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MARE

LOGOS

optionone

Supund

vmware

Abbreviated m and w suggest the corporate goal of "making the plumbing disappear." The m and w are also mirror letter forms and graphical opposites that speak to Virtualization's ability as a technology to transform (Mac into PC, a limited IT infrastructure into an expansive IT infrastructure, etc.). A contemporary, simple and evocative mark.

Sipmen

vmware

Summore

vmware

vmware

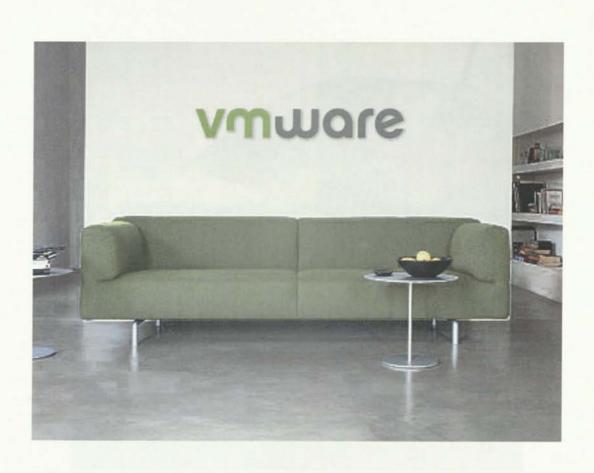
RANDY BURGESS

Sr. Manager Brand and Advertising email rburgess@vmware.com direct 650.427.1610

3401 Hillview Ave Palo Alto, CA 94304 USA tel 1.877.486.9273 fax 650.427.5001



UV gloss logo





option**two**

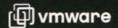




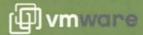


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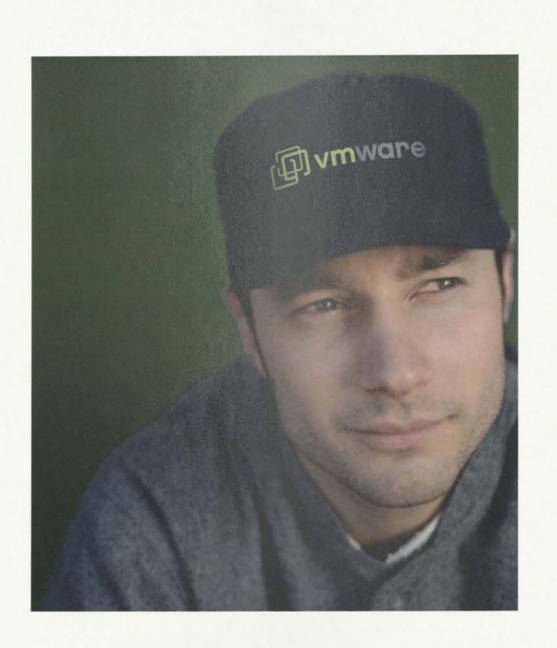
Randy Burgess Sr. Manager Brand and Advertising



E rburgess@vmware.com D 650.427.1610 3401 Hillview Ave, Palo Alto, CA 94304 T 1.877.486.9273 F 650.427.5001







option**three**

VMULare



WMuare

vwware

Muare

WWWare

Randy Burgess Sr. Manager Brand & Advertising

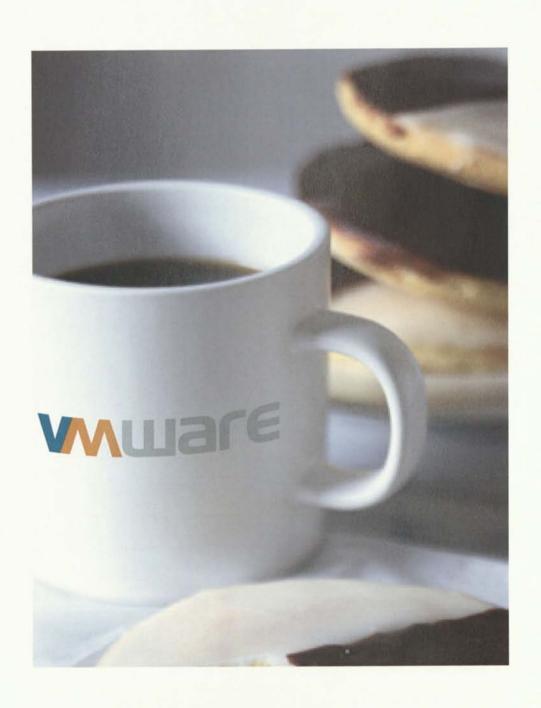


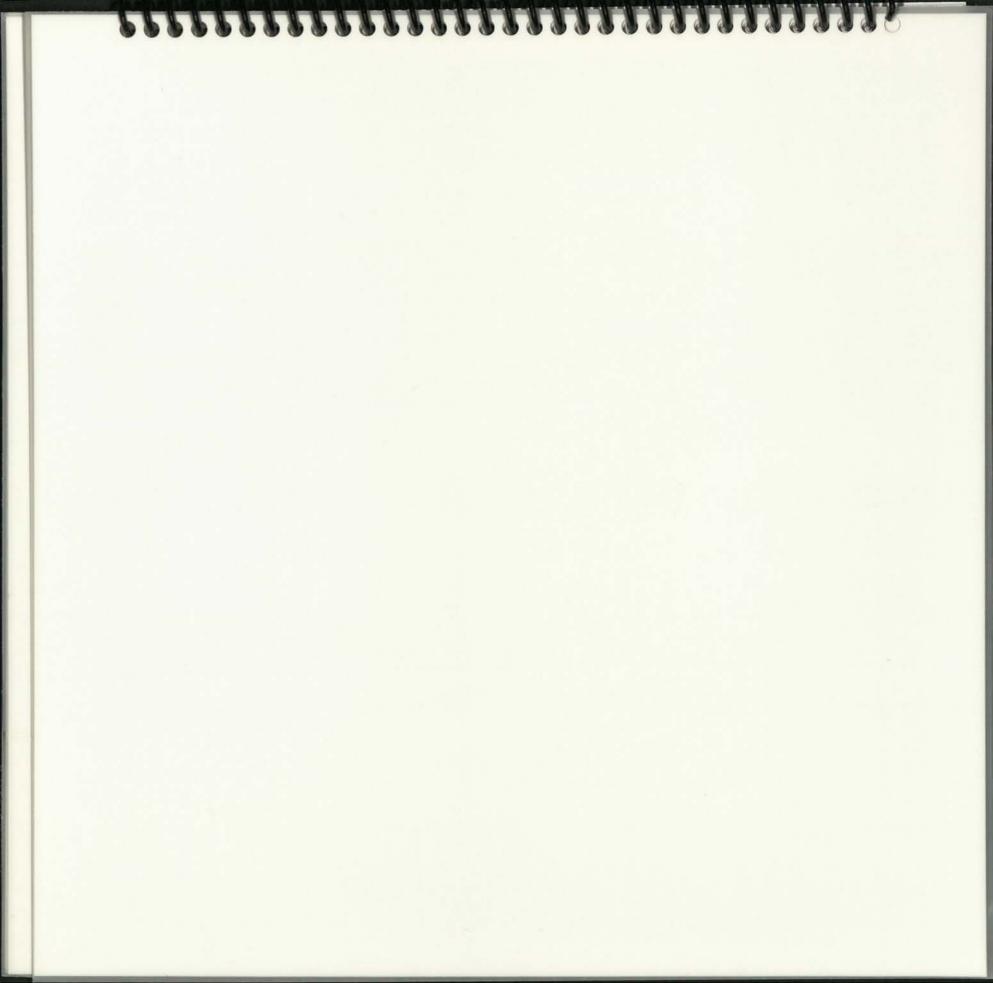
VMWARE, INC.

3401 Hillview Ave. Palo Alto, CA 94304 USA T/650 427-1610 F/650 427-5001 rburgess@vmware.com









or contraction of the contractio

eleven eighty five design

MARE

LOOK & FEEL
INITIAL CREATIVE

KEY ATTRIBUTES THE VMWARE BRAND IDENTITY SHOULD EVOKE:

FREEDOM FROM CONSTRAINTS
TRANSPARENT TRUSTED BOLD
CONFIDENT RELIABLE ACCESSIBLE
HONEST INDOVATIVE SIMPLE
ADAPTABLE SECURE
TRANSFORMATIVE
PERFORMANCE PROVEN
REVOLUTIONARY
ASPIRING LEADER ENABLING

KEY MESSAGES

- VMware's mission is to make the "plumbing" disappear—in the datacenter, the cloud, and on the desktop.
- VMware evolves IT operations from complex to simple, expensive to cost-effective, time-consuming to efficient, manual to automated, static to dynamic, rigid to flexible, carbon-polluting to green.
- VMware is the innovation & market leader, and most trusted provider in the virtualization market, with the broadest portfolio of proven virtualization solutions from the desktop to the datacenter to the cloud.
- VMware is evolving VMware infrastructure into the industry's first virtual datacenter operating system, that transforms IT infrastructure into an internal cloud.
- VMware wants to transform IT to be a strategic competitive advantage for the business.

BRAND PROMISE

 VMware delivers the technology that unlocks the true potential of IT infrastructure and applications—and the people who run them—so they are more efficient and responsive to business needs.

GOALS AND OBJECTIVES:

- Communicate VMware's technical leadership while also showing that VMware is as professional and reliable as companies that C-level executives know and trust
- Explore an updated approach to VMware's brand identity system
- Create a design language that clearly defines VMware's point of view as the proven virtualization leader
- Amplify VMware's position as the premium (most advanced) brand and market leader in a maturing category
- · Communicate the value of VMware's complete approach to virtualization
- Replace the existing brand and re-energize employees, build momentum and educate internally
- Strengthen the brand's kinship with Agents of Change while appealing to the Enterprise
- Must appeal to advanced IT professionals as well as relative C-level executives
- Maintain VMware's perception of having a technical edge while simultaneously making it clear that VMware is the secure choice

TARGET AUDIENCES

- Middle and upper-level IT professionals in large, Fortune 1,000 corporate data centers
- C-level IT Managers for large companies
- C-level Business Managers at the same companies e.g. CFOs and CEOs
- Technology and Business Executives in small and medium size businesses
- Financial and Business Analysts
- Opinion-leading customers: a.k.a. Agents of Change
 - Students
 - Developers
 - Content Creators
 - Innovators in Enterprise Computing

KEY DIFFERENTIATORS

- VMware is the global leader in virtualization solutions from the desktop to the datacenter
- Pioneered the virtualization category
- Frees companies from constraints that have held them back in the past or might hold them back in the future
- Software is operating system agnostic
- VMware is the broadest portfolio of proven virtualization solutions from the desktop to the datacenter to the cloud

COMPETITORS:

Microsoft®









optionone

VMWARE

The Creative:

Website



Website Refresh



Tradeshow



Datasheet



TRANSPARENCY

The Concept:

By using startling x-ray images that have been colorized, this approach highlights the unexpected fact: the choice to virtualize your IT network has never been more black-and-white. Clarity, visibility, flexibility, and performance are all suggested in the x-ray images as expected. Less tangible customer demands such as scalability, reduced cost or return on investment could be represented with x-rays of growing plants, man-made objects or even water that has been treated in a similar style. The contemporary design and understated typography lend an air of elegance and sophistication to the message.

Expanding the system: With an unending variety of possible x-ray images, this system expands conveniently. Technology, various product lines, and services could all have their own image library, some natural, some man-made. As well, company sectors would have their own color palette for easy identification.

Typography:

Helvetica Neue Ultra Light Helvetica Neue Light Helvetica Neue Regular Helvetica Neue Bold Arial Regular

Arial Bold

Color Palette:



Photography Style:

Transparent x-ray style images are combined with overlays of bright colors



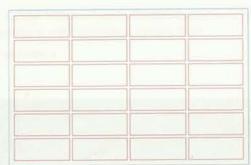




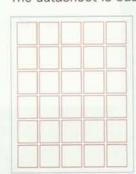


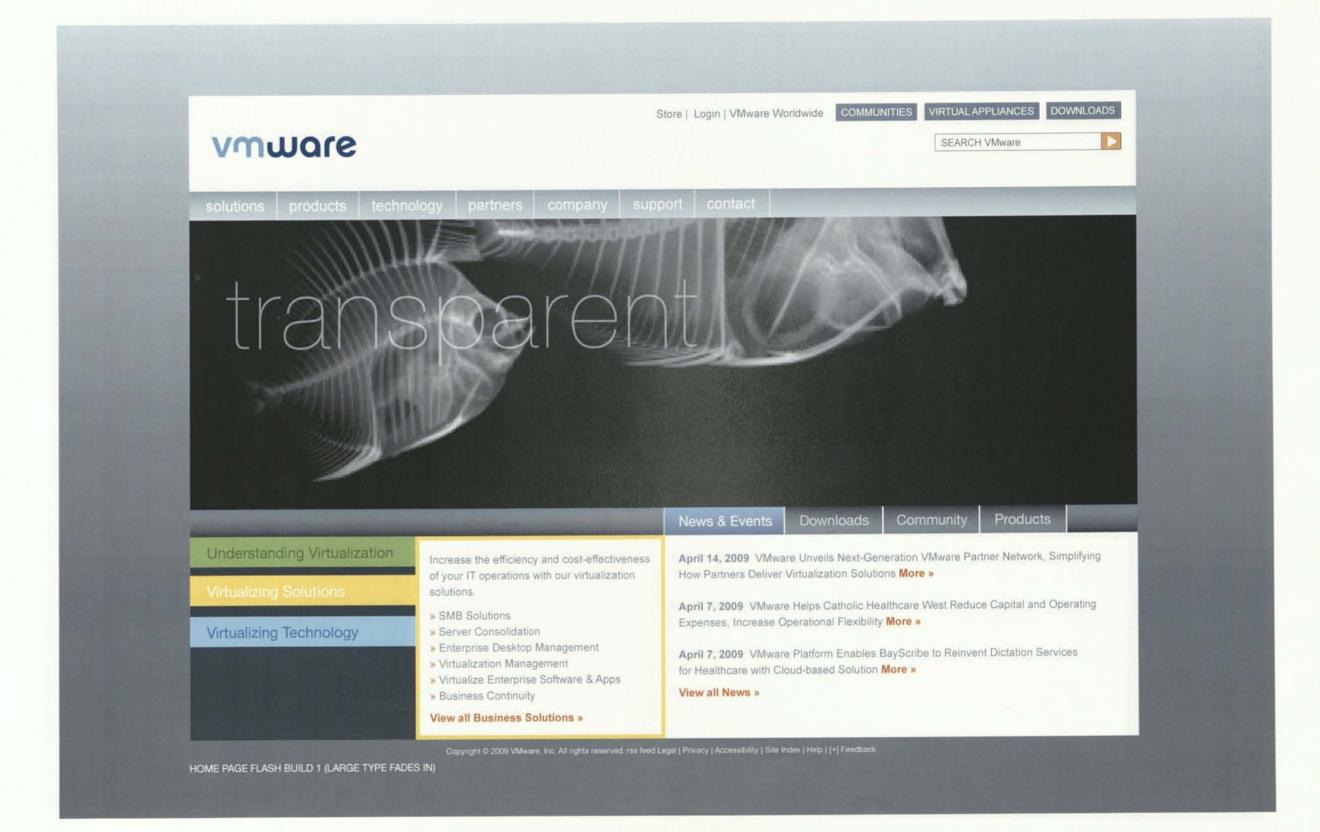
The Grid System:

The website is based on a four column system



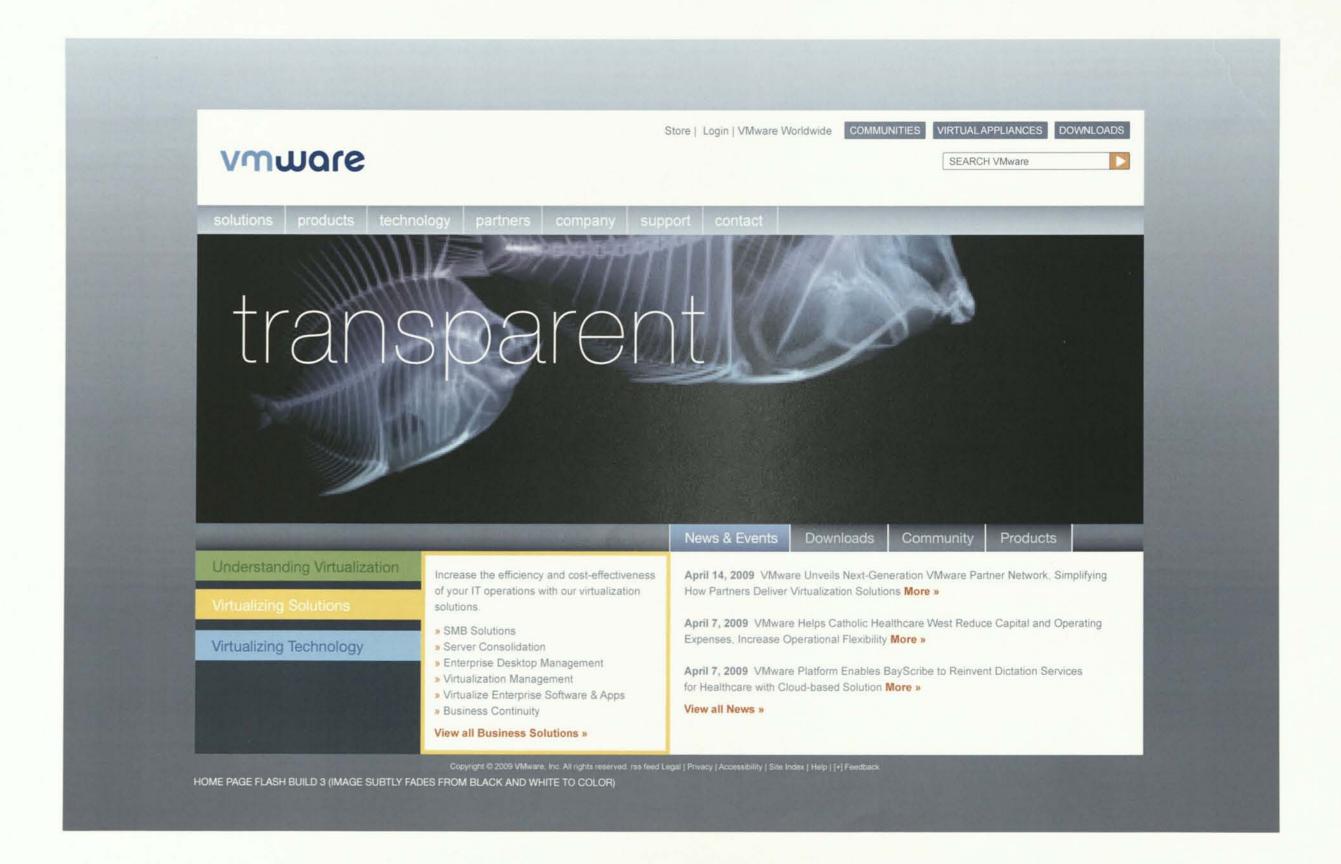
The datasheet is based on a five column system

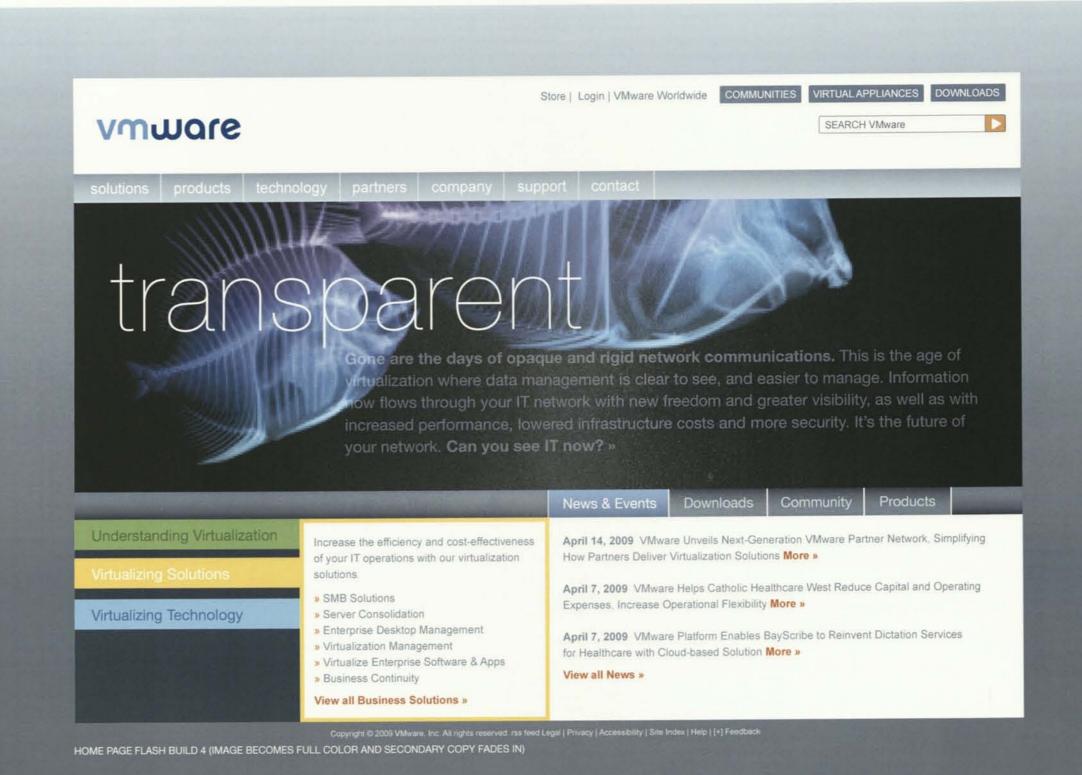


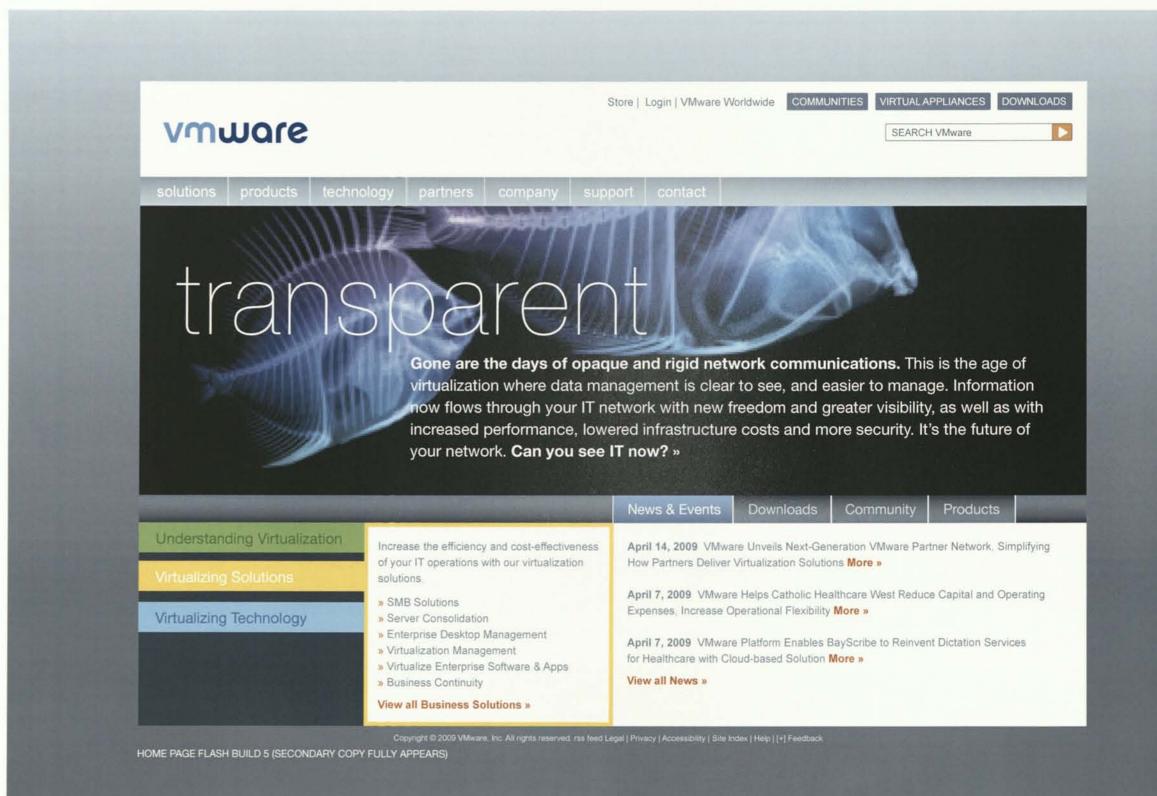


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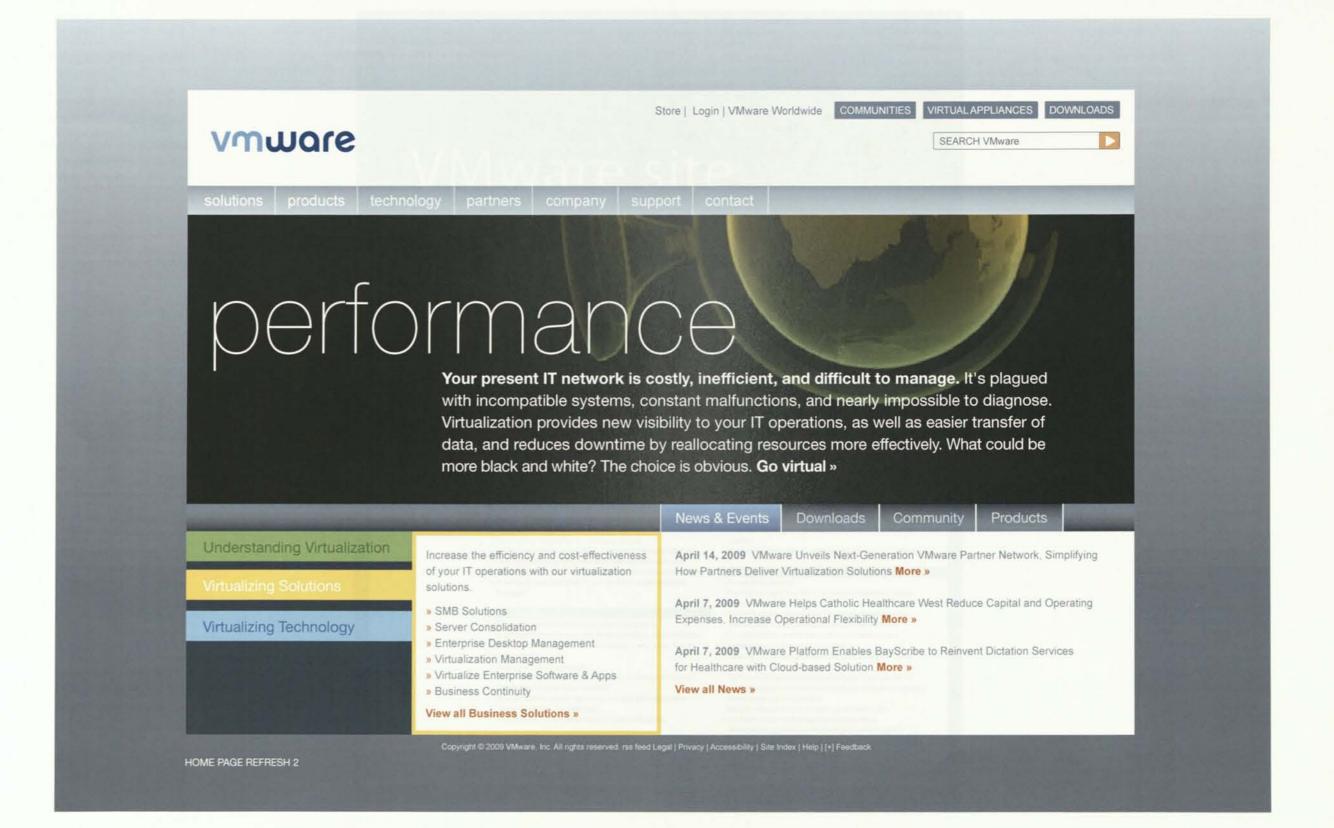










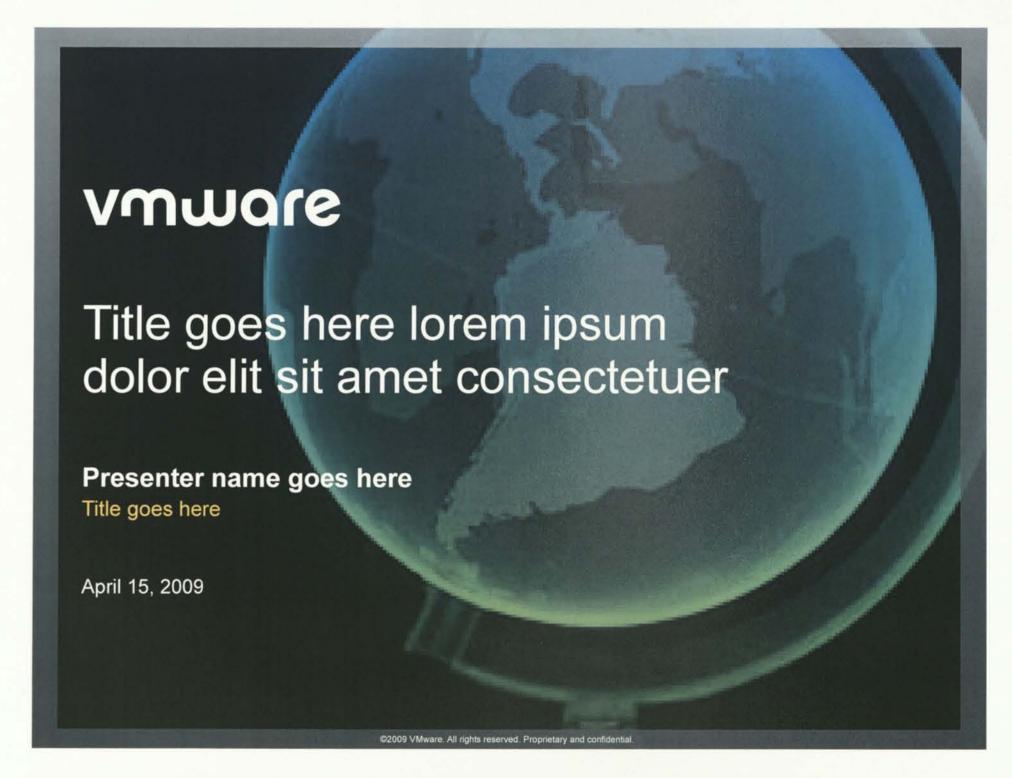






TRADESHOW GRAPHICS





Title goes here lorem ipsum dolor elit

Subhead 1 Goes Here

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Page 1

option**two**

VIRTUALIZATION. IT'S REAL.

The Creative:

Home Page



eNewsletter



Datasheet



The Concept:

TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT

Virtualization. A means in which a physical computer's processing power can be divided into many independent "virtual" computers. This system illustrates through the use of metaphor and photography the "virtual IT infrastructure" which takes many shapes. From platforms, to pinwheel (suggesting speed), to spheres and cubes (enterprise and global) the graphic language tells the virtualization story in an innovative and extensible style. In each scenario a third dimension is introduced to highlight that virtualization is "real" with real benefits. An endless array of benefits can be rendered to keep the system fresh and evolving for years to come.

Icons will be developed to mirror the overall graphic language of virtualization. Platform: Solutions, Pinwheel:Technology, Sphere:Products, Cube:Services.

Typography:

Helvetica Neue Ultra Light Helvetica Neue Light

Helvetica Neue Regular

Arial Regular Arial Bold

Helvetica Neue Bold

Icons:

Solutions



Technology





Services



Color Palette:























Photography Style:

A grid of flat images is embedded to form various graphic shapes, each with a 3-d object emerging from one panel.

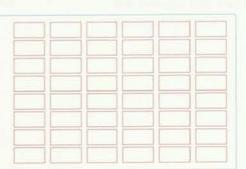




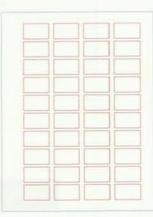


The Grid System:

The website is based on a 6 column system.



The datasheet is based on a 4 column system.





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Solutions Products

Technology Partners Company

Support

Downloads Communities Virtual Appliances

LESS RISK. MORE RETURNS.

Secure, scalable solutions that unlock your IT potential. Save time and costs by turning your IT infrastructure into a virtual powerhouse.

Virtualization, It's real.

Learn more



Virtualization Basics

Products

Downloads

Community

News & Events

UNDERSTANDING VIRTUALIZATION

Expand your virtual infrastructure into a virtual datacenter operating system. Build a more resilient infrastructure and get better control over your desktops, servers, and applications.

- Get an Intro to Virtualization
- Why Choose VMware?
- Cost Savings with Virtualization
- Energy Efficiency and Green IT
- Try VMware Download Free Trials
- Attend a Free Virtualization Forum

VIRTUALIZATION SOLUTIONS

Increase the efficiency and cost-effectiveness of your IT operations with our virtualization solutions.

- SMB Solutions
- Server Consolidation
- Enterprise Desktop Management
- Virtualization Management
- Virtualize Enterprise Software
- Business Continuity



Join WMware CEO Paul Maritz via a Live Simulcast April 21st.

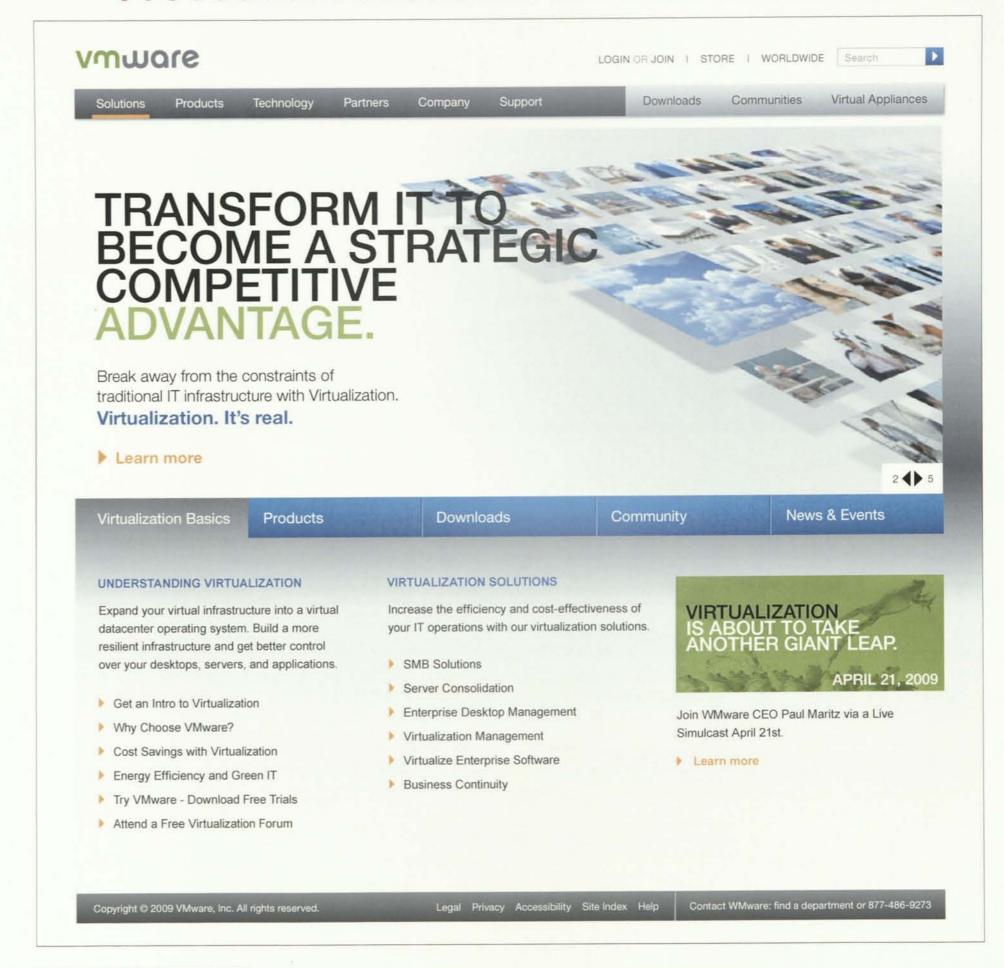
Learn more

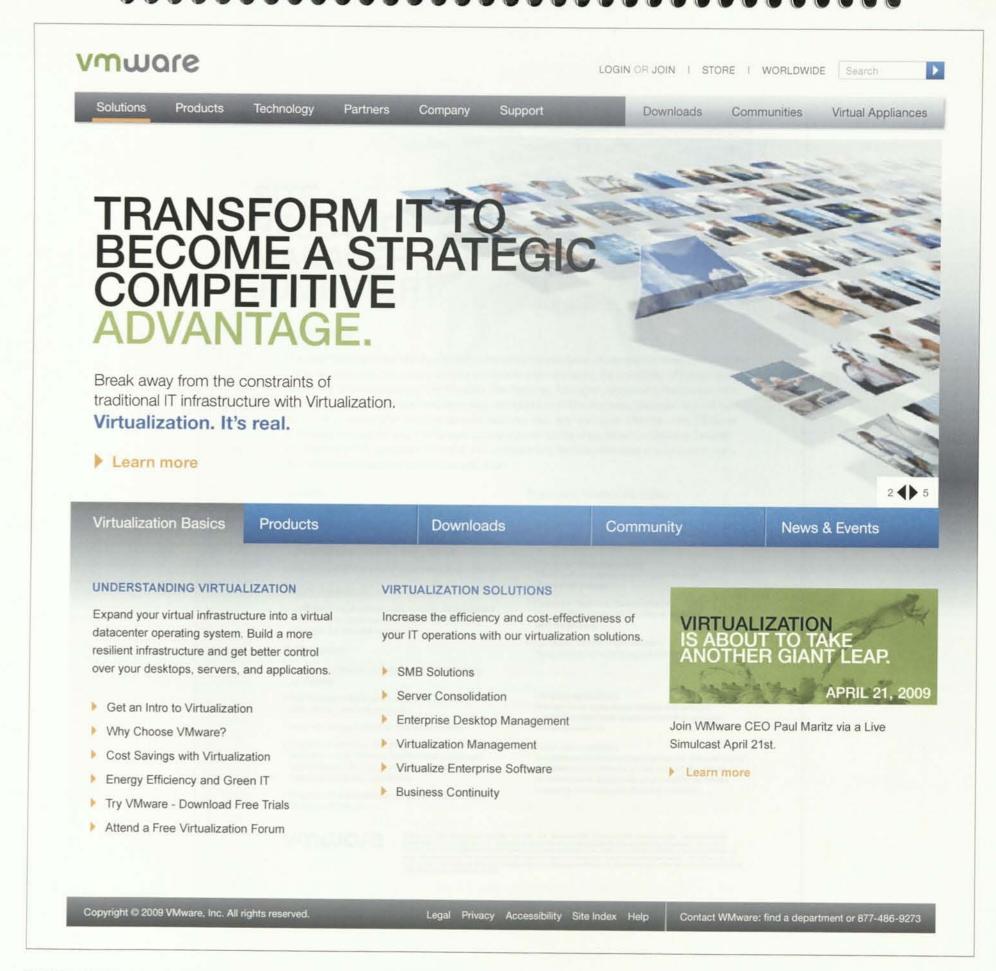
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VMware® Site Recovery Manager (SRM) automates the execution of disaster recovery plans for the virtual environment, reducing your time to recover and minimizing the possibility of human errors during the recovery process. The VMware Site Recovery Manager Jumpstart provides you with a proof-of-concept, on-site installation and configuration of Site Recovery Manager. You will also learn how to prepare an effective disaster recovery plan and configure Site Recovery Manager to execute the plan for you if an outage occurs. As part of this engagement, a VMware Certified Professional (VCP) consultant will install and configure Site Recovery Manager in your environment,

Benefits

. Shorten time to recover and minimize human error when outages occur

and create and execute a sample recovery plan.

- . Mitigate risk by leveraging experienced consultants and understanding proven best practices
- Accelerate staff learning for optimized implementation

Target Audience

 Customers experienced with VMware Infrastructure who want to implement VMware Site Recovery Manager for disaster recovery

Deliverables

- On-site installation of customer's licensed copy of VMware
- Site Recovery Manager to represent two sites: one primary and one recovery
- . Proof-of-concept setup at one location only
- . Interactive workshop focusing on disaster recovery planning using VMware Site Recovery Manager, and VMware Site Recovery Manager architecture, administration and operations
- . Sharing of best practices for using VMware Site Recovery Manager

Roles and Responsibilities

- VMware Certified Professional (VCP) Consultant: Implements environment, conducts workshop, provides best practices on configuration, administration and infrastructure management
- · Customer Project Manager: Plans and coordinates all IT functions for Jumpstart delivery
- Customer Systems Administrator: Responsible for server hardware, storage and networking
- Customer Server Administrator: Responsible for operating system and applications

FOR MORE INFORMATION More information about VMware software and services is available from http://www.vmware.com and from your local

TERMS AND CONDITIONS

This datasheet is for informational purposes only. VMWARE MAKES NO WARRANTIES, EXPRESS OR IMPLIED, IN THIS DATASHEET. All VMware service engagements are governed by the VMware Professional Services General Terms and Conditions.



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VMware representative.

December 2008 Issue 52

INDUSTRY EVENTS

Macworld 2009 Conference & Expo January 5-9, 2009

HPCA-15 Symposium February 14-18, 2009

VMworld Europe 2009 February 24-26, 2009

WHITE PAPERS

Power Management >

Performance of Rapid

Virtualization Indexing

in a Virtual Machine

Installing and Configuring Linux

Using VMware Distributed

NEWS AND AWARDS

VMware Expands Partnership with Computer Associates VMware Joining PCI Security Standards Council

VMware Named Top 100 IT Company by Business Week

CUSTOMERS SPOTLIGHT

Siemens Uses VMware as Cloud Computing Solution City of Calgary Slashes IT Costs with VMware Peet's Coffee and Tea Chooses VMware

LIVE WEBCASTS

VMware: The Right Investment for Tough Times Making Green IT a Reality with VMware and Intel Customer Spotlight: VMware vCloud Success Stories

MYLEARN COURSES

VMware View Essentials Workshop) VMware Site Recovery Manager VMware Infrastructure: Install and Configure

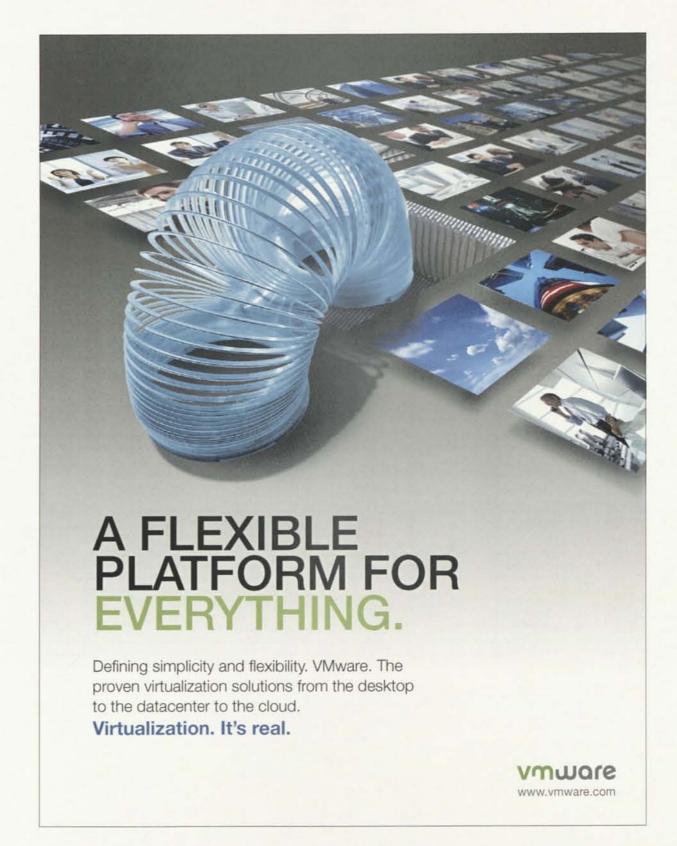
VMWARE TURNS 10

Looking Back at a Decade of Virtualization and Game-Changing Innovation

2008 marked the 10th birthday for VMware, providing a great opportunity to take a brief look back at the history of the company that has transformed information technology and x86 computing.

- 1998: VMware founded by Mendel Rosenblum, Diane Greene, Edward Wang, Scott Devine and Edouard Bugnion with the shared vision of bringing virtual machine technology to x86 systems.
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- 2007: EMC sells approximately 10 percent of VMware via an initial public offering (IPO) of newly issued VMware stock.





option**three**

The Creative:





eNewsletter



Advertisement

Powerpoint title



Datasheet



Photography Style:

Bold and emotional imagery will emphasize aspirational thinking and freedom from restrictions.

Color Palette:











NETWORK ATTITUDE

The Concept:

This system celebrates the diversity that defines your network by using compelling human portraits. An enormous variety of information, equipment and people make up any given IT landscape, so attempting to restrict how, when and in what format data can be accessed is unproductive. Performance and productivity is what users care about, and they depend on availability of information, ease of management and smooth scalability. Only a virtualized network can accomplish this. VMware has the technology to create a platform agnostic, virtual network, so that the familiar boundaries of a conventional network become things of the past. IT management is no longer about hardware idiosyncrasies, but about people, the performance they want and the information they need. It's about reduced cost of operation, increased productivity and a network for the new age of independent thinking.

Expanding the system:

There is a vast assortment of suitable human images that would work for this system. While individual images may not resonate with every viewer, a campaign consisting of many images ensures that the overall themes of visionary thinking, opportunities-within-reach, confidence, freedom from restrictions, independence, sovereignty, uncompromising quality, unwavering in spirit, and bold ambition will all become the character of VMware. All of these are positive human attributes—and all are critical to your business. Evocative copy writing will be essential. It must reinforce the connection between humanity and the VMware platform so that the division between them is obscured.

Typography:

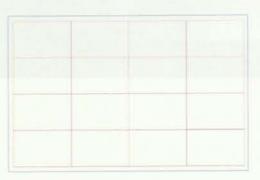
Univers Regular **Univers Bold**

Arial Regular Arial Bold

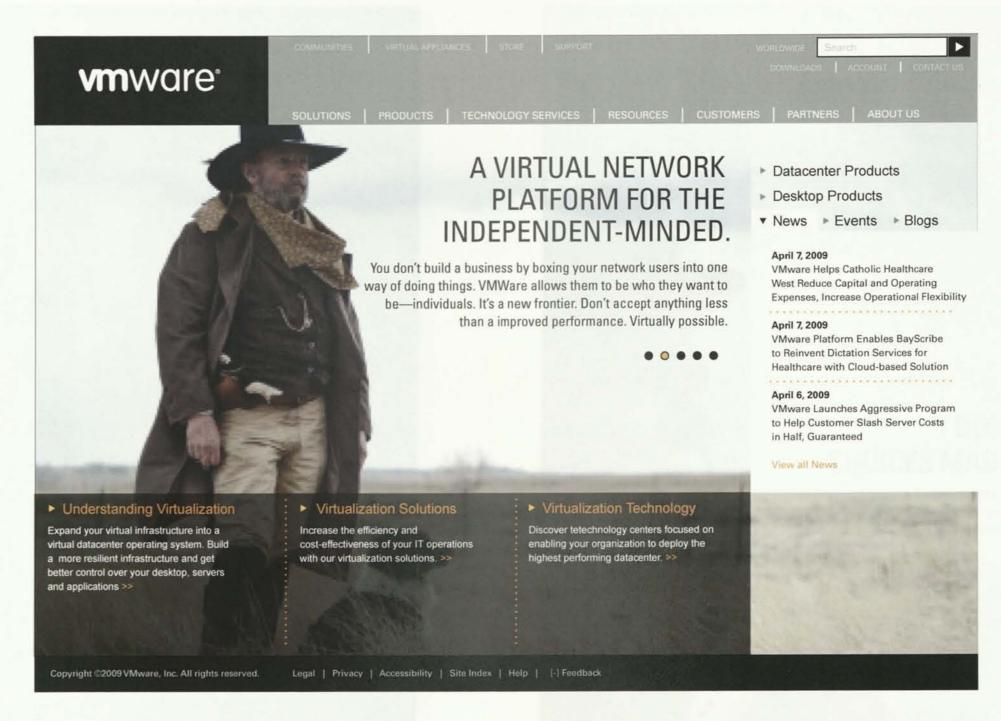
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The Grid System:

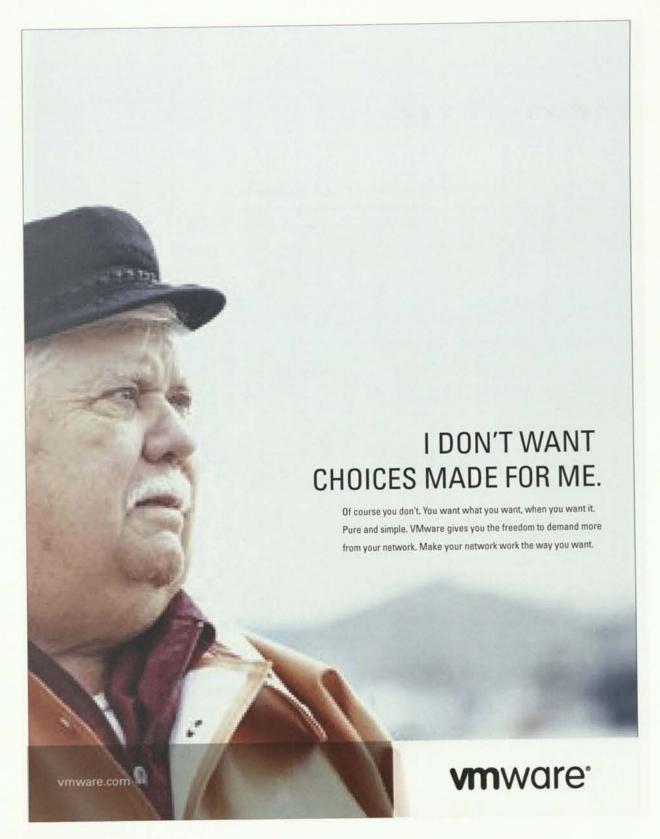
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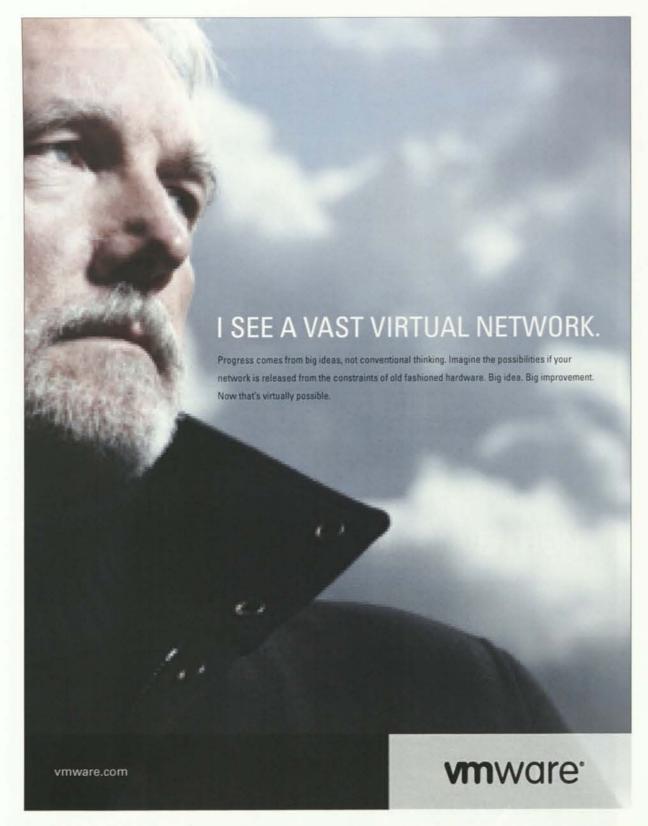


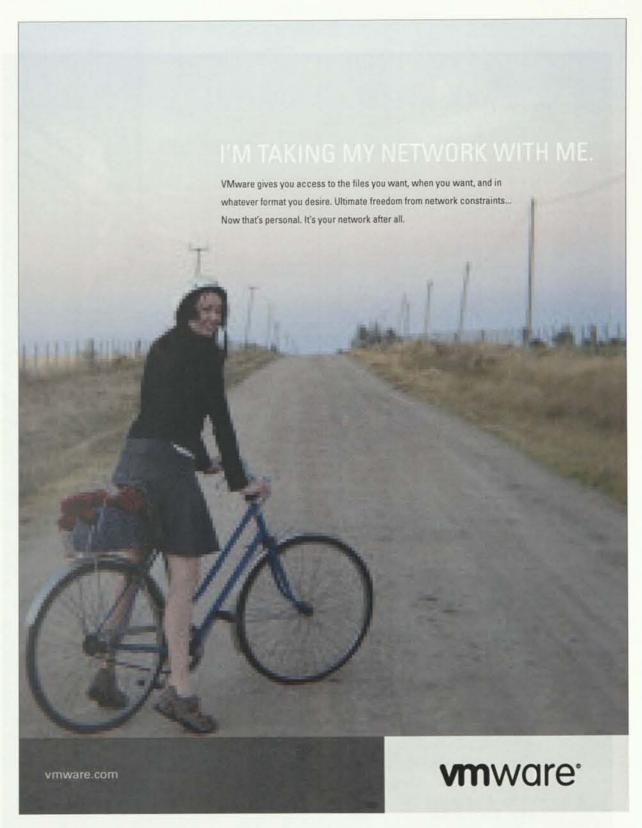






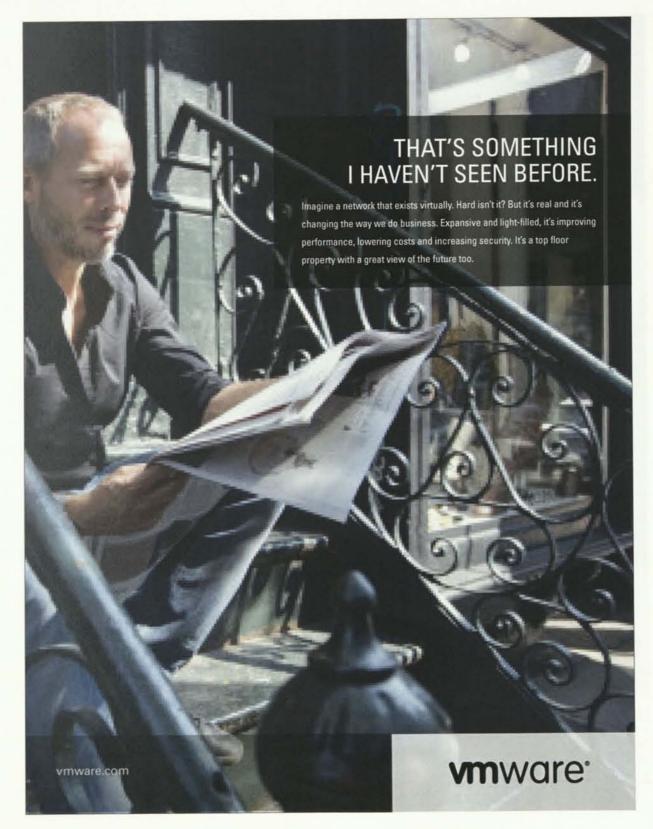


















TALK TO ME ABOUT SOLUTIONS.

VMWARE SITE RECOVERY MANAGER JUMPSTART

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- . Shorten time to recover and minimize human error when outages occur
- . Mitigate risk by leveraging experienced
- understanding proven best practices Accelerate staff learning for optimized implementation

Target Audience

Customers experienced with VMware Infrastructure who want to implement VMware Site Recovery Manager for disaster

- On-site installation of customer's licensed copy of VMware Site Recovery Manager to represent two
- sites: one primary and one recovery
- recovery planning
- using VMware Site Recovery Manager, and VMware Site
- Recovery Manager architecture.
- administration and operations
- Sharing of best practices for using VMware Manager

Key Activities	
Action	Responsibility
Kickoff call	All
Disaster Recovery planning overview	Consultant
Site Recovery Manager overview:	
architecture and administration	Consultant
Installation and configuration	Consultant
Execute sample recovery	Consultant
Wrap up session	All

Pricing and Scope

- . Up to three (3) days on-site
- . Maximum of five (5) participants
- . Delivered by a VMware Certified Professional (VCP) consultant from VMware or from a VMware Authorized Consulting (VAC) partner
- . Contact your local VMware representative for pricing information

- Proof-of-concept setup at one location only
 Prerequisite checklist
- Interactive workshop focusing on disaster
 Two ESXTM hosts (Ver. 3.0.2 or higher) representing primary and recovery sites
 - . Two VirtualCenter Servers (Ver. 2.5 or higher) representing primary and recovery site, each managing an ESX host
 - Two SRM Servers (can be same as VirtualCenter Server) representing primary and recovery sites
 - . Separate Site Recovery Manager database and VirtualCenter database for primary and recovery sites
 - Site Recovery Manager-compatible shared Fibre Channel or iSCSI storage area network configured with replication between the primary and recovery sites.
 - . Sample virtual machines on ESX host at primary site
 - . Conference room with projector and networked desktops/laptops running MS Windows® 2000 or higher

vmware



- . Shorten time to recover and minimize human error when outages occur
- · Mitigate risk by leveraging experienced consultants and
- understanding proven best practices · Accelerate staff learning for optimized

Target Audience

Customers experienced with VMware Infrastructure who want to implement VMware Site Recovery Manager for disaster recovery.

- On-site installation of customer's licensed copy of VMware Site Recovery Manager to represent two sites: one primary
- and one recovery Proof-of-concept setup at one location only
- recovery planning using VMware Site Recovery Manager, and VMware Site

Recovery Manager architecture, administration and operations Site Recovery Manager

Key Activities	
Action	Responsibility
Kickoff call	All
Disaster Recovery planning overview	Consultant
Site Recovery Manager overview:	
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Installation and configuration	Consultant
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MAY 2009 | ISSUE 56 NEWSLETTER.



TOP STORIES

- VMware Turns 10: Looking Back at a Decade of Virtualization and Game-Changing Innovation
- Introducing VMware View: The Future of Desktop Computing is Here Today
- · VMware Plans to Bring Virtualization to Mobile Phones
- VMware Recognized for Fifth Consecutive Year in Redmond Magazine 2008 Reader's Choice Awards
- Save \$30 When you Switch to VMware Fusion 2
- New Global Ad Campaign Puts Customers in the Spotlight
- Register Now for VMware Europe 2009

- **▼ INDUSTRY EVENTS**
- Macworld 2009 Conference & Expo January 5-9, 2009
- HPCA-15 Symposium February 14-18, 2009
- VMworld Europe 2009 February 24-26, 2009

- NEWS AND AWARDS
- VMware Expands Partnership with Computer Associates
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- ▶ LIVE WEBCASTS
- VMware: The Right Investment for Tough Times
- Making Green IT a Reality with VMware and Intel
- Customer Spotlight: VMware vCloud Success Stories

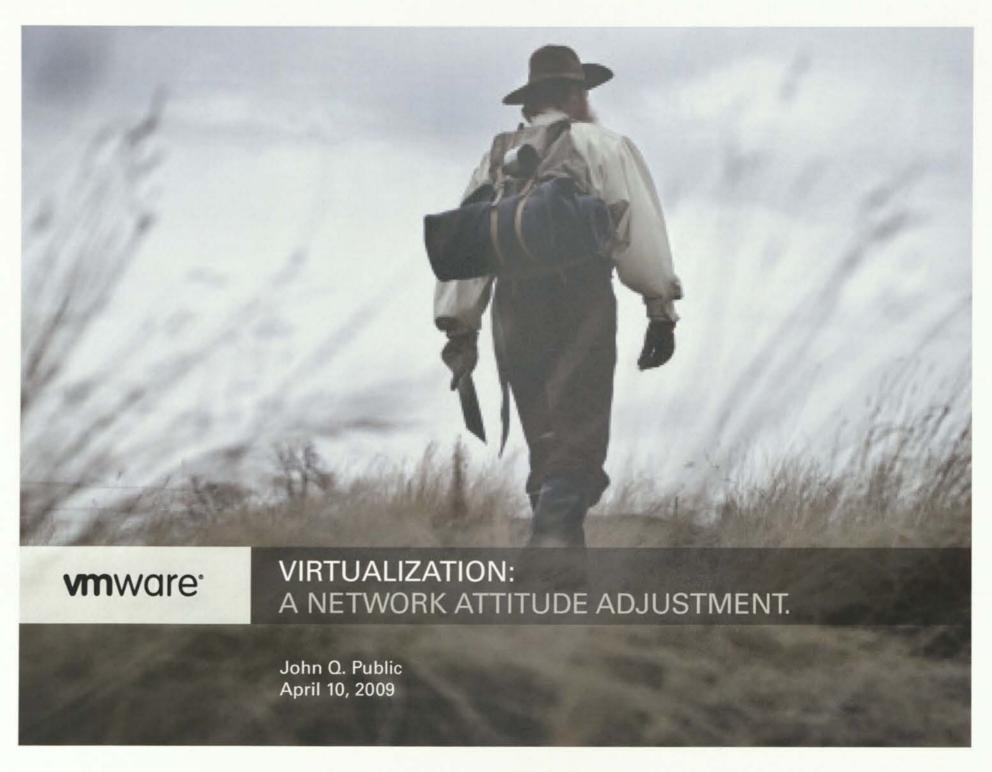
- ▶ WHITE PAPERS
- Using VMware Distributed Power Management
- Performance of Rapid Virtualization Indexing
- Installing and Configuring Linux in a Virtual Machine
- **▶ CUSTOMERS SPOTLIGHT**
- Siemens Uses VMware as Cloud Computing Solution
- City of Calgary Slashes IT Costs with VMware
- Peet's Coffee and Tea Chooses VMware
- MYLEARN COURSES
- VMware View Essentials Workshop
- VMware Site Recovery Manager
- VMware Infrastructure: Install and Configure

TOP STORIES

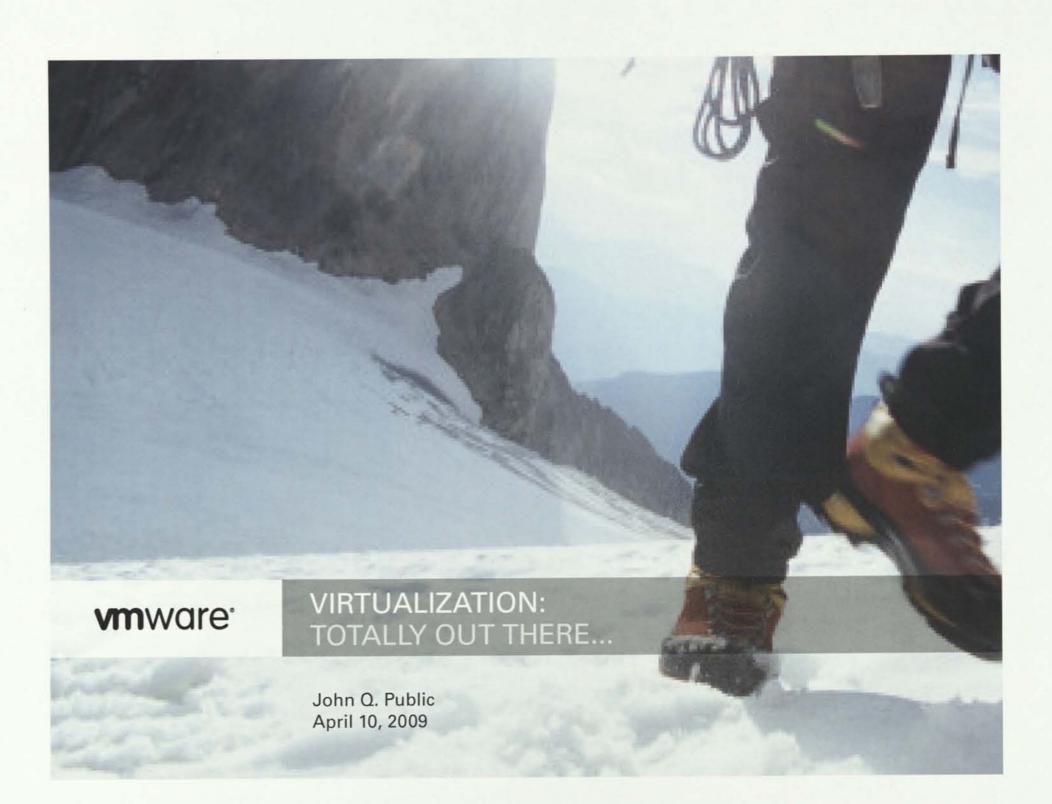
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- 2008: The VMworld conference, in only its fifth year, draws a record crowd of 13,832 attendees, as VMware announces major new initiatives in server, desktop and cloud computing.



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optionfour

TAKE CONTROL.

The Concept:

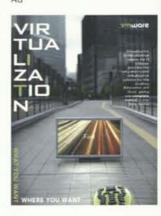
The Creative:

Website



Datasheet





Typography:

Avenir Light Avenir Book Avenir Heavy Avenir Black

BANK GOTHIC LIGHT

Avenir Roman

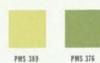
Avenir Medium

BANK GOTHIC MEDIUM

Color Palette:











This concept positions VMware as the ultimate solution for virtualization with the metaphor of a

universal remote. This device, shown in a variety of different environments, communicates how the VMware technology gives you control of everything, everywhere. In each scene an attribute of VMware is highlighted reinforcing that VMware is the industry leader in IT virtualization. The typography treatment of "Virtualization" is configured differently on each piece to suggest the transformative ability of this technology. As the campaign evolves, new devices conveying control

will illustrate the enabling power of virtualization, expanding on the metaphoric theme.





Photography Style:

The universal remote is a continuous element used throughout the look and feel, along with monitors representing the "virtual world" in different environments.



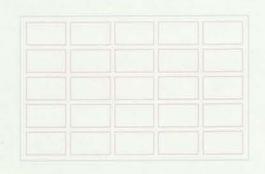


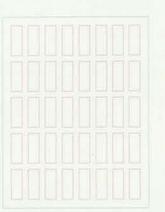


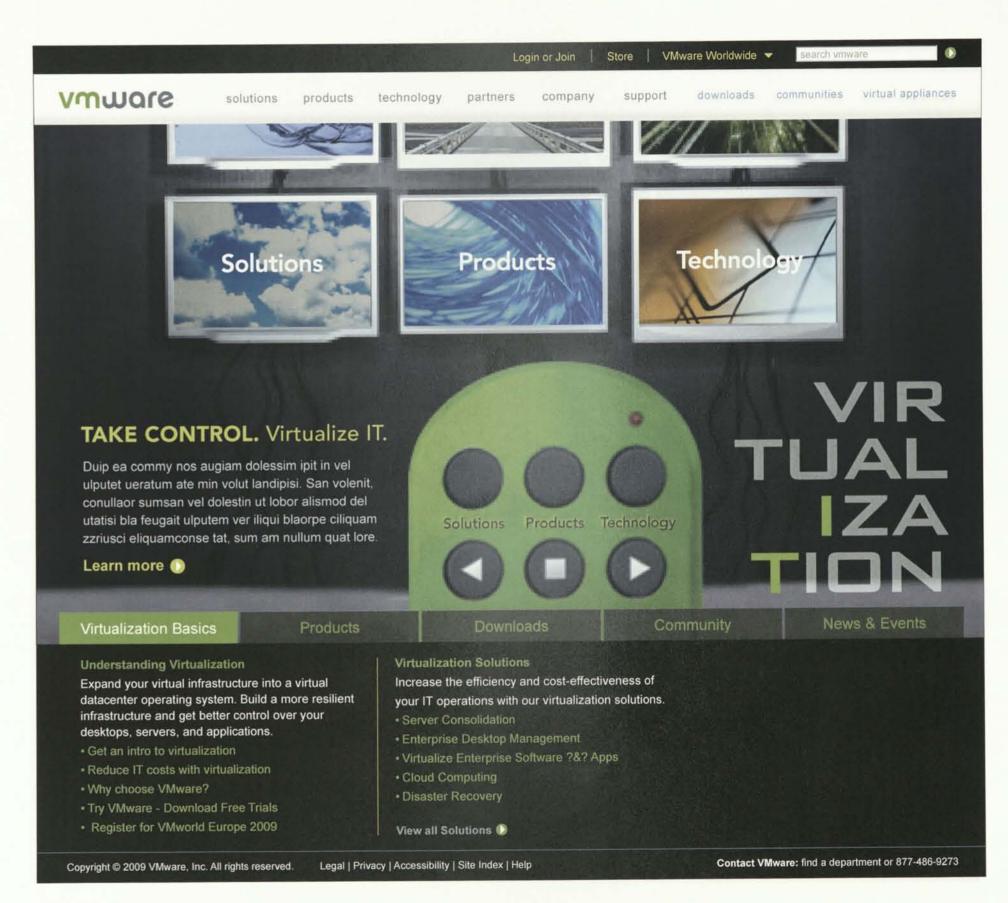


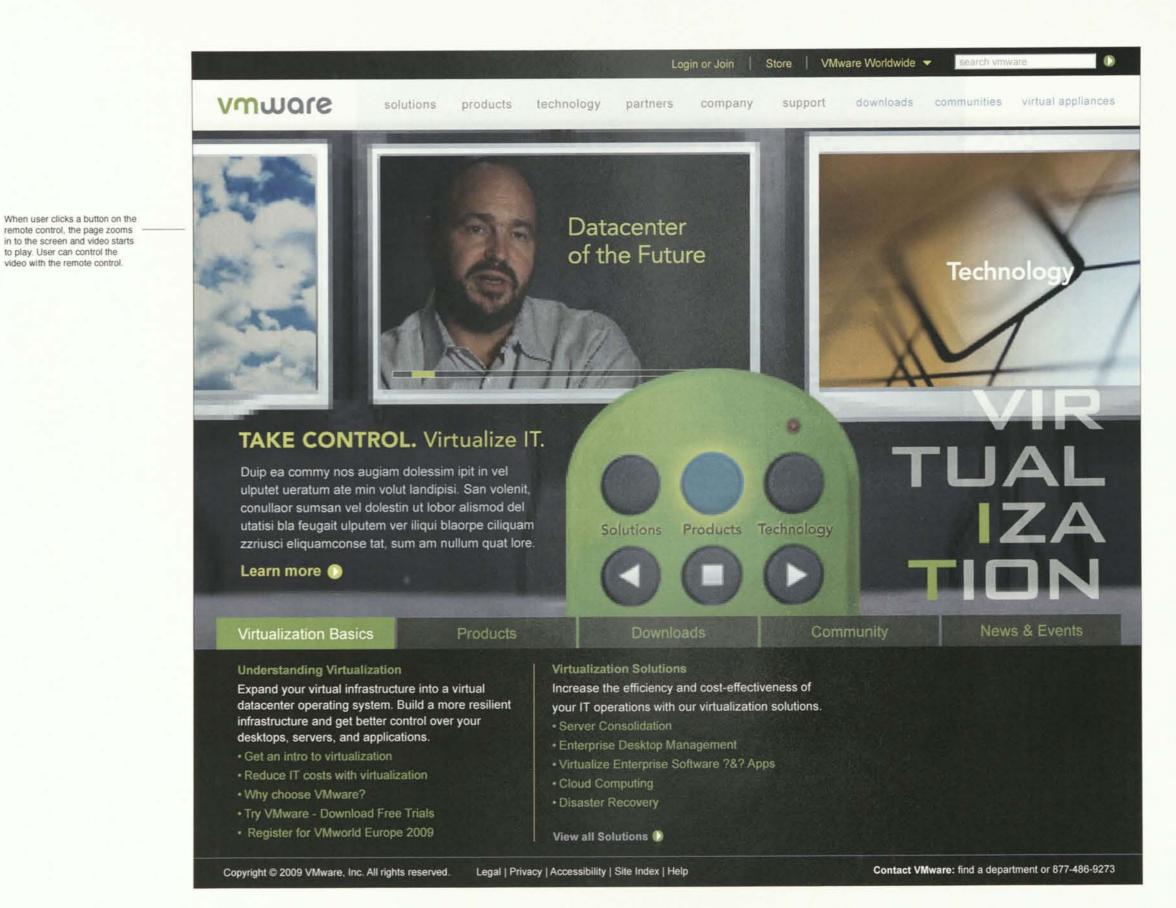
The Grid System:

The grid is based on a 5 and an 8 column system.

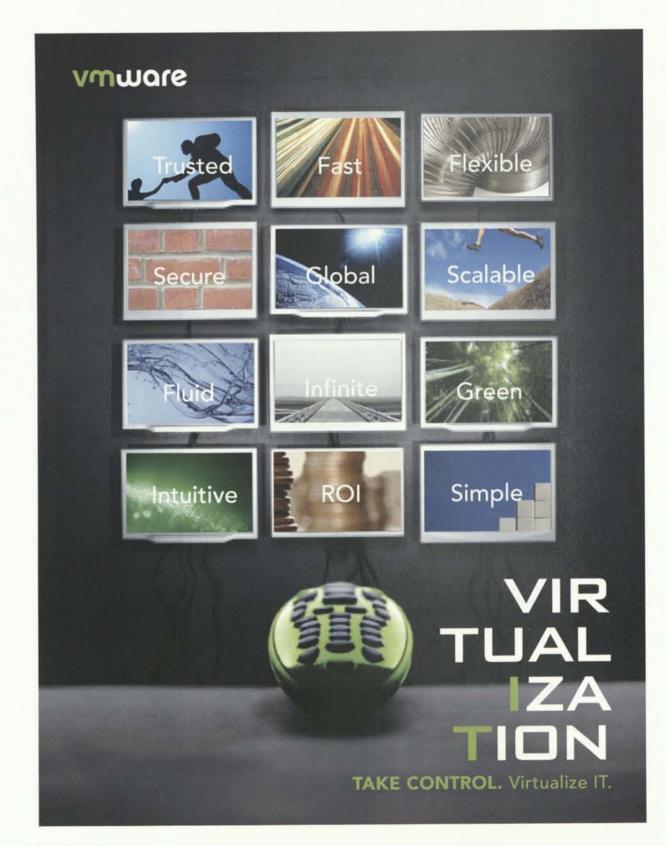








to play. User can control the video with the remote control.



BROCHURE COVER



vmware

VMWARE SITE RECOVERY MANAGER JUMPSTART

TAKE CONTROL. Virtualize IT.

VMware® Site Recovery Manager (SRM) automates the execution of disaster recovery plans for the virtual environment, reducing your time to recover and minimizing the possibility of human errors during the recovery process. The VMware Site Recovery Manager Jumpstart provides you with a proof-of-concept, on-site installation and configuration of Site Recovery Manager. You will also learn how to prepare an effective disaster recovery plan and configure Site Recovery Manager to execute the plan for you if an outage occurs. As part of this engagement, a VMware Certified Professional (VCP) consultant will install and configure Site Recovery Manager in your environment, and create and execute a sample recovery plan.

BENEFITS

- Shorten time to recover and minimize human error when outages occur
- Mitigate risk by leveraging experienced consultants and understanding proven best practices
- Accelerate staff learning for optimized implementation

TARGET AUDIENCE

Customers experienced with VMware Infrastructure who want to implement VMware Site Recovery Manager for disaster recovery.

DELIVERABLE

- On-site installation of customer's licensed copy of VMware Site Recovery Manager to represent two sites: one primary and one recovery
- · Proof-of-concept setup at one location only
- Interactive workshop focusing on disaster recovery planning using VMware Site Recovery Manager, and VMware Site Recovery Manager architecture, administration and operations
- Sharing of best practices for using VMware Site Recovery Manager

KEY ACTIVITIES

Action	Responsibil
Kickoff call	All
Disaster Recovery planning overview	Consultant
Site Recovery Manager overview:	
Architecture and Administration	Consultant
Installation and Configuration	Consultant
Execute Sample Recovery	Consultant
Wrap-up Session	All

PRICING AND SCOPE

- Up to three (3) days on-site
- Maximum of five (5) participants
- Delivered by a VMware Certified Professional (VCP) consultant from VMware or from a VMware Authorized Consulting (VAC) partner
- Contact your local VMware representative for pricing information

REQUIREMENTS

- Prerequisite checklist
- Two ESXTM hosts (Ver. 3.0.2 or higher) representing primary and recovery sites
- Two VirtualCenter Servers (Ver. 2.5 or higher) representing primary and recovery site, each managing an ESX host
- Two SRM Servers (can be same as VirtualCenter Server) representing primary and recovery sites
- Separate Site Recovery Manager database and VirtualCenter database for primary and recovery

DATASHEET





TAKE CONTROL. Virtualize IT.

TOP STORIES

VMware Turns 10: Looking Back at a Decade of Virtualization and Game-Changing Innovation ()

Introducing VMware View: The Future of Desktop Computing is Here Today O

VMware Plans to Bring Virtualization to Mobile Phones ()

VMware Recognized for Fifth Consecutive Year in Redmond Magazine 2008 Reader's Choice Awards

O

Save \$30 When you Switch to VMware Fusion 2 (

New Global Ad Campaign Puts Customers in the Spotlight O

Register Now for VMware Europe 2009 (

INDUSTRY EVENTS

NEWS & AWARDS

LIVE WEBCASTS

WHITE PAPERS

CUSTOMER SPOTLIGHT >

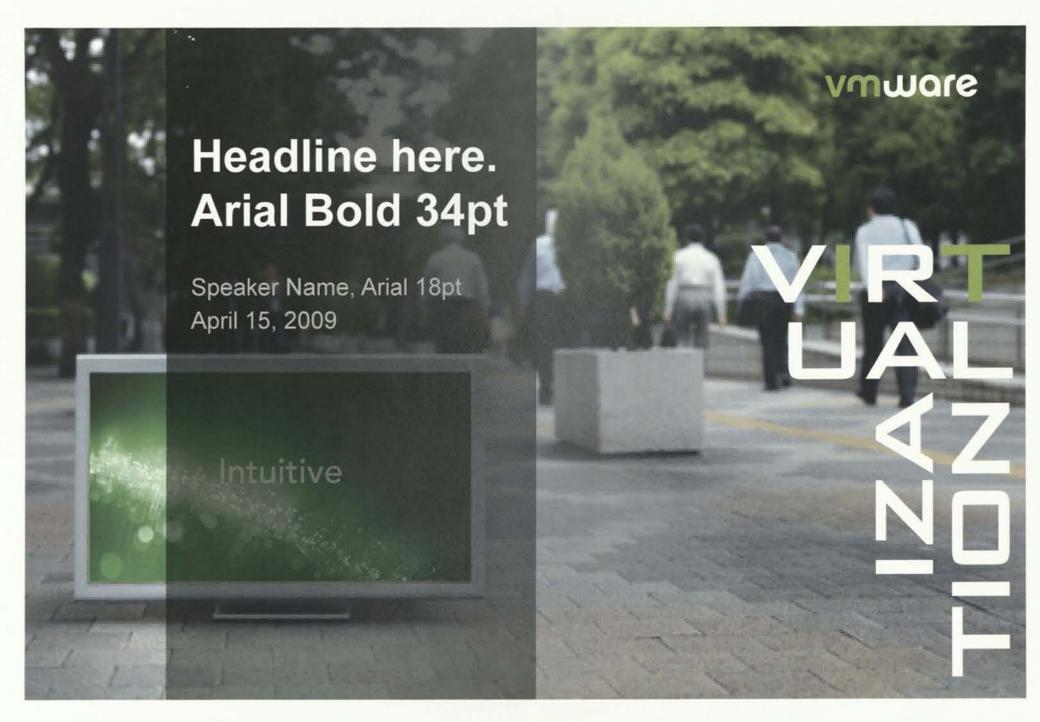
MYLEARN COURSES

TOP STORIES

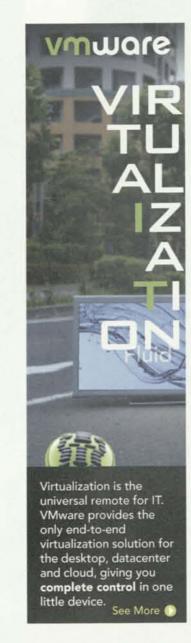
VMware Turns 10: Looking Back at a Decade of Virtualization and Game-Changing Innovation

Aliquam erat volutpat. Maecenas lorem nisi, consectetur id, congue a, congue nec, felis. Duis sit amet ante in tortor luctus suscipit. Sed augue purus, ornare at, posuere vel, tincidunt nec, velit. Mauris et odio. Aenean adipiscing lorem ut justo. Integer faucibus neque eget lectus. Suspendisse tincidunt eros sed orci. In vitae purus sed magna auctor pretium.

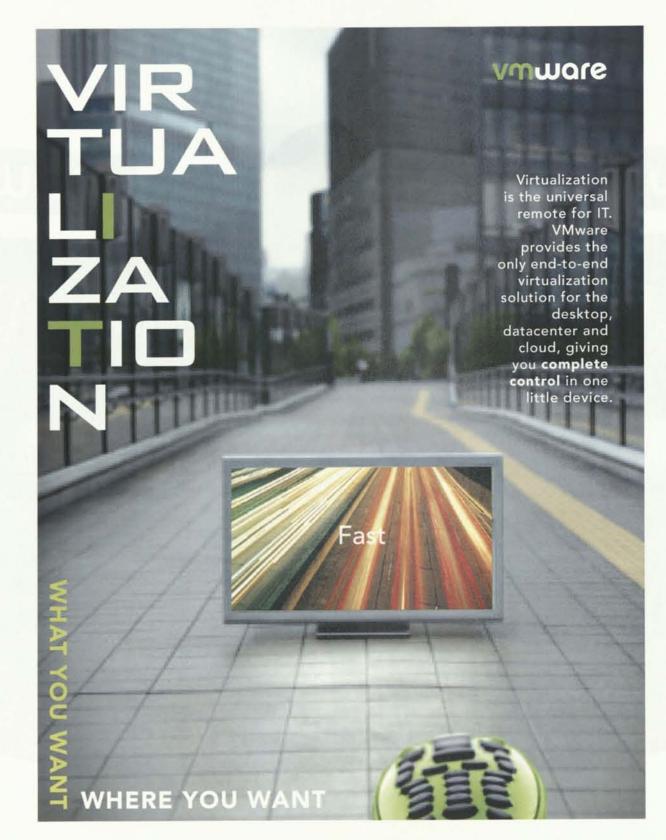
Return to Top

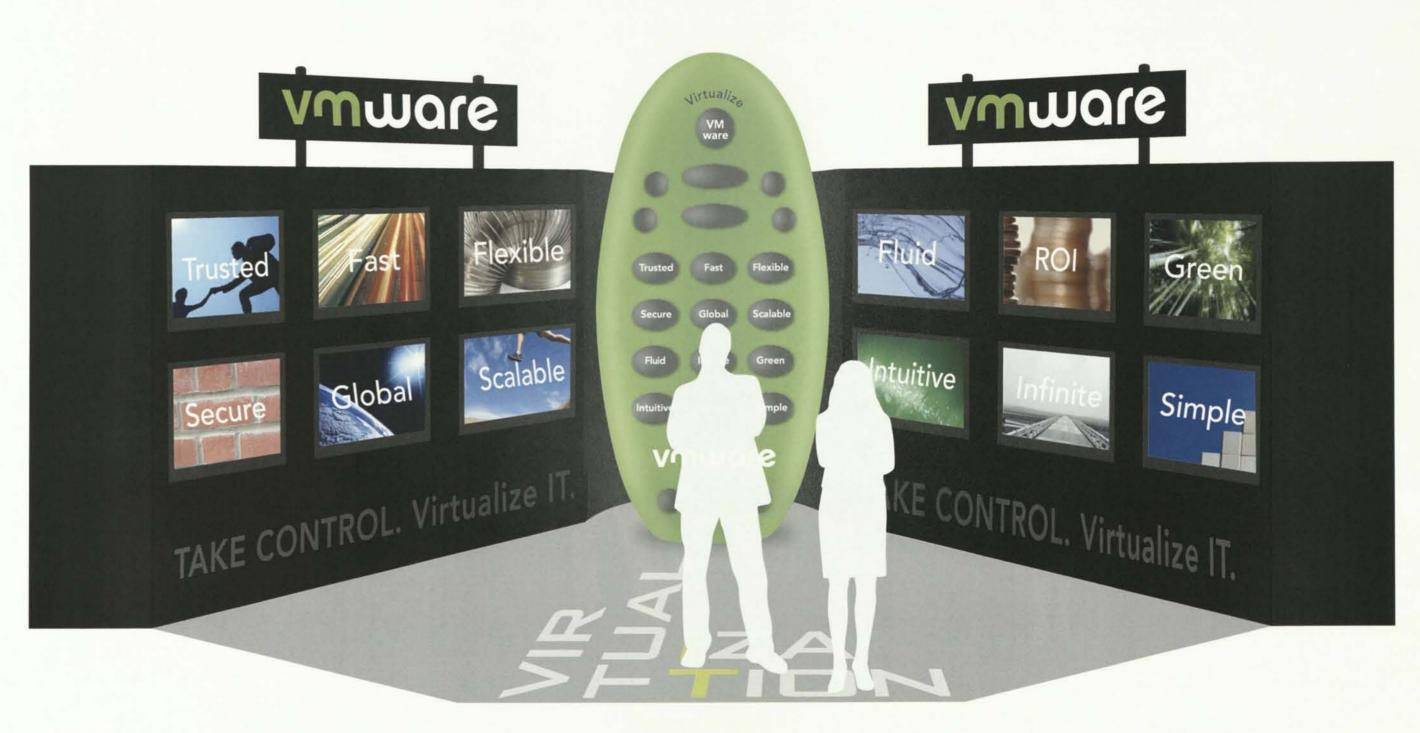


POWERPOINT PRESENTATION / TITLE PAGE

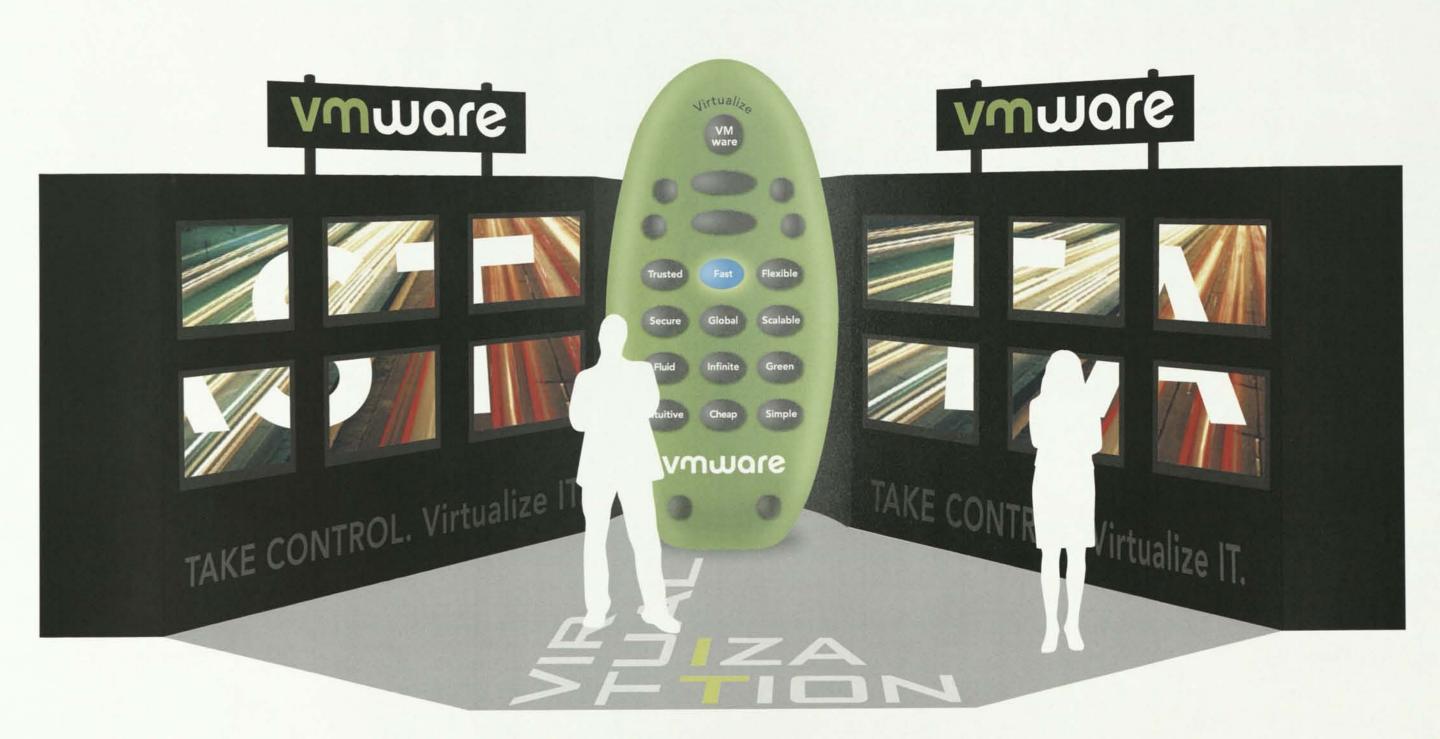


WEB BANNER AD





TRADESHOW BOOTH



TRADESHOW BOOTH

option**five**

A CHARLES OF THE PERSON OF THE

VMWARE

The Creative:

Homepage



eNewsletter



Datasheet



Tradeshow Exhibit



radesnow Exhibit

FREEDOM FROM CONSTRAINTS.

The Concept:

Surreal landscapes created by collaging separate images celebrate the ultimate freedom from constraints. Whimsical, non sequitur, memorable and unique, the collaged images capture a variety of company attributes ranging from culture to advanced platform. At the highest level, freedom from conventional representations of network technology, but it also speaks to increased security (life savers), bandwidth (balloons) and scalability (frogs). These stand in direct contrast to the monochromatic, and restricted traditional network imagery. The limited use of color suggests the contrast between old limitations and new possibilities, and viewers will be drawn to the vibrancy of the new platform.

Expanding the system: Collage makes this system inherently expandable. It builds on traditional technology imagery but takes it to an unexpected new place, made possible with virtualization. A language of color and collage allows for as many possibilities as you can imagine.

Typography:

AGBookBQ Light
AGBookBQ Regular

AGBookBQ Bold

AGBookBQ Medium

AG Old Face Regular

AG Old Face Regular

Arial Regular

Arial Bold

Color Palette:













Photography Style:

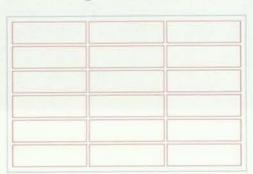
Photomontage using unexpected metaphorical imagery that transitions from black and white to color.



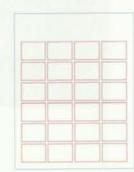


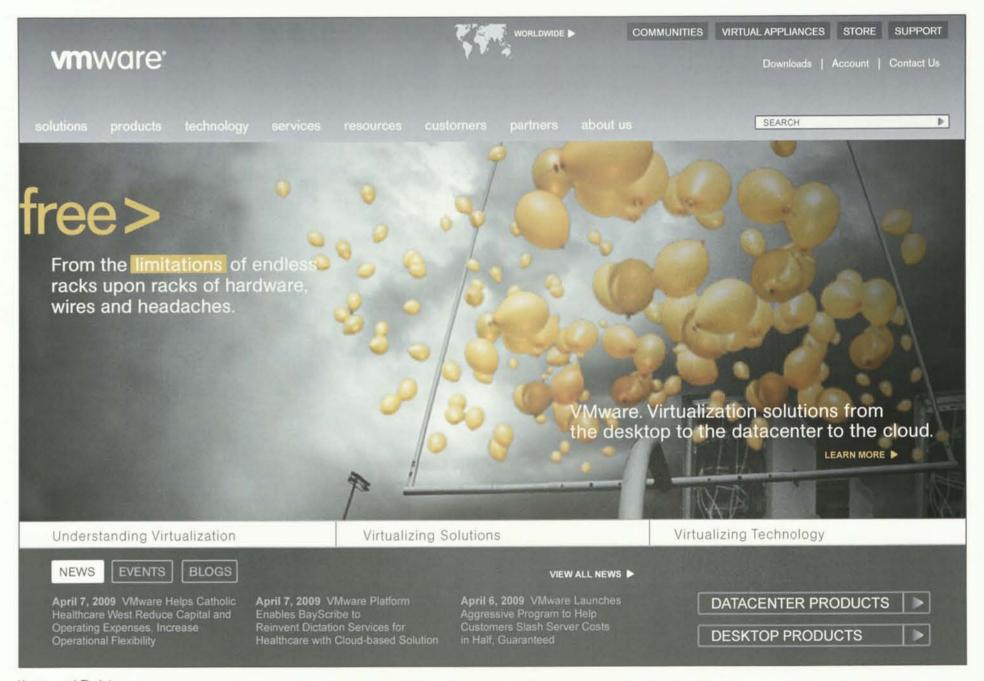
The Grid System:

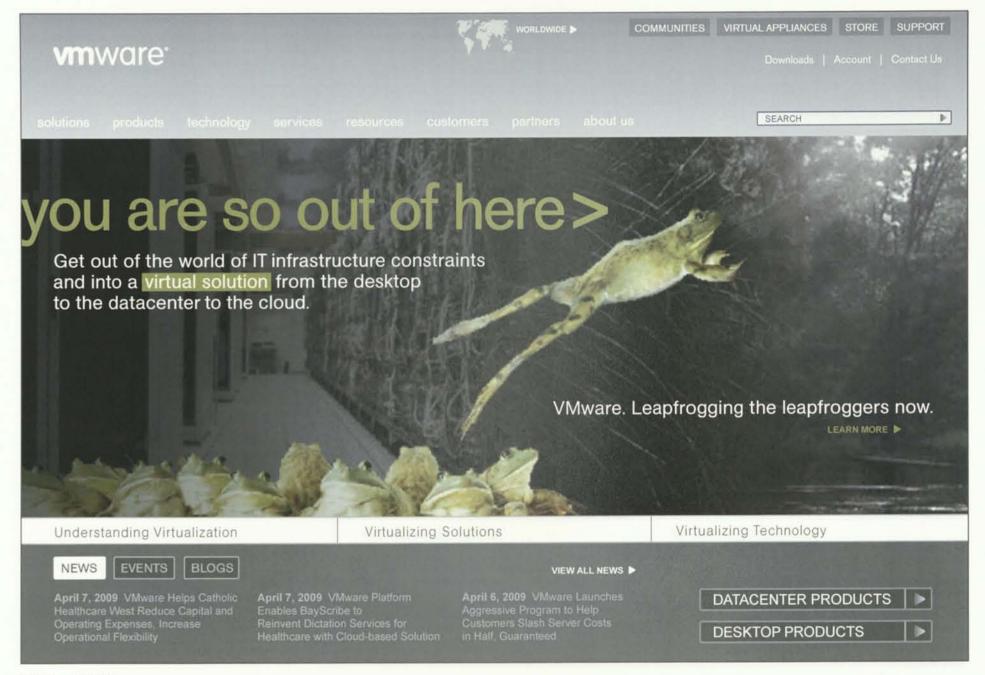
The Website grid is based on a 3 column system.

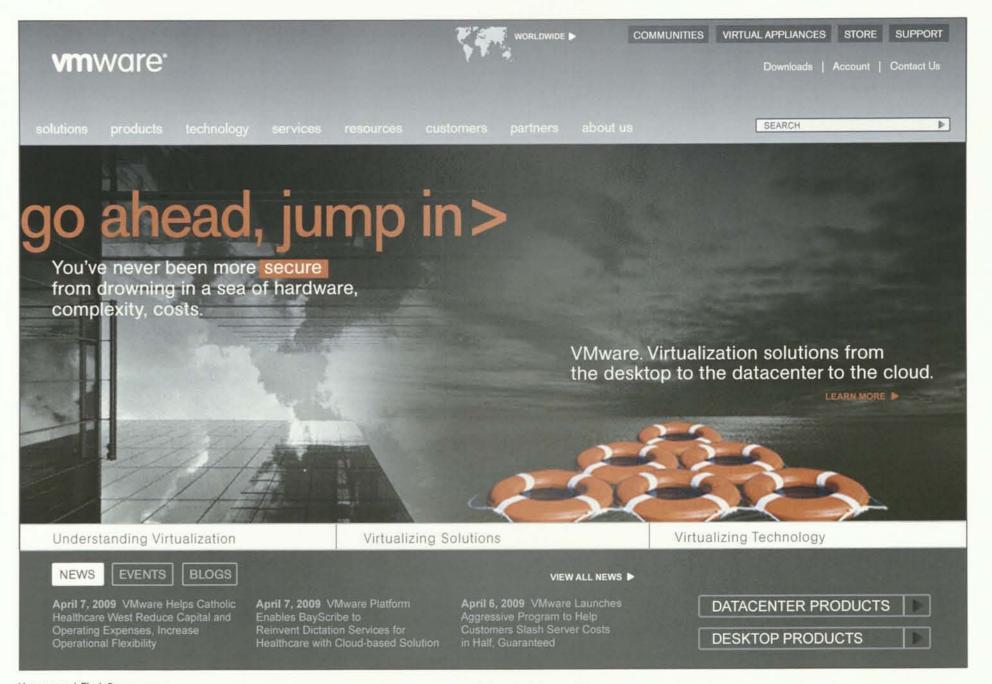


Collateral is based on a 4 column system.

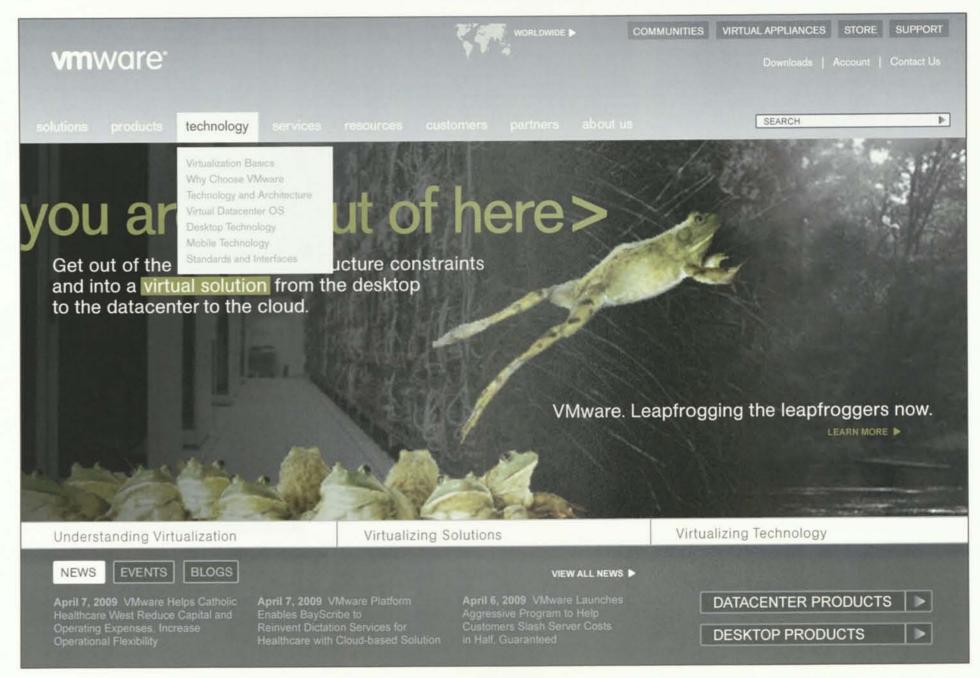




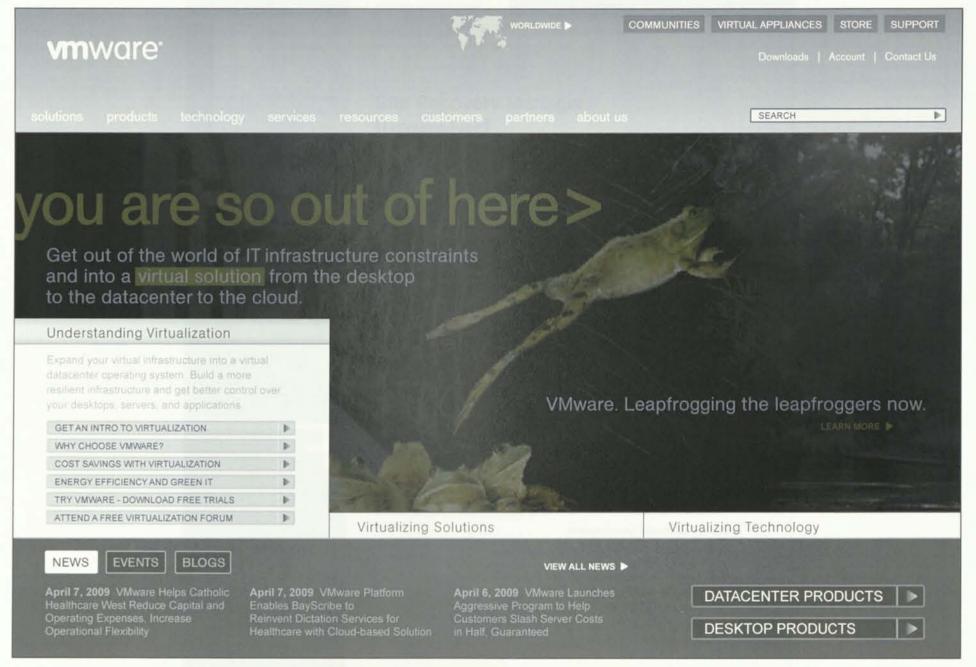




- Little Little



Homepage / Dropdown Navigation



TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT

Homepage / Expanding Features (upon click or rollover)

RESTORE AND RECOVERY



Site Recovery Manager jumpstart

RECOVER AND MINIMIZING THE POSSIBILITY OF

The VMware Site Recovery Manager Jumpstart provides you with a proof-of-concept, on-site installation and configuration of Site Recovery Manager. You will also learn how to prepare an effective disaster recovery plan and configure site recovery manager to execute the plan for you if an outage occurs.

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Shorten time to recover and minimize human error when outages occur

Mitigate risk by leveraging experienced consultants and understanding proven best two sites: one primary and one recovery

Accelerate staff learning for optimized implementation

TARGET AUDIENCE

Customers experienced with VMware Infrastructure who want to implement VMware Site Recovery Manager for disaster recovery

ROLES AND RESPONSIBILITIES

On-site installation of customer's licensed copy of VMware

Site Recovery Manager to represent

Proof-of-concept setup at one location only

Interactive workshop focusing on disaster recovery planning using VMware Site Recovery Manager, and VMware Site

Recovery Manager architecture, administration and operations

Sharing of best practices for using VMware Site Recovery Manager



vmware December 2009 ▶ industry events VIEW BY STORY VIEW BY LIST ▼ news & awards VMware Turns 10: Looking Back at VMware Expands Partnership with Computer Associates a Decade of Virtualization VMware Joining PCI Security Standards Council and Game-Changing Innovation 2008 Marked the 10th birthday for VMware, providing a great Company by Business Week opportunity to take a brief look back at the history of the company that has transformed information technology live webcasts and x86 computing. white papers 1998 VMware founded by Mendel Rosenblum, Diane Greene, Edward Wang, Scott Devine and Edouard Bugnion customer spotlight with the shared vision of bringing virtual machine mylearn courses technology to x86 systems. 1999 VMware announces availability of VMware Workstation 1.0. customer spotlight which would go on to become one of the most highly acclaimed desktop software products on the market. 2001 VMware releases its first server virtualization products. GSX Server (now VMware Server) and ESX Server (now VMware ESX), the first hypervisor to deliver 2002 The U.S. Patent and Trademark office issues VMware its first two patents. 2003 EMC Corporation announces acquisition of

newsletter archives

Today. VMware is the global leader in virtualization from the desktop to the datacenter with more than 120,000 customers. including all of the Fortune 100 and 95 percent of the Fortune 1000. The company has won more than 210 awards, and millions of

2004 VMware hosts the first VMworld conference, attended by

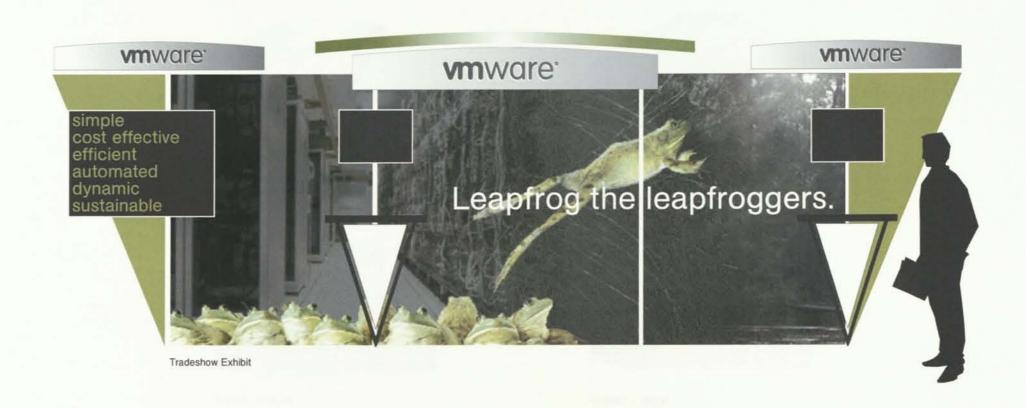
1,400 people, at the Manchester Grand Hyatt in

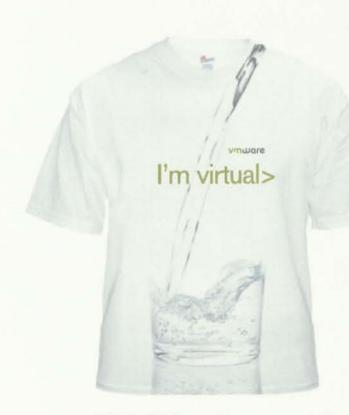
2007 EMC sells approximately 10 percent of VMware via an

initial public offering (IPO) of newly issued VMware stock 2008 The VMworld conference, in only its fifth year, draws a record crowd of 13,832 attendees, as VMware announces major new initiatives in server, desktop and cloud computing.

San Diego, California

Issue 52

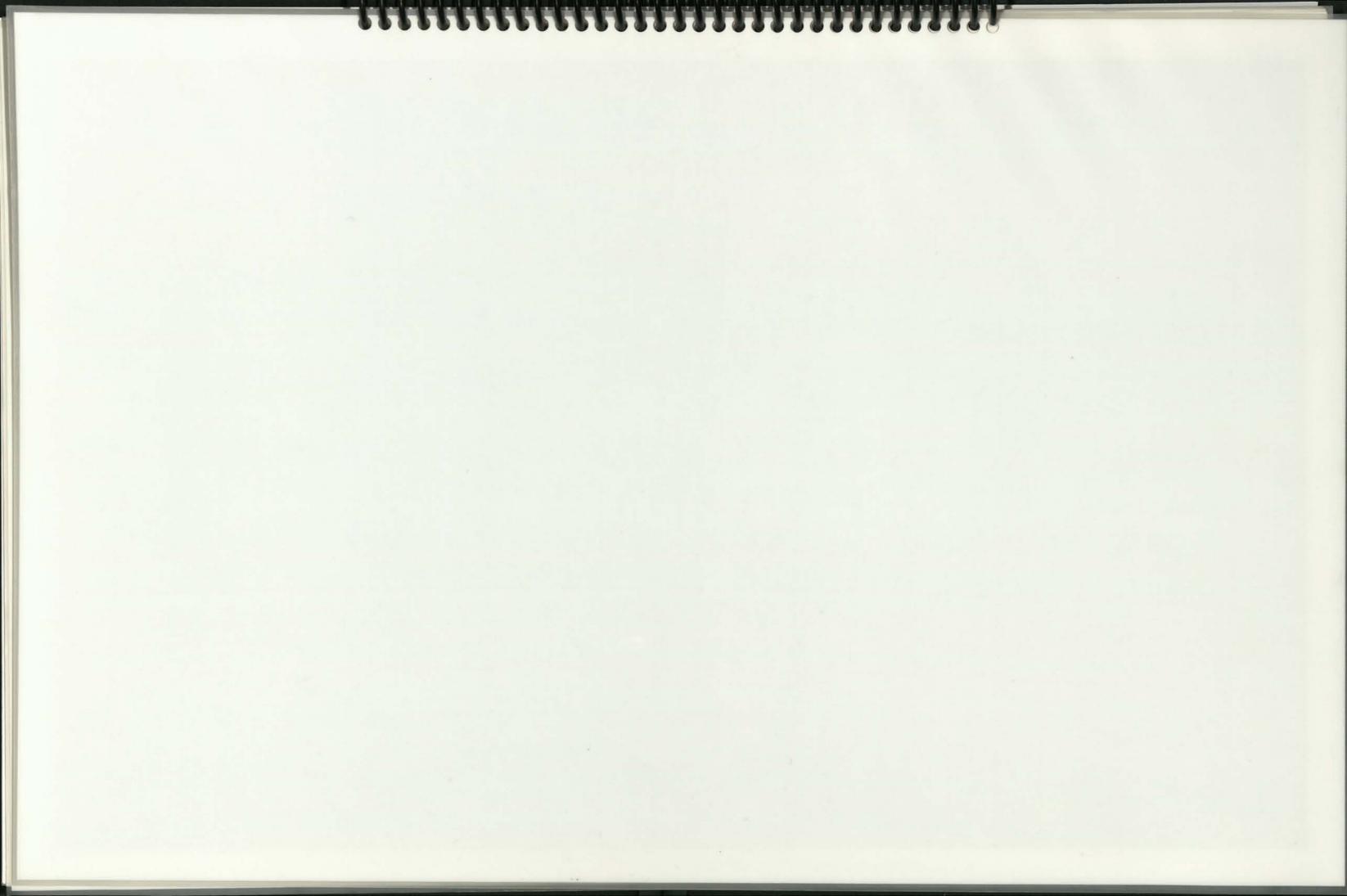




T-SHIRT / FRONT



T-SHIRT / BACK



eleven **eighty** five **design**