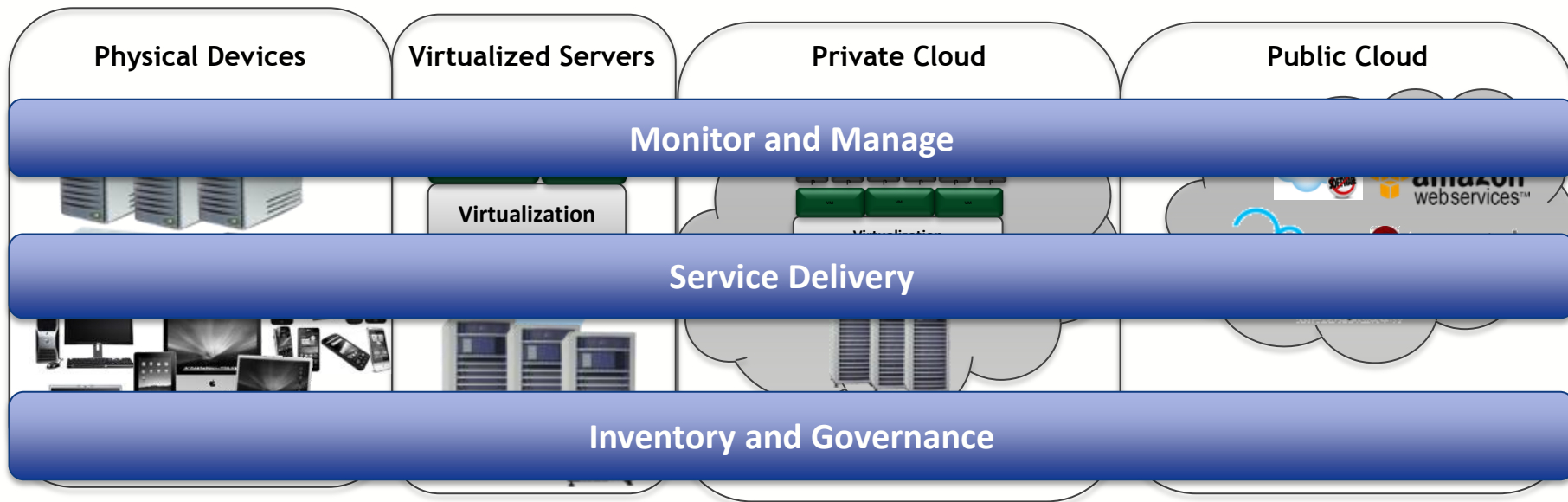The reality is that most IT professionals have many kinds of infrastructure they must manage.

Physical Devices

Switch

Router

Bring Your Own Device

Virtualized Servers

VM   VM

Virtualization

Private Cloud

Virtualization

Public Cloud

salesforce

amazon webservices™

IBM

terremark

rackspace

Physical, virtual and cloud continue environments continue to expand

Vistara Confidential *The IT Operations Cloud*

One Source of Control, One Source of Truth

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At the end of the month, IT professionals have to govern data and services across all delivery methods.

Physical Devices	Virtualized Servers	Private Cloud	Public Cloud

Monitor and Manage

Virtualization

amazon webservices™

Service Delivery

Inventory and Governance

**Requirement: visibility across the entire enterprise**

Modern IT Requirements

Types of IT Infrastructure

- Mobile

- Silos of infrastructure

- Internal Private Cloud

- External Private Cloud

- Business Outsource Services

IT Responsibilities

- Availability

- Maintenance

- Service Management

- Audit

- Change Management

- Inventory

- Access Management

- Incident Response

- Cost Control

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WHAT IF YOU COULD…   vistara
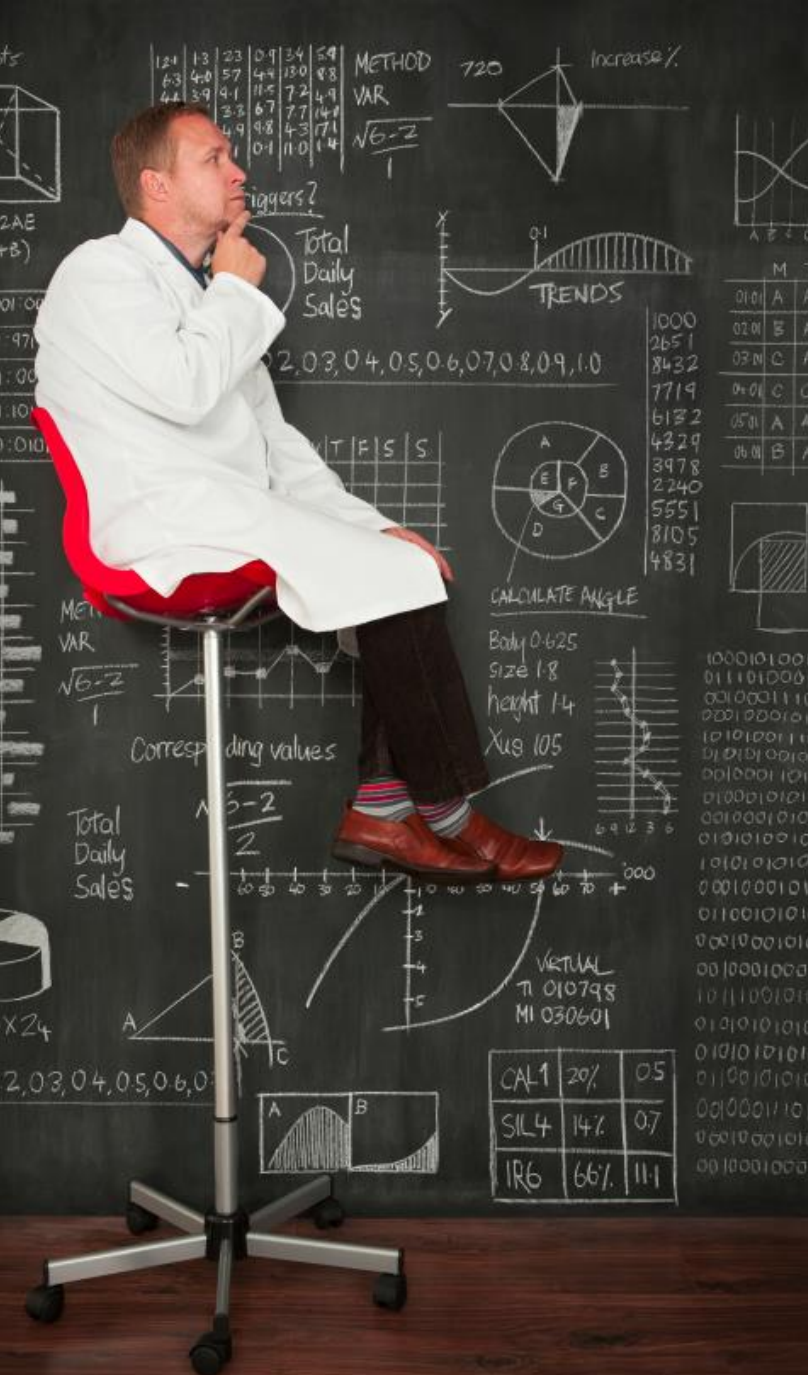
- Integrate management of internal and external private cloud?

- Accelerate private cloud?

- Offer the business an IT dashboard?

- Focus on service delivery instead of integration?

- Offer improved self service over time without disruptive upgrades?

Why Proven Infrastructure, Why VSPEX?
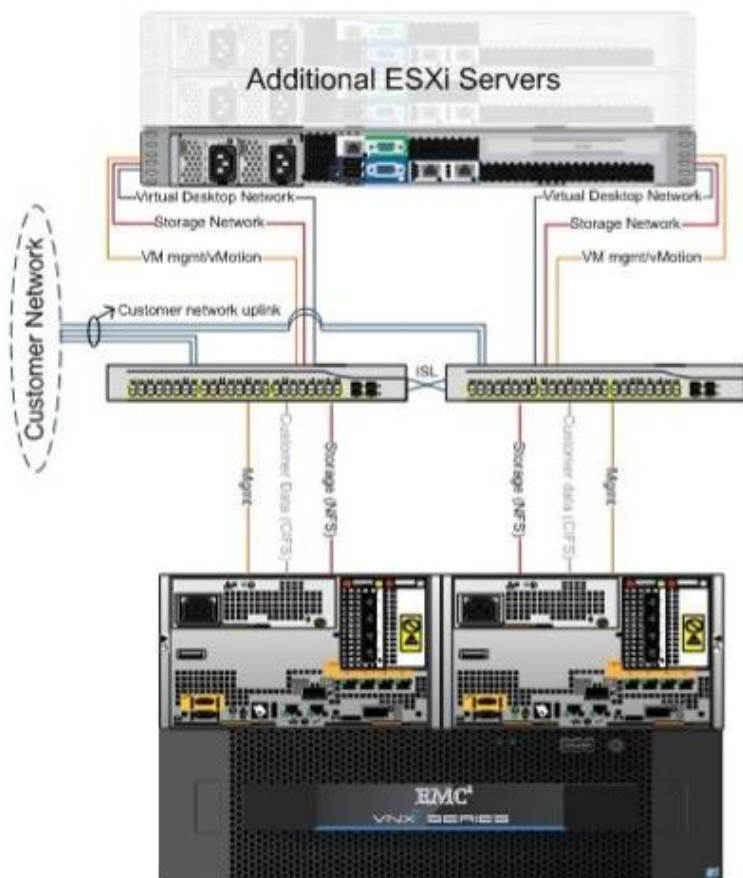
VSPEX Simplifies Your Environment

1. Simple Consolidation
2. Flexible Reference Architecture
3. Optimized for Virtualization
4. Sells Easily
5. Simplifies Security

VSPEX Reduces Your Costs

6. Built-in Efficiencies
7. Reduced Backup Storage and Bandwidth
8. Centrally Managed and Protected

VSPEX Accelerates Your Environment

9. EMC Flash 1st
10. Speed Up Backup and Recovery

The IT Operations Cloud

What It Takes To Complete The Private Cloud

Self-Service Catalog

User Dashboard Reporting

Application-Infrastructure Correlation

Patch Management

Multi-Tenancy/Multi-Workload Support

Audit and Correct Configurations-as-a-Service

Multi-Tenant Ticket System

Audit and Governance

Internal and External Private Cloud, One Pane of Glass

Automated Reporting

Vistara Enables Private Cloud Service Delivery
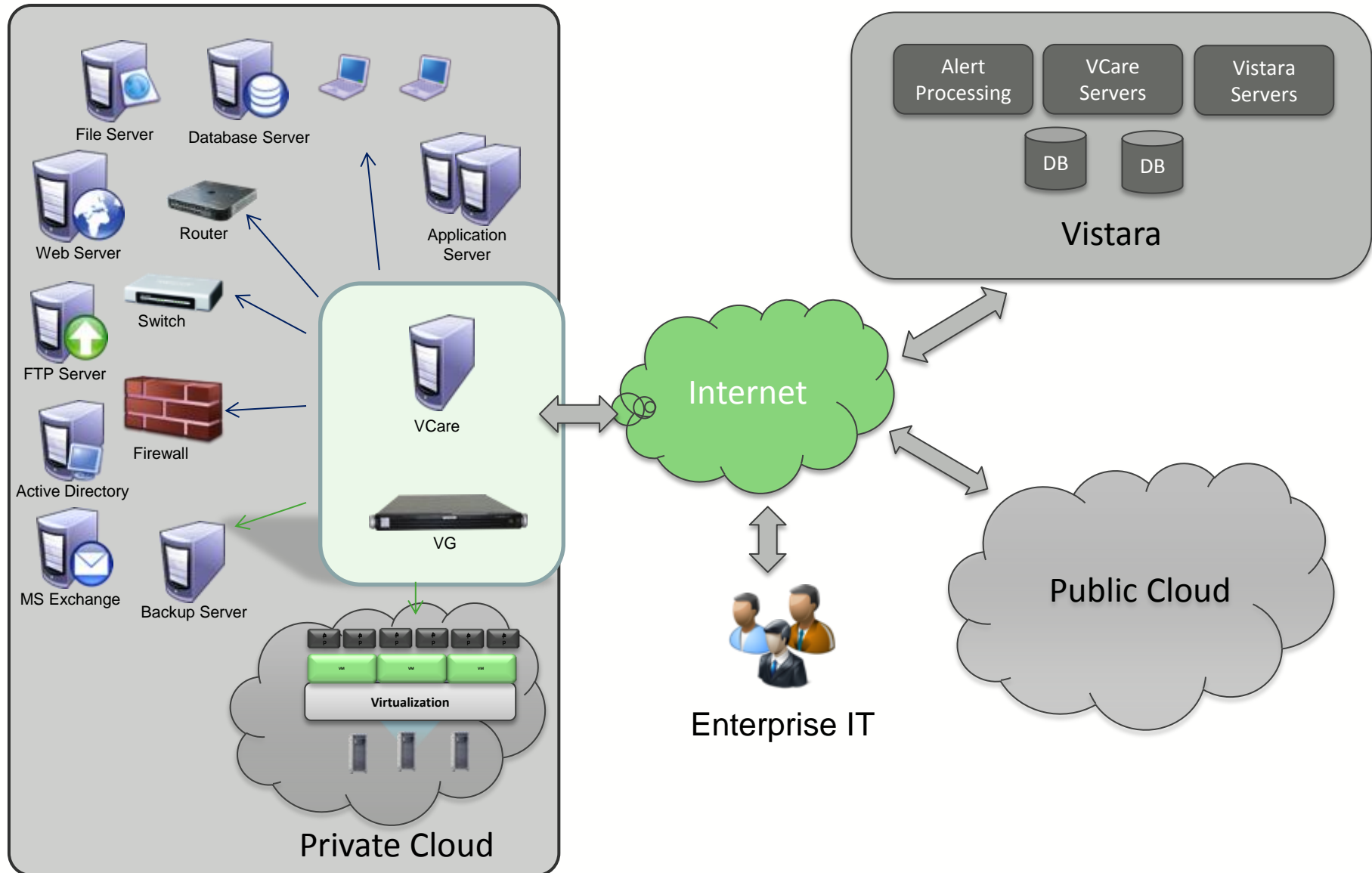
Unify Element Management

One pane of glass unifies all the elements of a private cloud.

- API integration with EMC VNX, VNXe

- API Integration with Brocade VDX

- API Integration with Cisco Nexus and UCS

- Ready integration with Microsoft SCOM

- Ready integration with VMware Virtual Center

VSPEX Enabled

Bare Metal
- Bare Metal provision
- Configure Compute Blades

IaaS
- Network and Storage Configuration
- Validate with OEM Components

Certify
- Certify Environment Readiness
- Change Control and Patch Approvals

Service Catalog
- Define Service Catalog
- Simple Approval Flow

Provision
- Automated Instance Provisioning
- Post Provision Automation

Life cycle
- Application Deployment
- Enforce and Audit Best Practices

EMC² VSPEX LABS VALIDATED

Only Cloud Delivery is Cloudlike

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File Server
Database Server
Web Server
Router
Application Server
FTP Server
Switch
Active Directory
Firewall
MS Exchange
Backup Server
VCare
VG
Virtualization
Private Cloud

Internet

Enterprise IT

Alert Processing
VCare Servers
Vistara Servers
DB
DB
Vistara

Public Cloud

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Integrated Private Cloud Is Real
We'll show you!

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Modern IT

1. Highlights Service Delivery

2. Requires Transparency

3. Is Trending Toward Self Service

4. Demands Reliability, Scalability and Security

5. Increasingly Demands Integration of Internal Infrastructure and External Infrastructure

- Risk reduction and efficiency are easier with proven Infrastructure

- Flexibility can be preserved with VSPEX

Let's Get Started Today

Schedule a Demo!

Email

sales@vistarait.com

Website

www.vistarait.com

EMC Solution Gallery

www.vistarait.com/emcgallery/

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