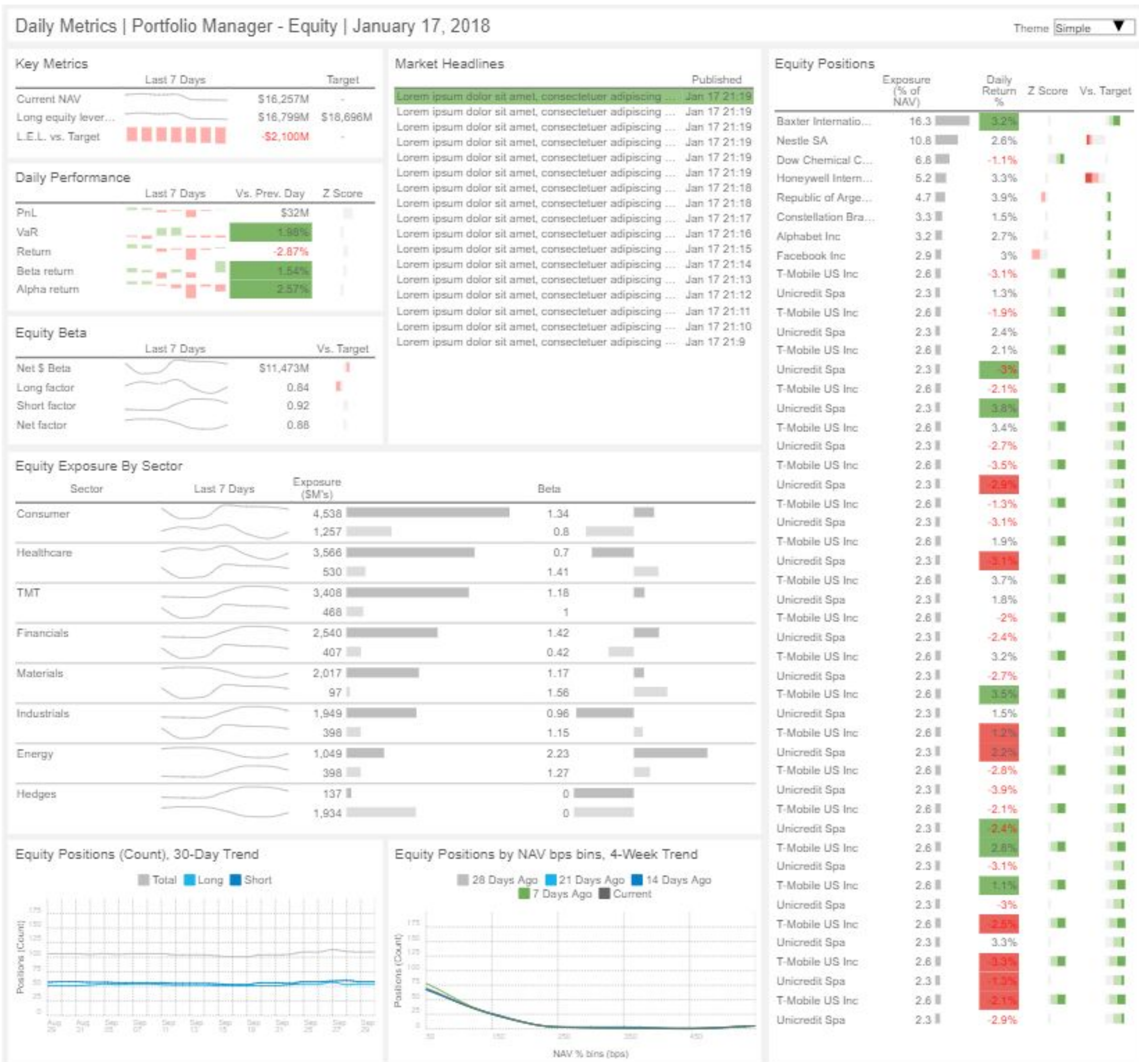
Simon C. Wong's Portfolio

Third Point

At Third Point, the users, namely portfolio managers need to access their data quickly. A responsive web dashboard with minimalistic styling provides them with the functionality they need while keeping the look and feel simple and clean, reducing unnecessary noise for the users. Additional financial themes remove stark differences between apps.

Technologies used: React, Redux, ES6, Chartist charts, and Node.



The ability to dynamically switch themes allows users to view their data with the look and feel of their choosing.

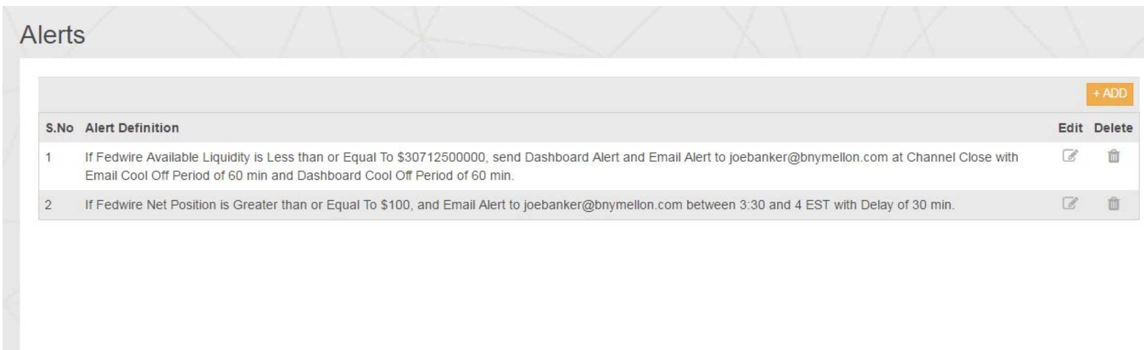
BNY Mellon

One of the most often used applications at BNY’s Treasury department is its alerting application. The current Alerts application needed a redesign so it can be more extensible for new features and more user-friendly so new and existing users can easily create alerts to warn them of any monetary change they want to monitor.

Technologies used: Rapid prototyping (1-2 days turnaround) using HTML5, CSS3, Bootstrap, Font Awesome, ES6, CanvasJS, D3js, jQuery UI, and AngularJS.

Before:

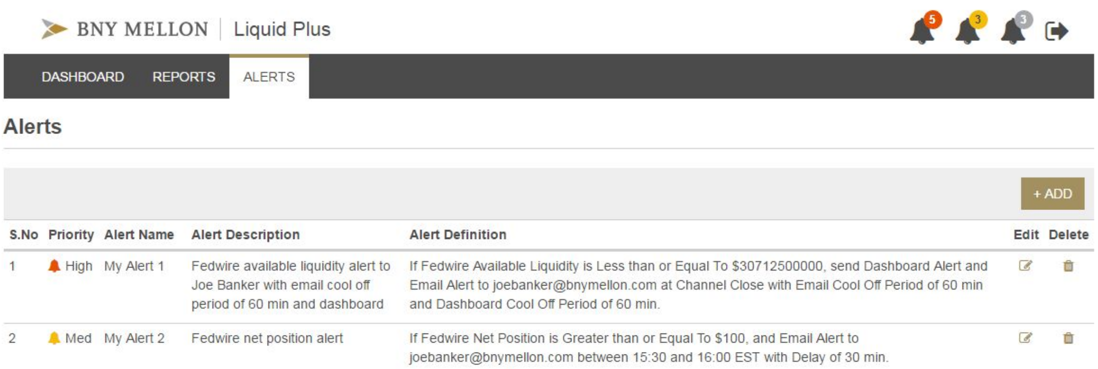
The Alerts Dashboard IA design was unchanged but the company corporate styles were applied.


Alerts

+ ADD

S.No	Alert Definition	Edit	Delete
1	If Fedwire Available Liquidity is Less than or Equal To $30712500000, send Dashboard Alert and Email Alert to joebanker@bnymellon.com at Channel Close with Email Cool Off Period of 60 min and Dashboard Cool Off Period of 60 min.		
2	If Fedwire Net Position is Greater than or Equal To $100, and Email Alert to joebanker@bnymellon.com between 3:30 and 4 EST with Delay of 30 min.		

After:


BNY MELLON | Liquid Plus

DASHBOARD REPORTS ALERTS

Alerts

+ ADD

S.No	Priority	Alert Name	Alert Description	Alert Definition	Edit	Delete
1	High	My Alert 1	Fedwire available liquidity alert to Joe Banker with email cool off period of 60 min and dashboard	If Fedwire Available Liquidity is Less than or Equal To $30712500000, send Dashboard Alert and Email Alert to joebanker@bnymellon.com at Channel Close with Email Cool Off Period of 60 min and Dashboard Cool Off Period of 60 min.		
2	Med	My Alert 2	Fedwire net position alert	If Fedwire Net Position is Greater than or Equal To $100, and Email Alert to joebanker@bnymellon.com between 15:30 and 16:00 EST with Delay of 30 min.		

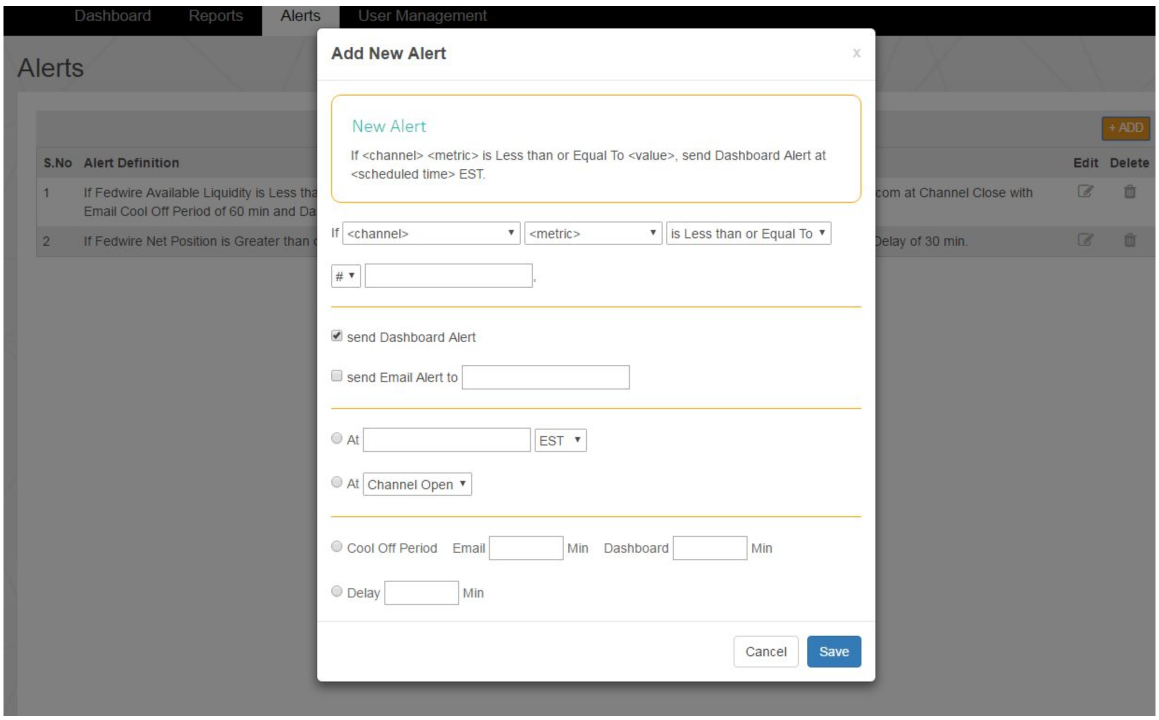
Simon C. Wong

Before:

Most of the change is on the edit/new alert page. The original design is one big form which will only grow bigger as new functionalities are added and can be intimidating to a new user.

Most of the options are hidden in combo boxes and so the user must click on each one to see all his choices before he can select one.

In addition, putting the form in a modal does not really serve any purpose and limits the available space.



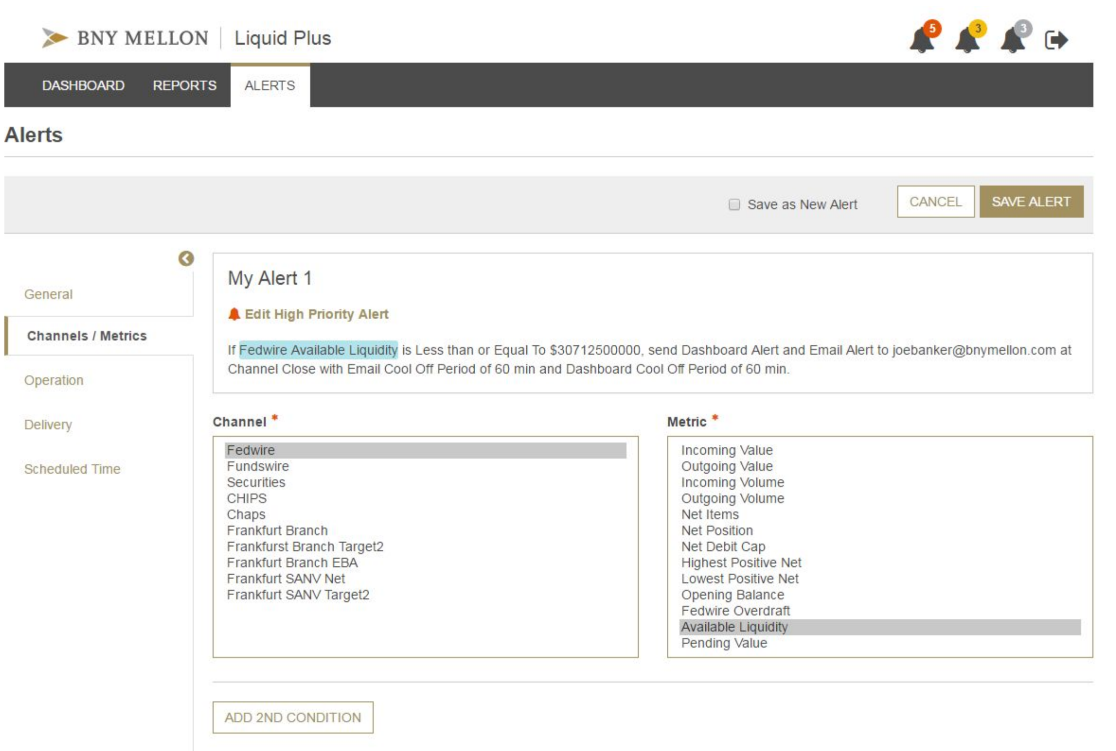
After:

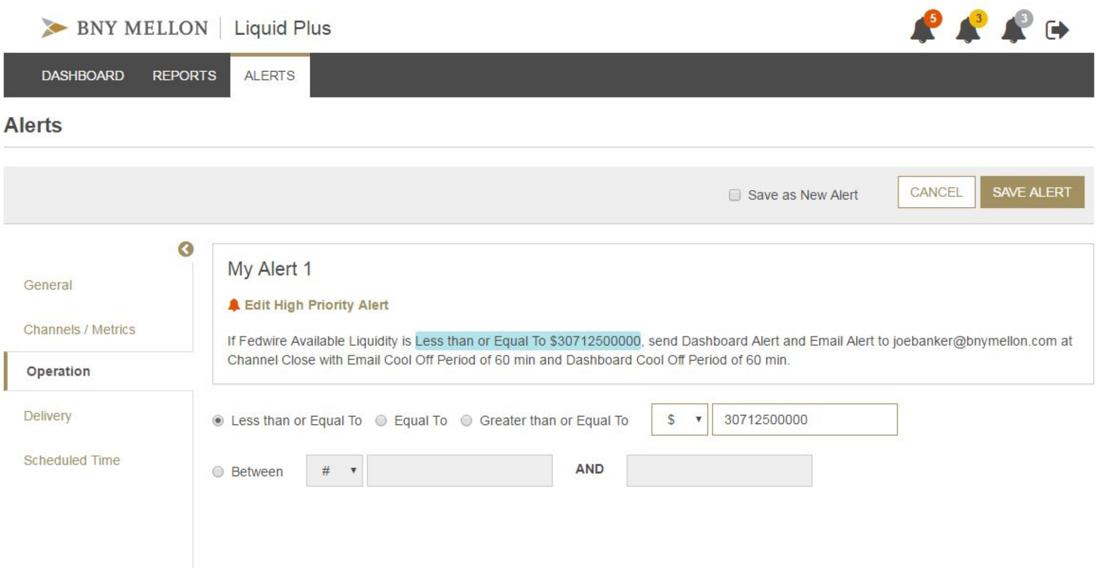
The new design utilizes the corporate styles and divides the alert into several sections thus allowing more room for new features like adding a 2nd alert condition or using a range operation.

Each alert section is accessible from a traditional left navigation or just by clicking on the alert preview at the top. The alert preview in this design now serves both as a guide with it's blue highlighting and as navigation.

With the modal gone and each section having ample of space, all options are now exposed either via exposed combo selector or radio buttons so a user can easily scan all his choices without clicking or hovering on anything.

I also proposed a new functionality, "Save As New Alert" depicted by a simple checkbox on the top control bar. This only appears when editing alerts and will basically allow a user to use an existing alert as template for a new alert, thus reducing the work required when creating a new alert from scratch.




BNY MELLON | Liquid Plus
DASHBOARD
REPORTS
ALERTS
Alerts
Save as New Alert
CANCEL
SAVE ALERT
General
Channels / Metrics
Operation
Delivery
Scheduled Time
My Alert 1
Edit High Priority Alert
If Fedwire Available Liquidity is Less than or Equal To $30712500000, send Dashboard Alert and Email Alert to joebanker@bnymellon.com at Channel Close with Email Cool Off Period of 60 min and Dashboard Cool Off Period of 60 min.
Less than or Equal To
Equal To
Greater than or Equal To
$
30712500000
Between
#
AND

Simon C. Wong

Morgan Stanley

At Morgan Stanley, one of the chief applications their financial advisors use is their portfolio management system to create/edit portfolios for their clients.

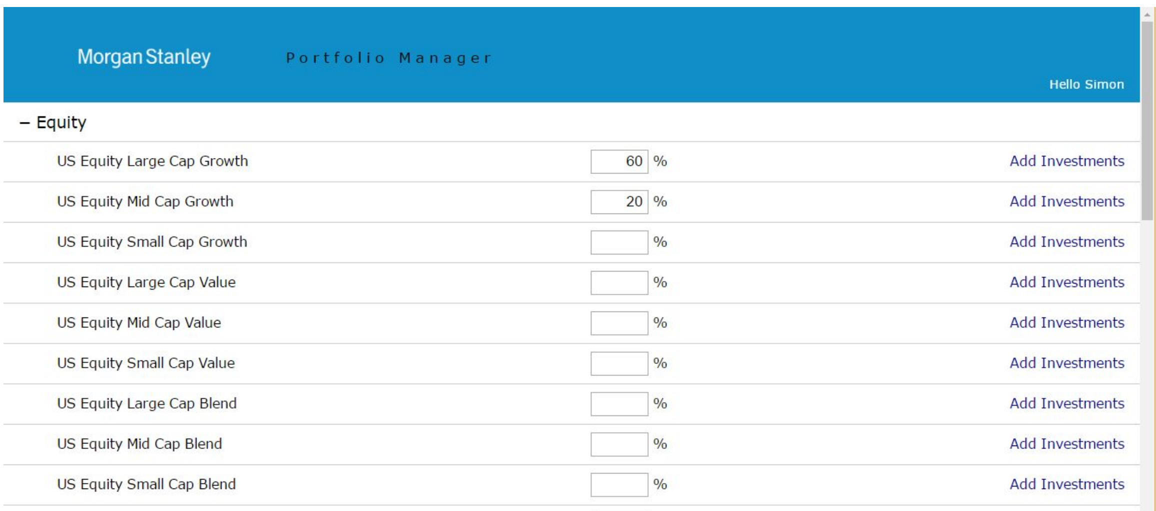
Technologies used: AngularJS, HTML5, CSS3, D3js, jQuery, jQuery UI.

Before:

The original application's create/edit page below suffers from a bad design because it requires the user to fill the allocation of the asset class in order to choose from a list of 93 sub asset classes. For instance, if a user fills the allocations for 2 Equity asset classes and 1 Fixed Income asset class, he cannot see the selected Fixed Income asset without scrolling down (See below "before" screenshot).

Also the selected portfolio is not obvious since the filled allocation is the only sign that it is selected.

Lastly, the original application does not satisfy a use-case of when a user only wants to select the asset classes first and then fill out all the allocations later.



After:

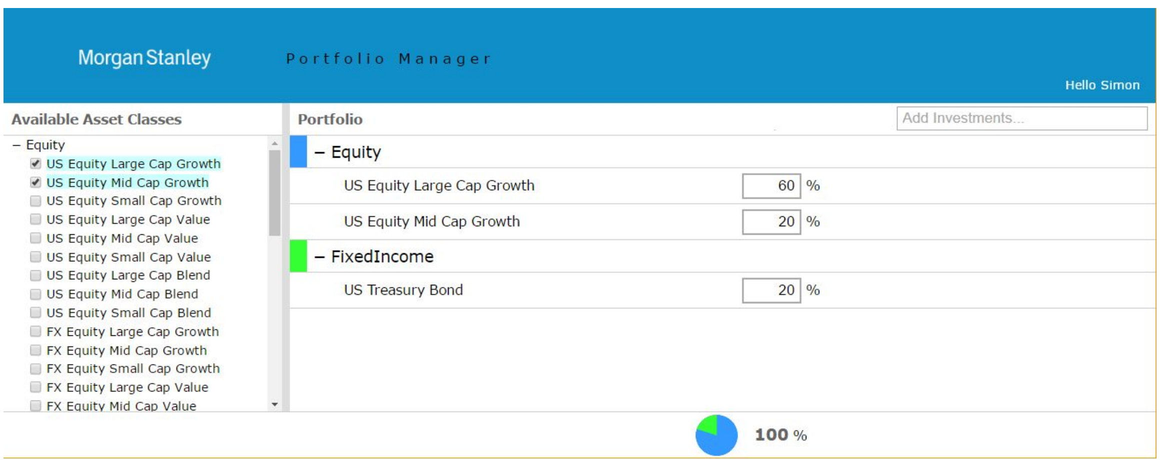
In the much improved new design, the available list of asset classes is now separate as a tree list selection on the left where the user selects from it. The selected assets are then displayed prominently on the right where the user can clearly see his portfolio.

For a small portfolio such as the one below, the user can easily view it without the need to scroll down. The user can actually see the Fixed Income asset class here that he was not able to see on the previous design without scrolling down. Even for a larger portfolio, the user can be assured that his portfolio is clearly displayed on the right and that the asset classes he wants for the portfolio are selected.

The use-case of the FA selecting the asset classes and leaving the allocations blank to be filled out later can now be achieved with the new design.

In addition, industry-standard colors are now associated with each first-level asset class so they can be easily distinguishable.

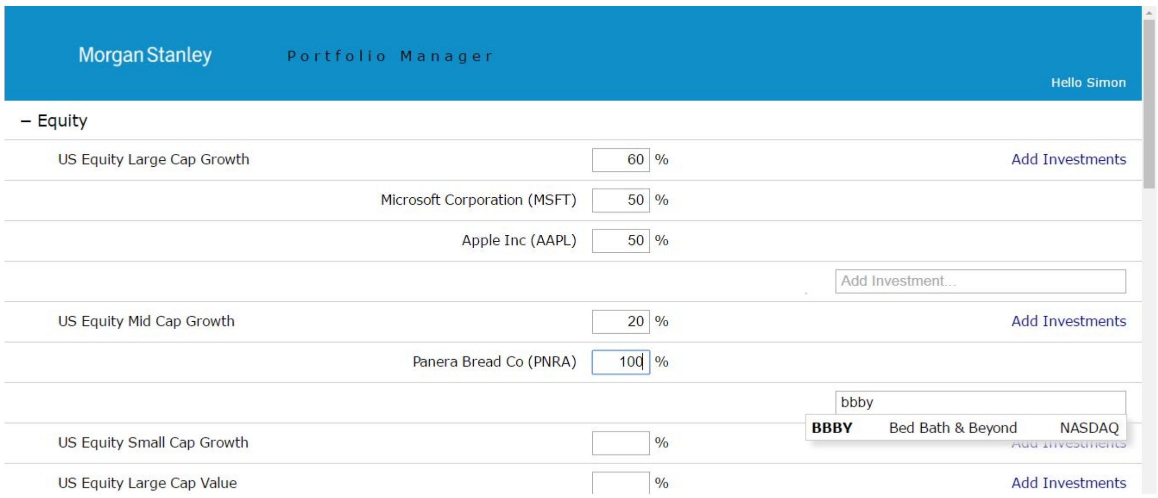
The footer is now fixed so the total is visible at all times. A pie chart of the portfolio using the asset classes' associated colors is also added on the footer and serves as a useful visual cue.



Before:

The second step of creating a portfolio requires the selection of the actual investments under each asset class. In the old design, the user clicks on the Add Investments link to reveal a typeahead search under the asset class. The user then adds the investments under each asset class using this search feature.

Although this may seem harmless at first glance and when creating a simple portfolio such as the one below, the user will soon find this to be quite a chore when dealing with a large portfolio with 20 different asset classes. Now, selecting the investments would mean clicking all 20 Add Investments links and cycling through all 20 typeahead searches just to fill out the investments for all 20 asset classes.



After:

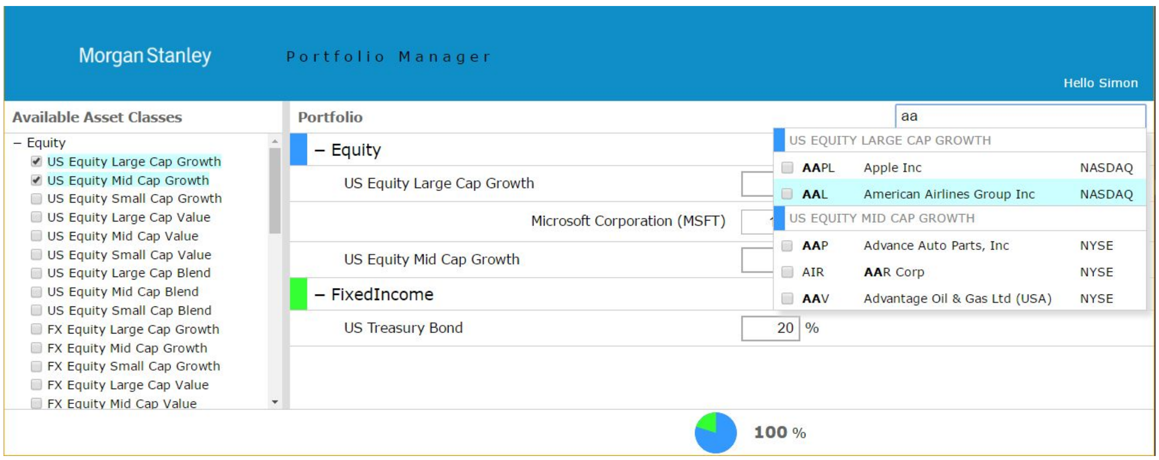
In the new design, it is no longer necessary to click on any link to add investments. There is only one typeahead search on the top which searches through all the investments for all the user's selected asset classes.

And since the typeahead is keyboard-friendly, the user can now easily select all the investments for the portfolio without moving the mouse cursor.

All the results from the typeahead are nicely grouped by the sub level asset classes the user has selected for the portfolio and in the same order.

Checkboxes are also added on the typeahead results to allow multiple selection.

The investment allocation textbox styles are made lighter to differentiate it from the asset class allocation textbox.

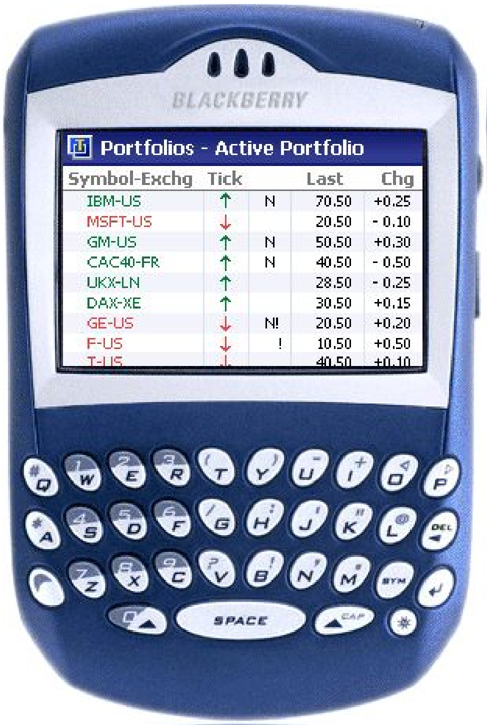


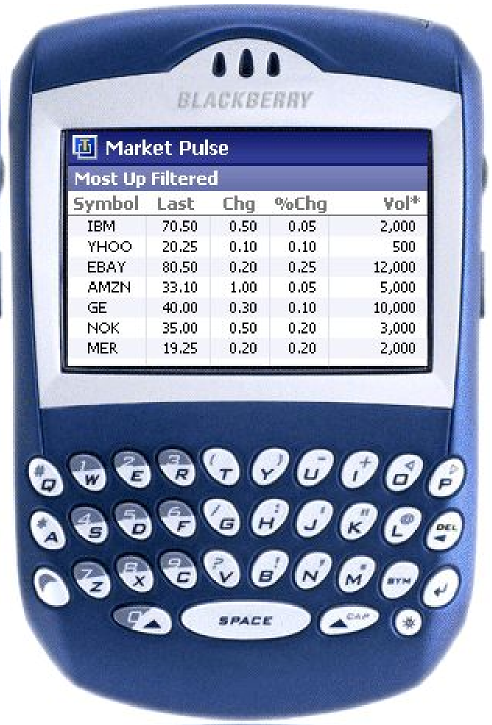
Simon C. Wong

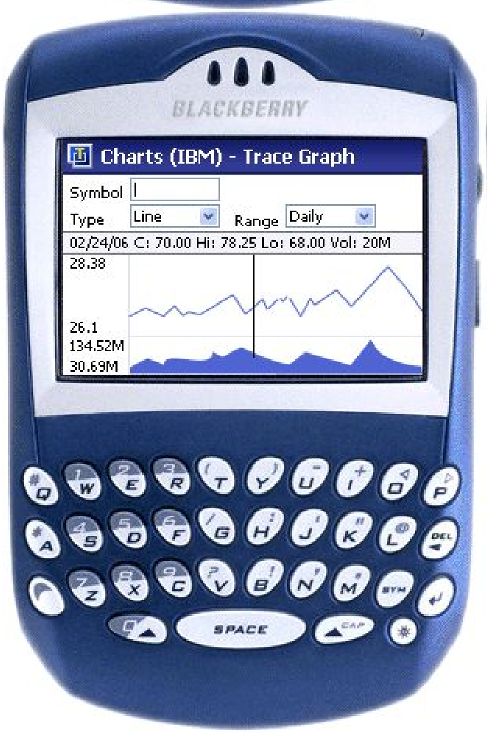
Thomson Reuters

As Lead Interaction Designer, one of my most exciting tasks was to design mobile user interfaces based on the company's existing desktop theme.

Technologies used: Designed treatments using Adobe Photoshop.







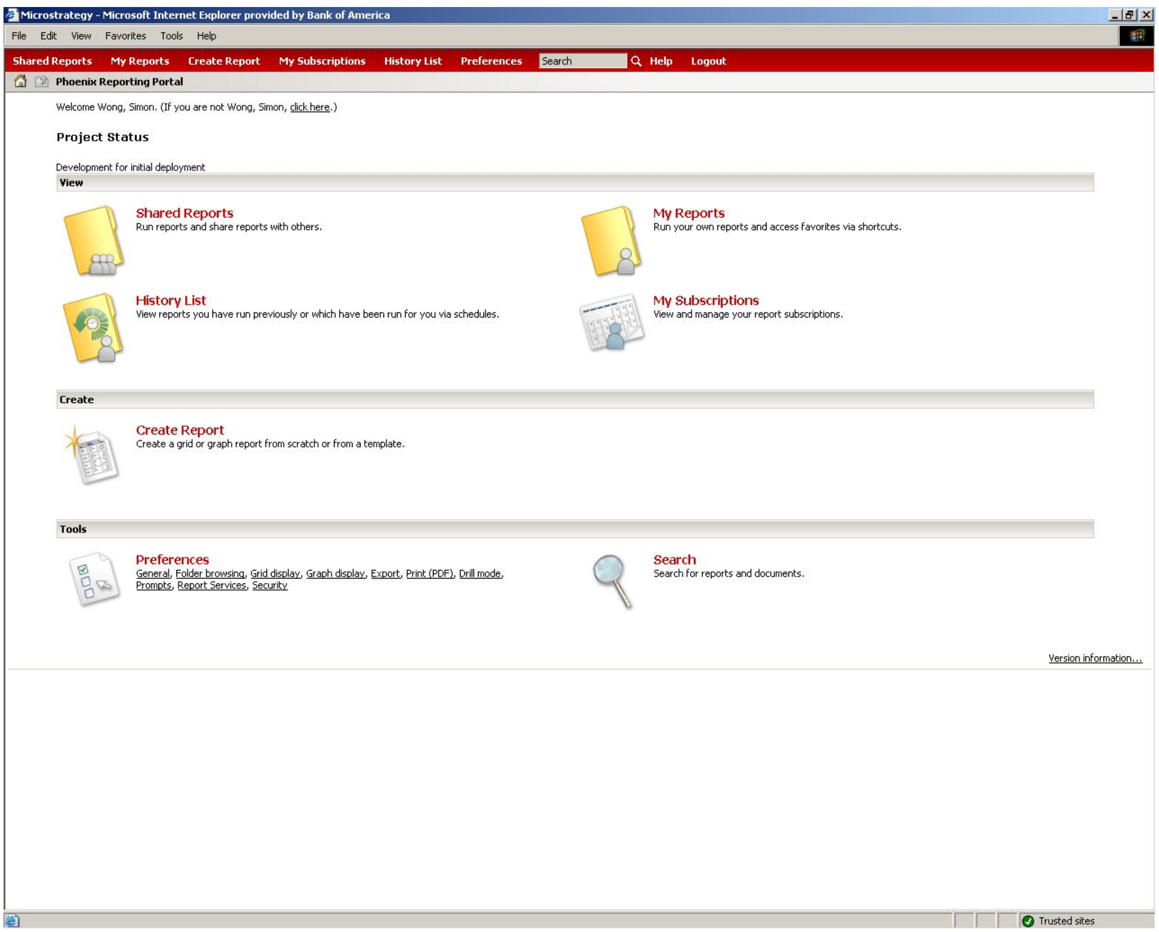
Simon C. Wong

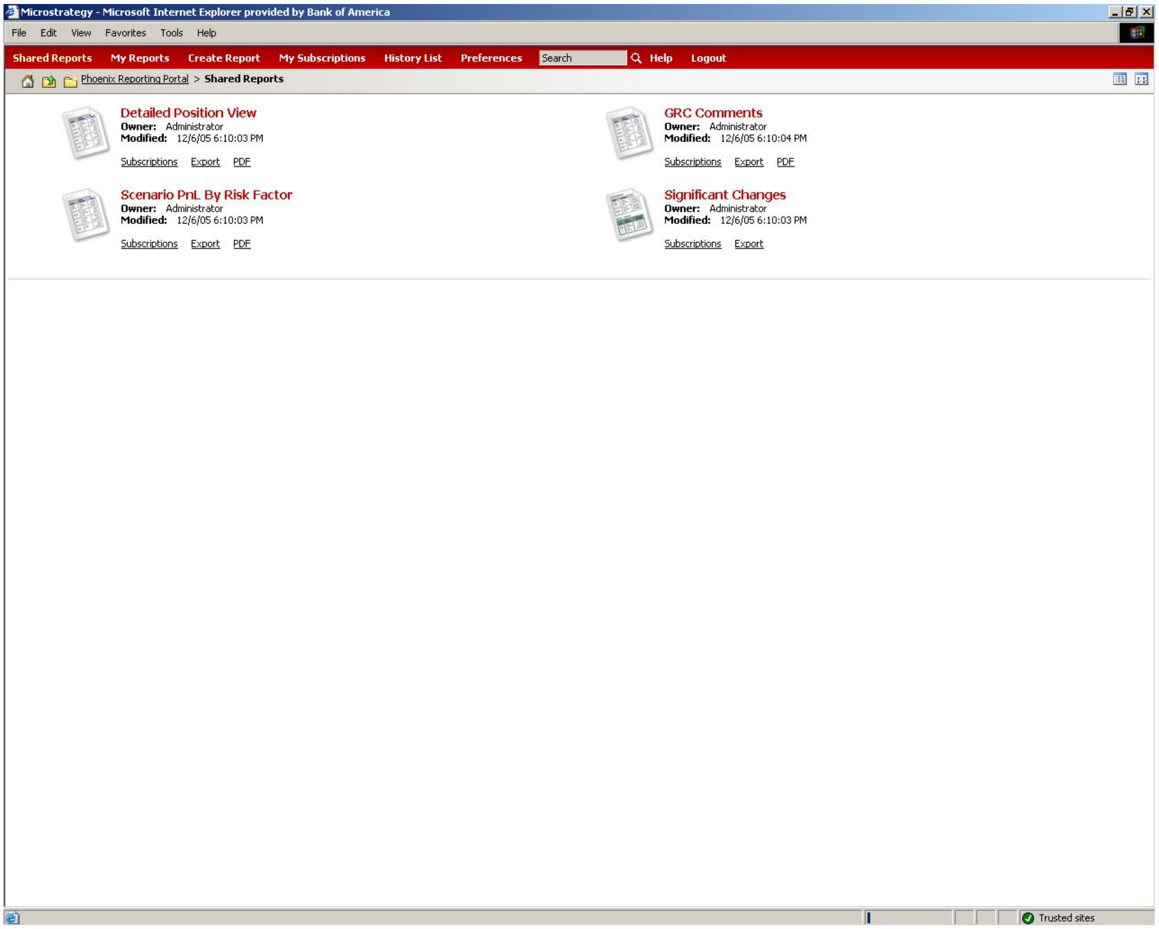
Bank of America

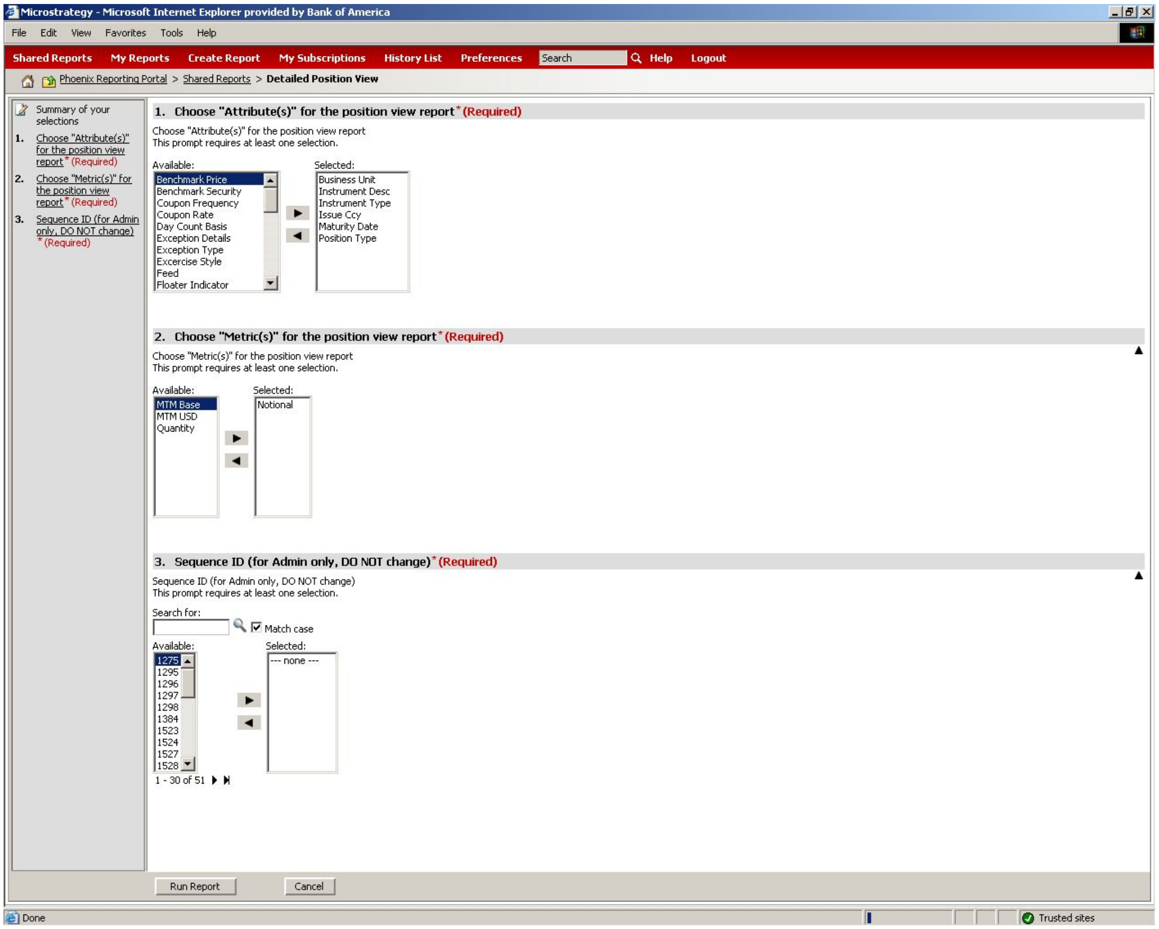
MicroStrategy Web Universal is a powerful on-line reporting tool. I customized this third-party application to adhere to company design guidelines and improve usability of the application primarily by reducing the number of page reloads required to accomplish a particular task. This was accomplished by consolidating key page functionalities onto one page.

Technologies used: MicroStrategy Web Universal, HTML, CSS, JavaScript, Java. Weblogic Application Server. Wireframes created in Visio. Created and enhanced images using Adobe Photoshop.

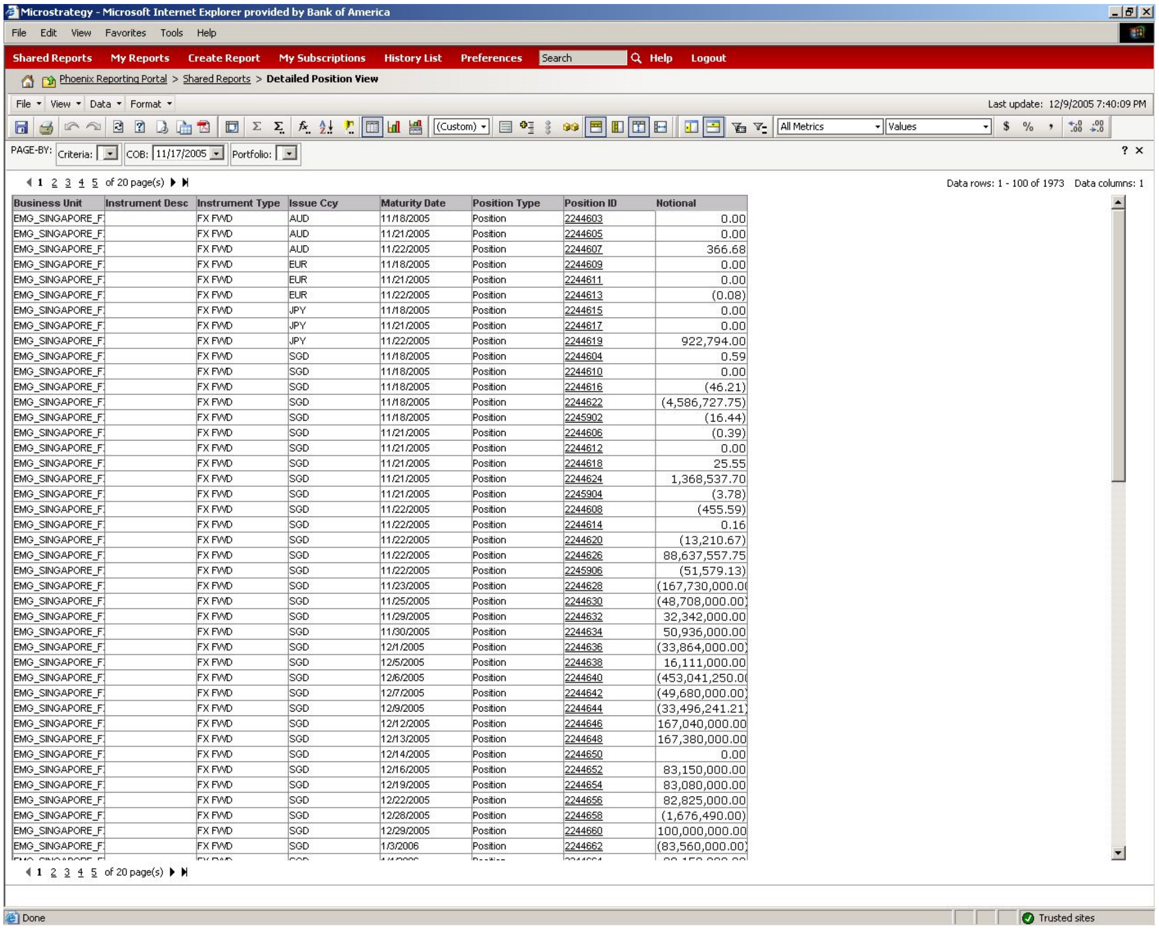
Before:




Microstrategy - Microsoft Internet Explorer provided by Bank of America
File Edit View Favorites Tools Help
Shared Reports My Reports Create Report My Subscriptions History List Preferences Search Help Logout
Phoenix Reporting Portal > Shared Reports
Detailed Position View
Owner: Administrator
Modified: 12/6/05 6:10:03 PM
Subscriptions Export PDF
GRC Comments
Owner: Administrator
Modified: 12/6/05 6:10:04 PM
Subscriptions Export PDF
Scenario PnL By Risk Factor
Owner: Administrator
Modified: 12/6/05 6:10:03 PM
Subscriptions Export PDF
Significant Changes
Owner: Administrator
Modified: 12/6/05 6:10:03 PM
Subscriptions Export
Trusted sites


Microstrategy - Microsoft Internet Explorer provided by Bank of America
File Edit View Favorites Tools Help
Shared Reports My Reports Create Report My Subscriptions History List Preferences Search Help Logout
Phoenix Reporting Portal > Shared Reports > Detailed Position View
Summary of your selections
1. Choose "Attribute(s)" for the position view report * (Required)
2. Choose "Metric(s)" for the position view report * (Required)
3. Sequence ID (for Admin only, DO NOT change) * (Required)
1. Choose "Attribute(s)" for the position view report * (Required)
Choose "Attribute(s)" for the position view report
This prompt requires at least one selection.
Available:
Benchmark Price
Benchmark Security
Coupon Frequency
Coupon Rate
Day Count Basis
Exception Details
Exception Type
Excercise Style
Feed
Floater Indicator
Selected:
Business Unit
Instrument Desc
Instrument Type
Issue Ccy
Maturity Date
Position Type
2. Choose "Metric(s)" for the position view report * (Required)
Choose "Metric(s)" for the position view report
This prompt requires at least one selection.
Available:
MTM Base
MTM USD
Quantity
Selected:
Notional
3. Sequence ID (for Admin only, DO NOT change) * (Required)
Sequence ID (for Admin only, DO NOT change)
This prompt requires at least one selection.
Search for:
Match case
Available:
1275
1295
1296
1297
1298
1384
1523
1524
1527
1528
1 - 30 of 51
Selected:
--- none ---
Run Report
Cancel
Done
Trusted sites

Simon C. Wong



Microstrategy - Microsoft Internet Explorer provided by Bank of America

File Edit View Favorites Tools Help

Shared Reports My Reports Create Report My Subscriptions History List Preferences Search Help Logout

Phoenix Reporting Portal > Shared Reports > **Detailed Position View**

File View Data Format

Last update: 12/9/2005 7:40:09 PM

(Custom) All Metrics Values

PAGE-BY: Criteria: COB: 11/17/2005 Portfolio:

1 2 3 4 5 of 20 page(s)

Data rows: 1 - 100 of 1973 Data columns: 1

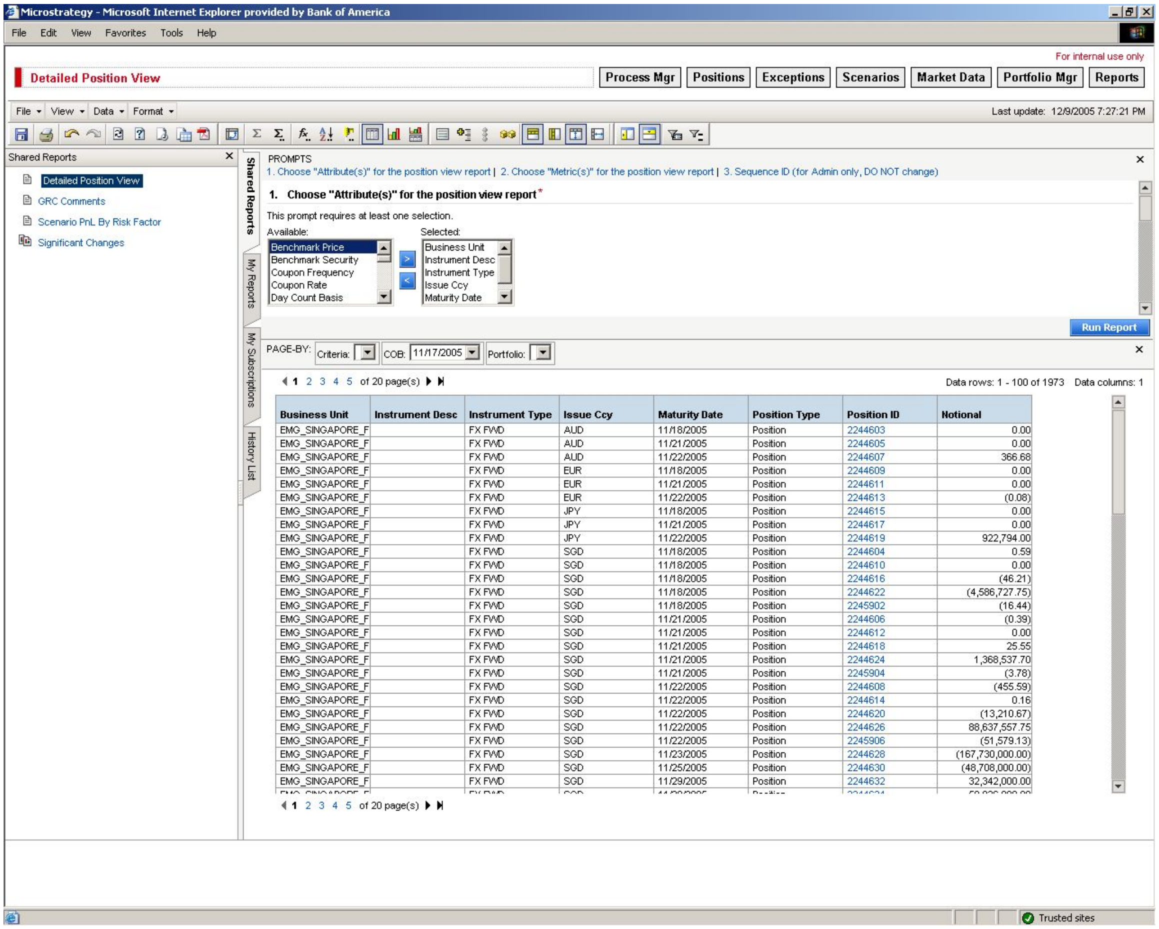
Business Unit	Instrument Desc	Instrument Type	Issue Ccy	Maturity Date	Position Type	Position ID	Notional
EMG_SINGAPORE_F		FX FWD	AUD	11/18/2005	Position	2244603	0.00
EMG_SINGAPORE_F		FX FWD	AUD	11/21/2005	Position	2244605	0.00
EMG_SINGAPORE_F		FX FWD	AUD	11/22/2005	Position	2244607	366.68
EMG_SINGAPORE_F		FX FWD	EUR	11/18/2005	Position	2244609	0.00
EMG_SINGAPORE_F		FX FWD	EUR	11/21/2005	Position	2244611	0.00
EMG_SINGAPORE_F		FX FWD	EUR	11/22/2005	Position	2244613	(0.08)
EMG_SINGAPORE_F		FX FWD	JPY	11/18/2005	Position	2244615	0.00
EMG_SINGAPORE_F		FX FWD	JPY	11/21/2005	Position	2244617	0.00
EMG_SINGAPORE_F		FX FWD	JPY	11/22/2005	Position	2244619	922,794.00
EMG_SINGAPORE_F		FX FWD	SGD	11/18/2005	Position	2244604	0.59
EMG_SINGAPORE_F		FX FWD	SGD	11/18/2005	Position	2244610	0.00
EMG_SINGAPORE_F		FX FWD	SGD	11/18/2005	Position	2244616	(46.21)
EMG_SINGAPORE_F		FX FWD	SGD	11/18/2005	Position	2244622	(4,586,727.75)
EMG_SINGAPORE_F		FX FWD	SGD	11/18/2005	Position	2245902	(16.44)
EMG_SINGAPORE_F		FX FWD	SGD	11/21/2005	Position	2244606	(0.39)
EMG_SINGAPORE_F		FX FWD	SGD	11/21/2005	Position	2244612	0.00
EMG_SINGAPORE_F		FX FWD	SGD	11/21/2005	Position	2244618	25.55
EMG_SINGAPORE_F		FX FWD	SGD	11/21/2005	Position	2244624	1,368,537.70
EMG_SINGAPORE_F		FX FWD	SGD	11/21/2005	Position	2245904	(3.78)
EMG_SINGAPORE_F		FX FWD	SGD	11/22/2005	Position	2244608	(455.59)
EMG_SINGAPORE_F		FX FWD	SGD	11/22/2005	Position	2244614	0.16
EMG_SINGAPORE_F		FX FWD	SGD	11/22/2005	Position	2244620	(13,210.67)
EMG_SINGAPORE_F		FX FWD	SGD	11/22/2005	Position	2244626	88,637,557.75
EMG_SINGAPORE_F		FX FWD	SGD	11/22/2005	Position	2245906	(51,579.13)
EMG_SINGAPORE_F		FX FWD	SGD	11/23/2005	Position	2244628	(167,730,000.0
EMG_SINGAPORE_F		FX FWD	SGD	11/25/2005	Position	2244630	(48,708,000.00)
EMG_SINGAPORE_F		FX FWD	SGD	11/29/2005	Position	2244632	32,342,000.00
EMG_SINGAPORE_F		FX FWD	SGD	11/30/2005	Position	2244634	50,936,000.00
EMG_SINGAPORE_F		FX FWD	SGD	12/1/2005	Position	2244636	(33,864,000.00)
EMG_SINGAPORE_F		FX FWD	SGD	12/5/2005	Position	2244638	16,111,000.00
EMG_SINGAPORE_F		FX FWD	SGD	12/6/2005	Position	2244640	(453,041,250.0
EMG_SINGAPORE_F		FX FWD	SGD	12/7/2005	Position	2244642	(49,680,000.00)
EMG_SINGAPORE_F		FX FWD	SGD	12/9/2005	Position	2244644	(33,496,241.21)
EMG_SINGAPORE_F		FX FWD	SGD	12/12/2005	Position	2244646	167,040,000.00
EMG_SINGAPORE_F		FX FWD	SGD	12/13/2005	Position	2244648	167,380,000.00
EMG_SINGAPORE_F		FX FWD	SGD	12/14/2005	Position	2244650	0.00
EMG_SINGAPORE_F		FX FWD	SGD	12/16/2005	Position	2244652	83,150,000.00
EMG_SINGAPORE_F		FX FWD	SGD	12/19/2005	Position	2244654	83,080,000.00
EMG_SINGAPORE_F		FX FWD	SGD	12/22/2005	Position	2244656	82,825,000.00
EMG_SINGAPORE_F		FX FWD	SGD	12/28/2005	Position	2244658	(1,676,490.00)
EMG_SINGAPORE_F		FX FWD	SGD	12/29/2005	Position	2244660	100,000,000.00
EMG_SINGAPORE_F		FX FWD	SGD	1/3/2006	Position	2244662	(83,560,000.00)

1 2 3 4 5 of 20 page(s)

Done Trusted sites

After:

As a result, all the above page functionalities are consolidated onto one single page and are easily identifiable and accessible. Having everything in one page along with the implementation of the AJAX components virtually eliminates all page reloading.



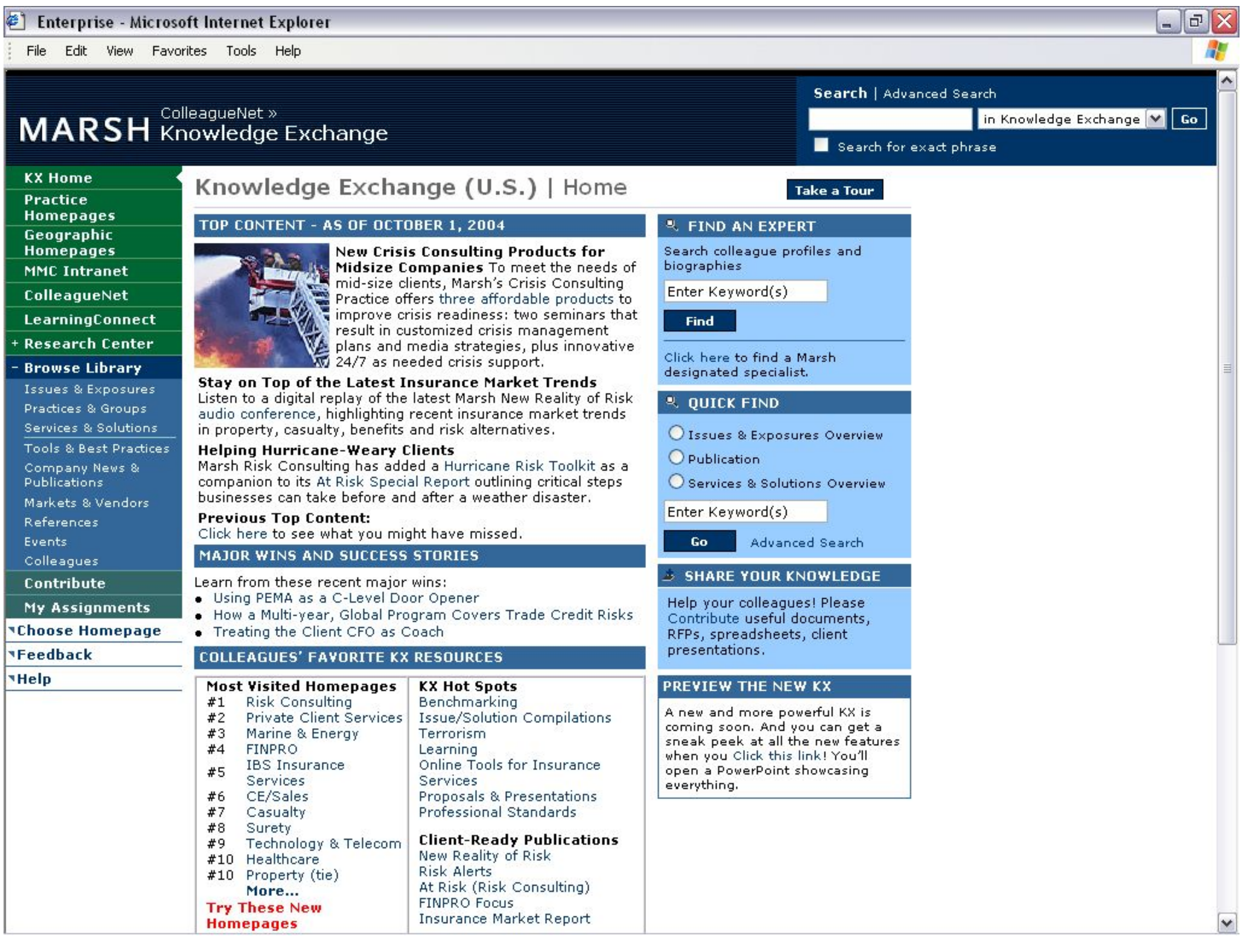
Simon C. Wong

Marsh Inc.

Knowledge Exchange is the central repository where Marsh employees find and exchange information in many different areas of risk and insurance. For this site, I consolidated all search widgets into one central search tool and reorganized the left navigation for better usability.

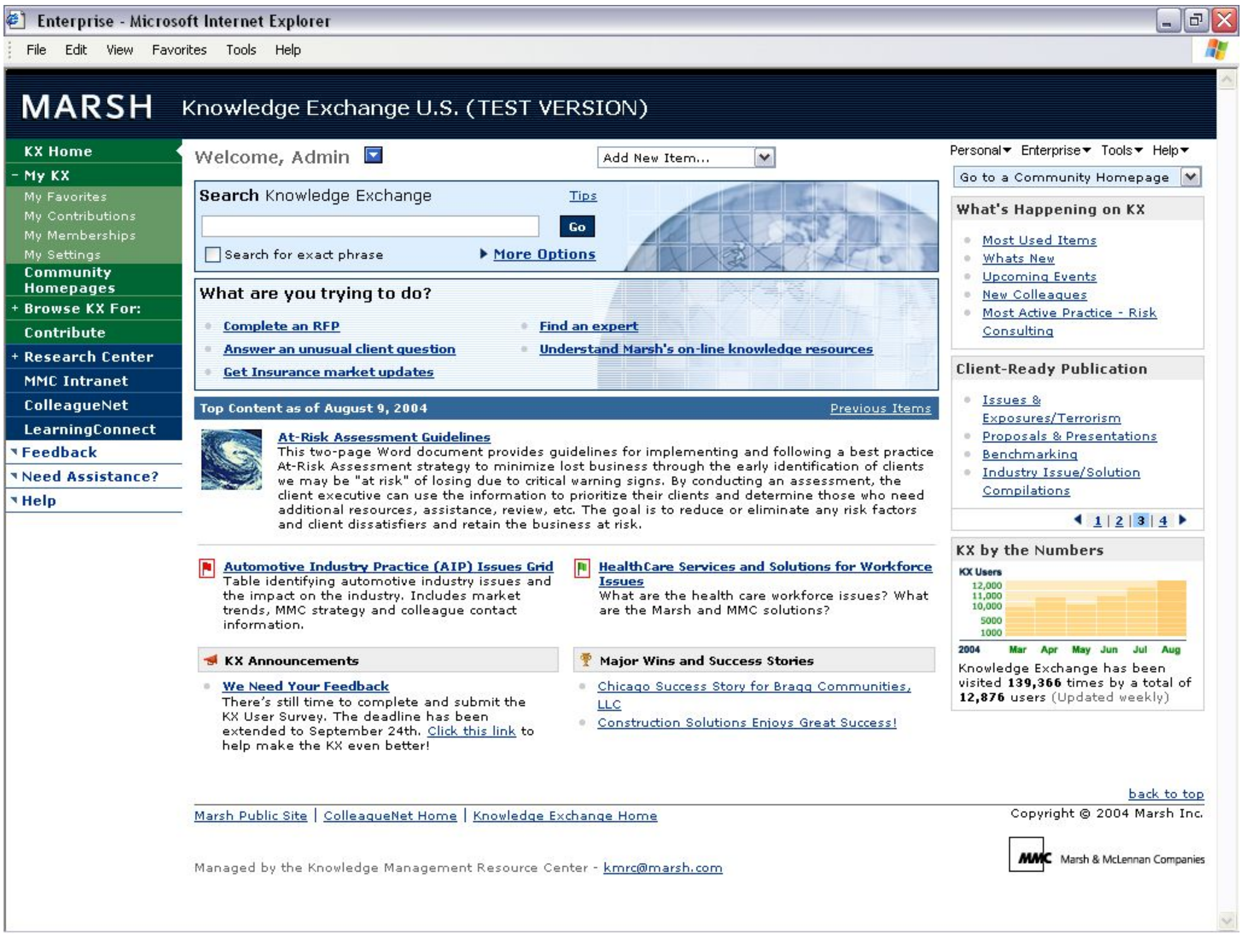
Technologies used: HTML, CSS, JavaScript, and OScript using Open Text's Livelink Enterprise Server. Wireframes created in Visio. Created and enhanced images using Adobe Photoshop.

Before:



After:

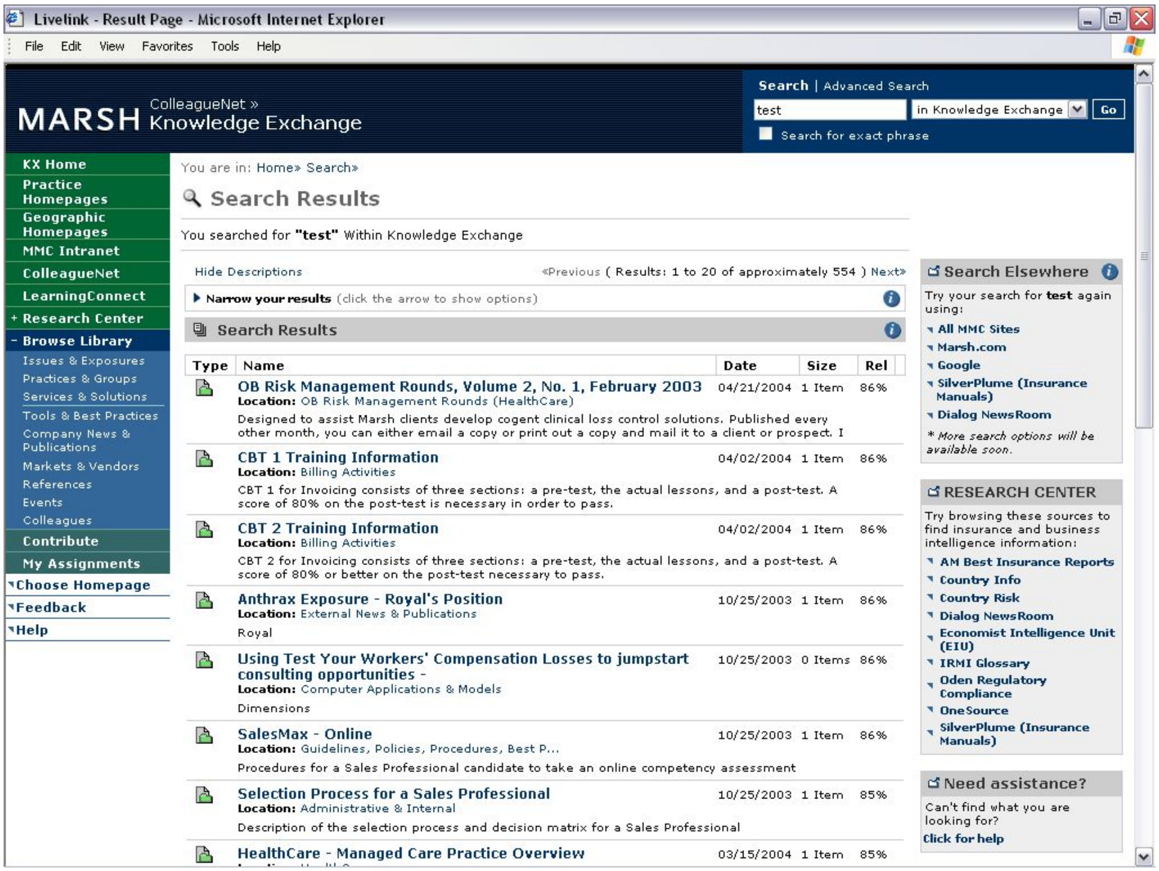
The aftermath is there is only one search tool with the option for more advanced search capabilities. The left navigation was organized so that all menu items in green are pertinent to this site, all blue ones are related to resources external to the site, and all white ones for auxiliary help tools.



Simon C. Wong

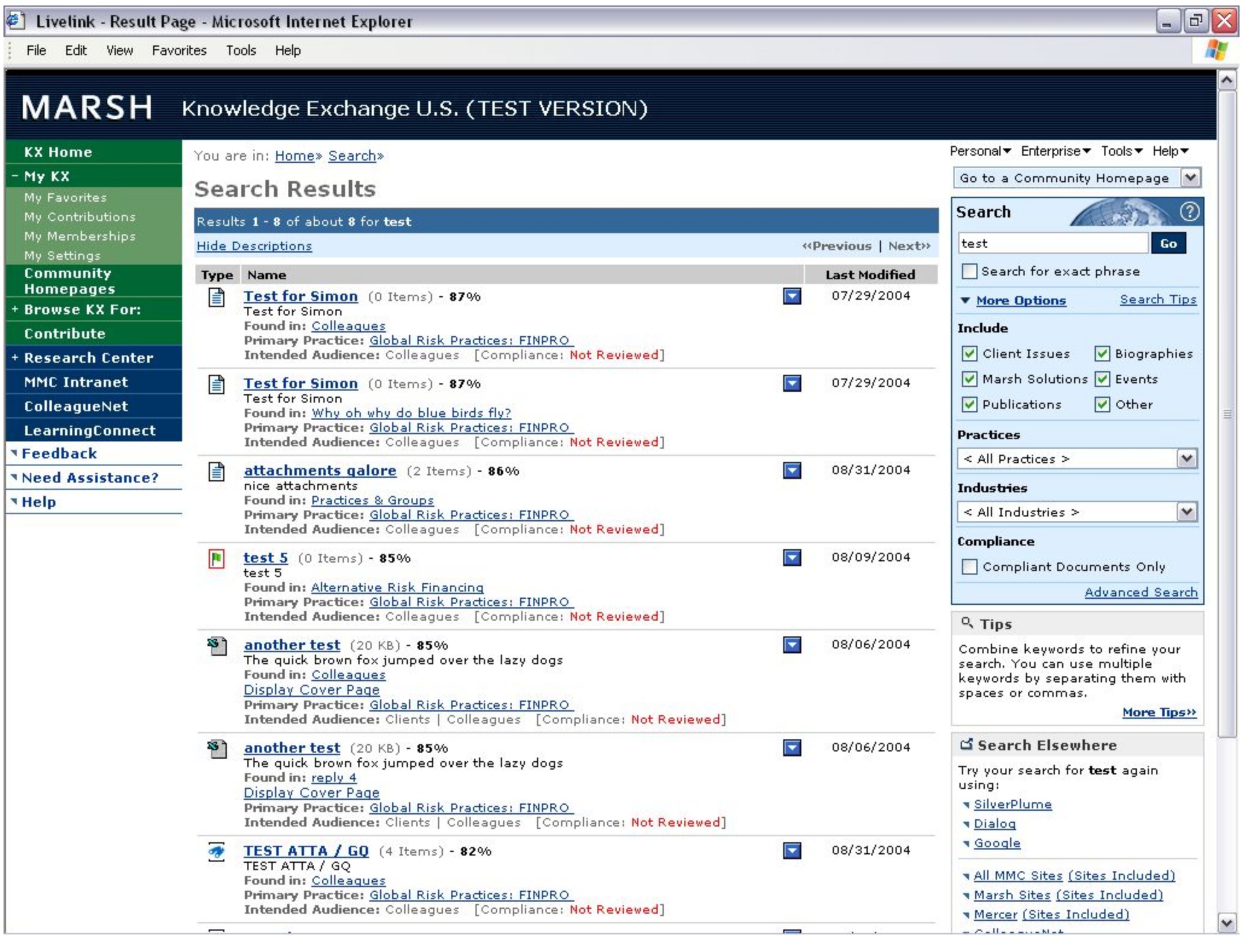
Before:

For the results section, there was too much clutter.



After:

After redesign, the results section contains only 3 columns, having the most important data placed in these columns, while the rest of the data under the main column. The same search tool from home page (miniaturized) was implemented on right column and the restructured left navigation on the left column.



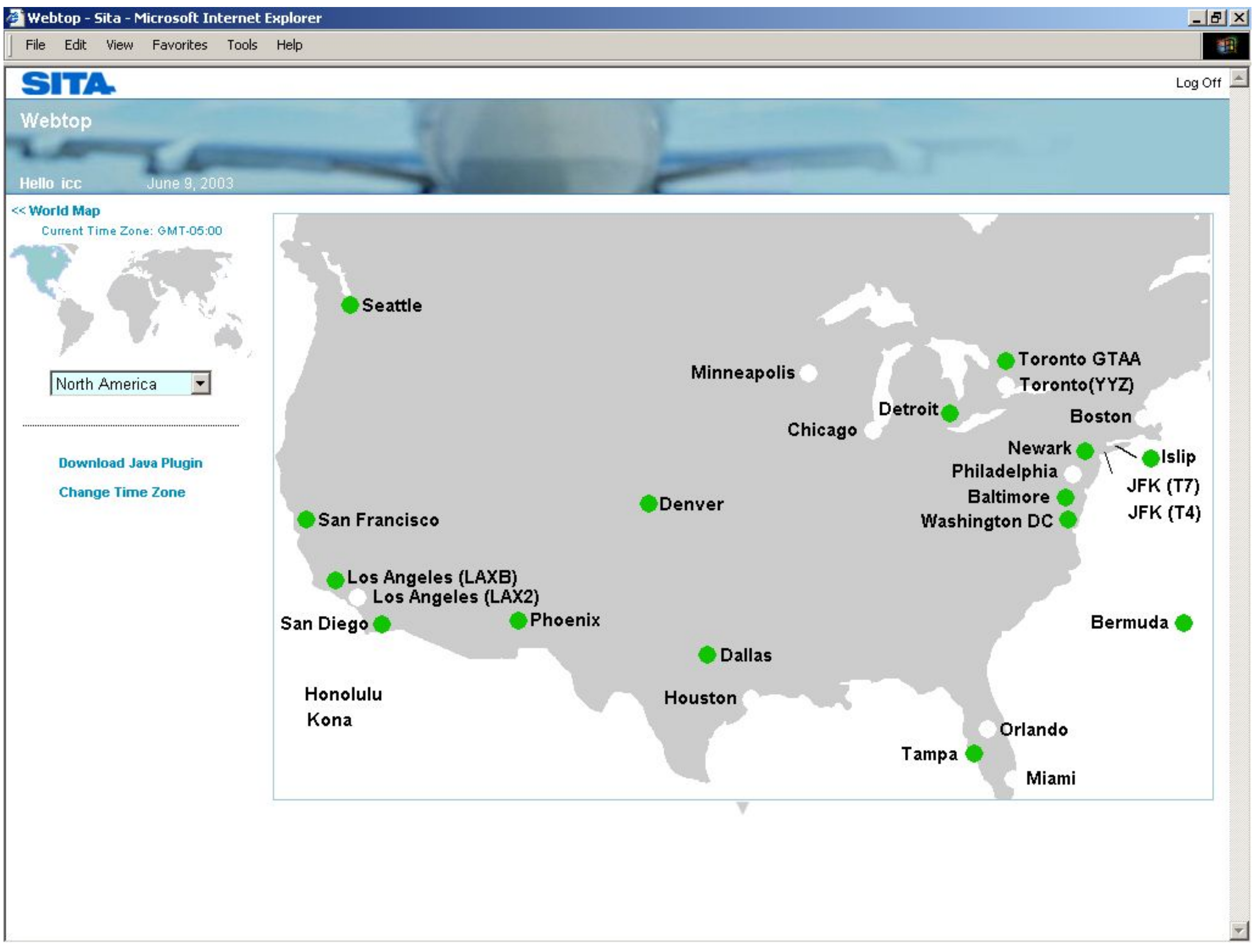
Simon C. Wong

Sita Airport Services

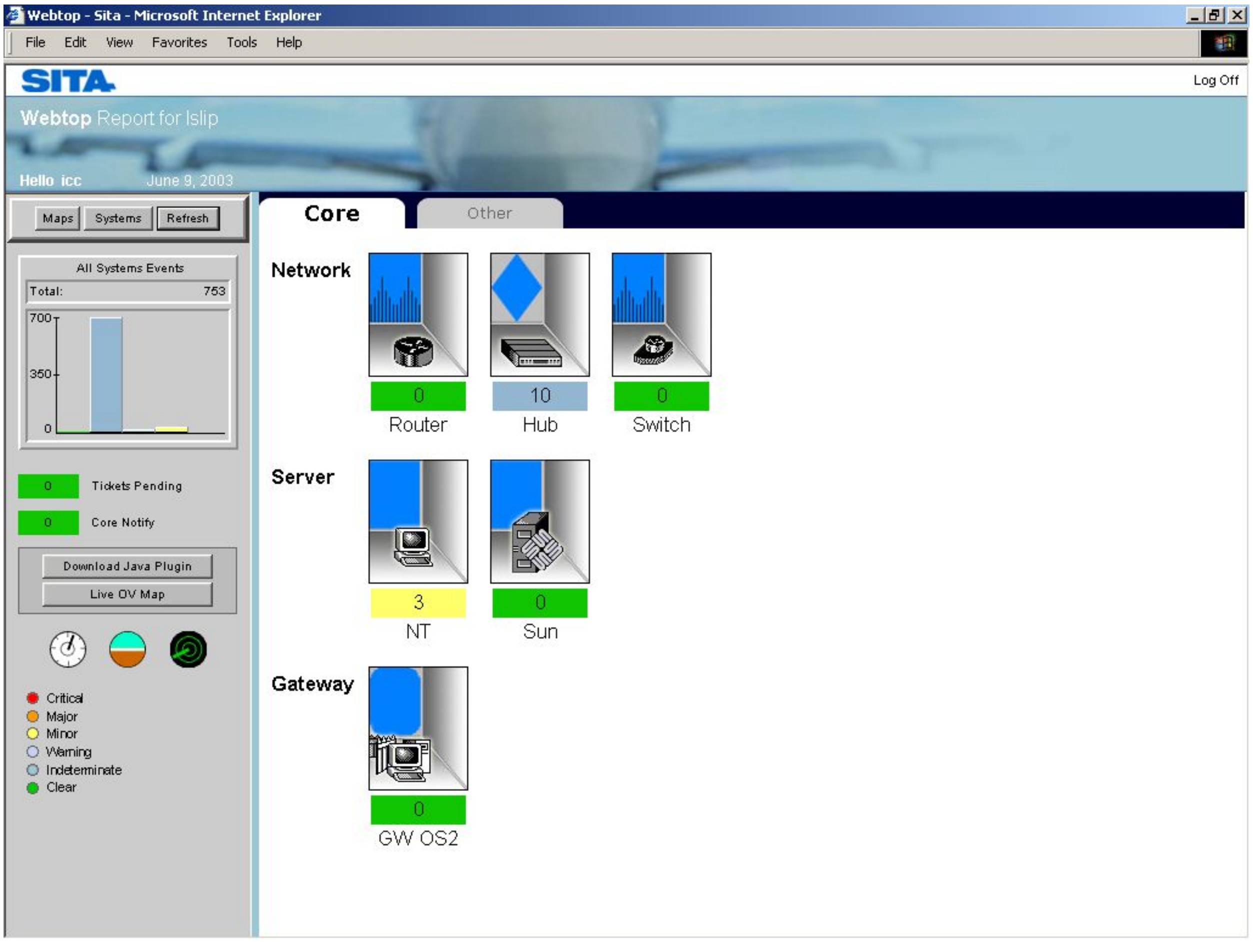
At Sita, I designed, coded, and tested the operations group's centerpiece web-based application that enables its personnel to troubleshoot and monitor the status of hardware components belonging to over 90% of the world's airports and other facilities around the world.

Technologies used: HTML, CSS, JavaScript, and Java Applets using Micromuse's Webtop Application Server. Created and enhanced images using Adobe Photoshop.

This is one of the main screens of the application. From this screen, a user can choose any geographical region in the world. Each dot represents a client's location which is normally an airport. A green dot represents no critical issues with the hardware. A red dot indicates a critical issue. Clicking on the dot will drill down to a more detailed view with all the hardware components belonging to that location (See next page).



Here is a page listing all the hardware components for Islip Airport. Core hardware components are listed under one tab. All other auxiliary components are on another tab. Stats and tools are found on the left column.



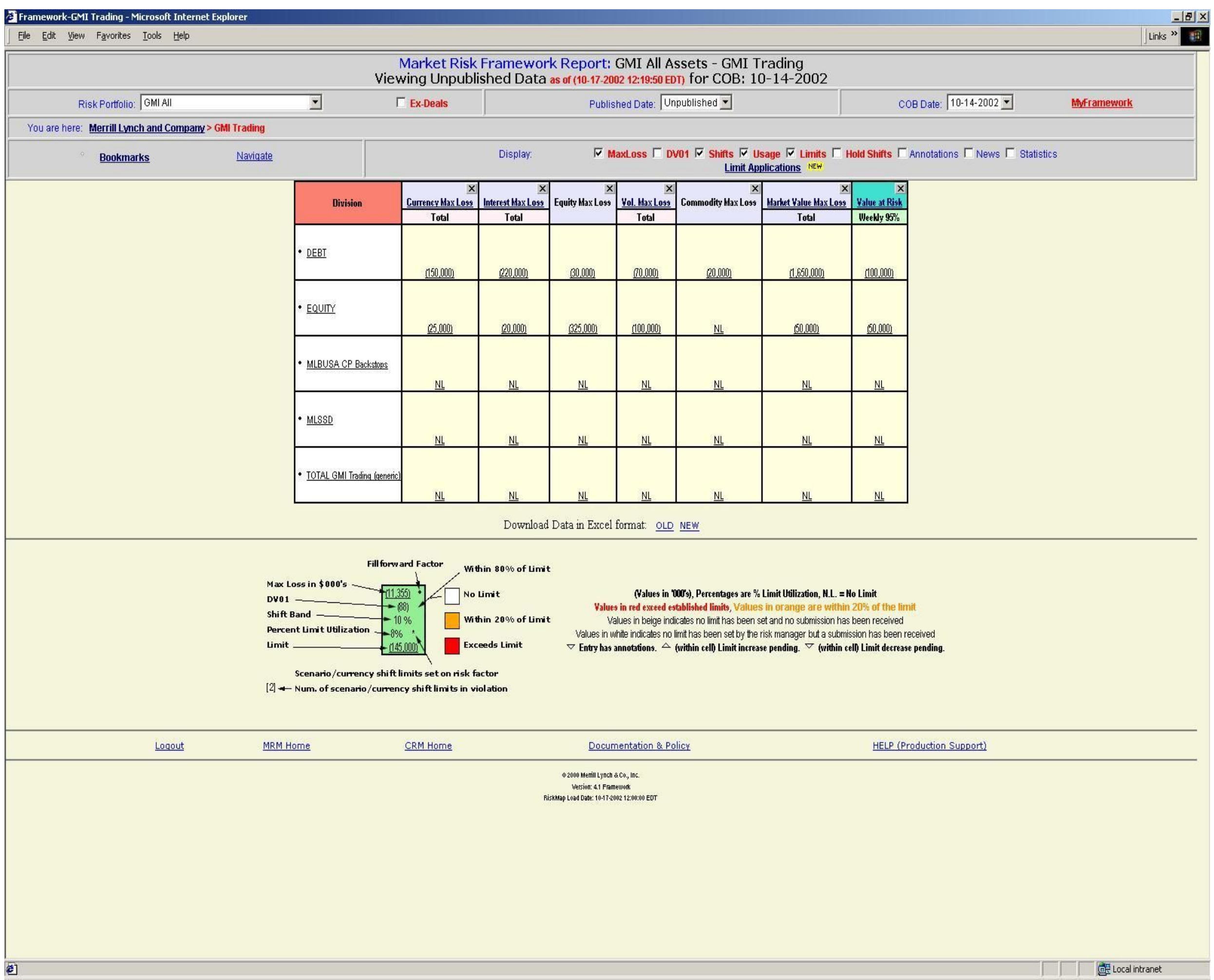
Merrill Lynch

At the Risk Management department of Merrill Lynch, I designed, prototyped, and integrated all risk applications, created a central repository for early design prototypes allowing senior management and users to discover and interact with early working designs, and redesigned the department's web site.

Technologies used: Java Server Pages, Java Servlets, Java Beans, JDBC, DHTML, CSS, JavaScript, ServletExec, Apache Web Server, and Sybase Database. Created and enhanced graphics using Adobe Illustrator and Photoshop.

Before:

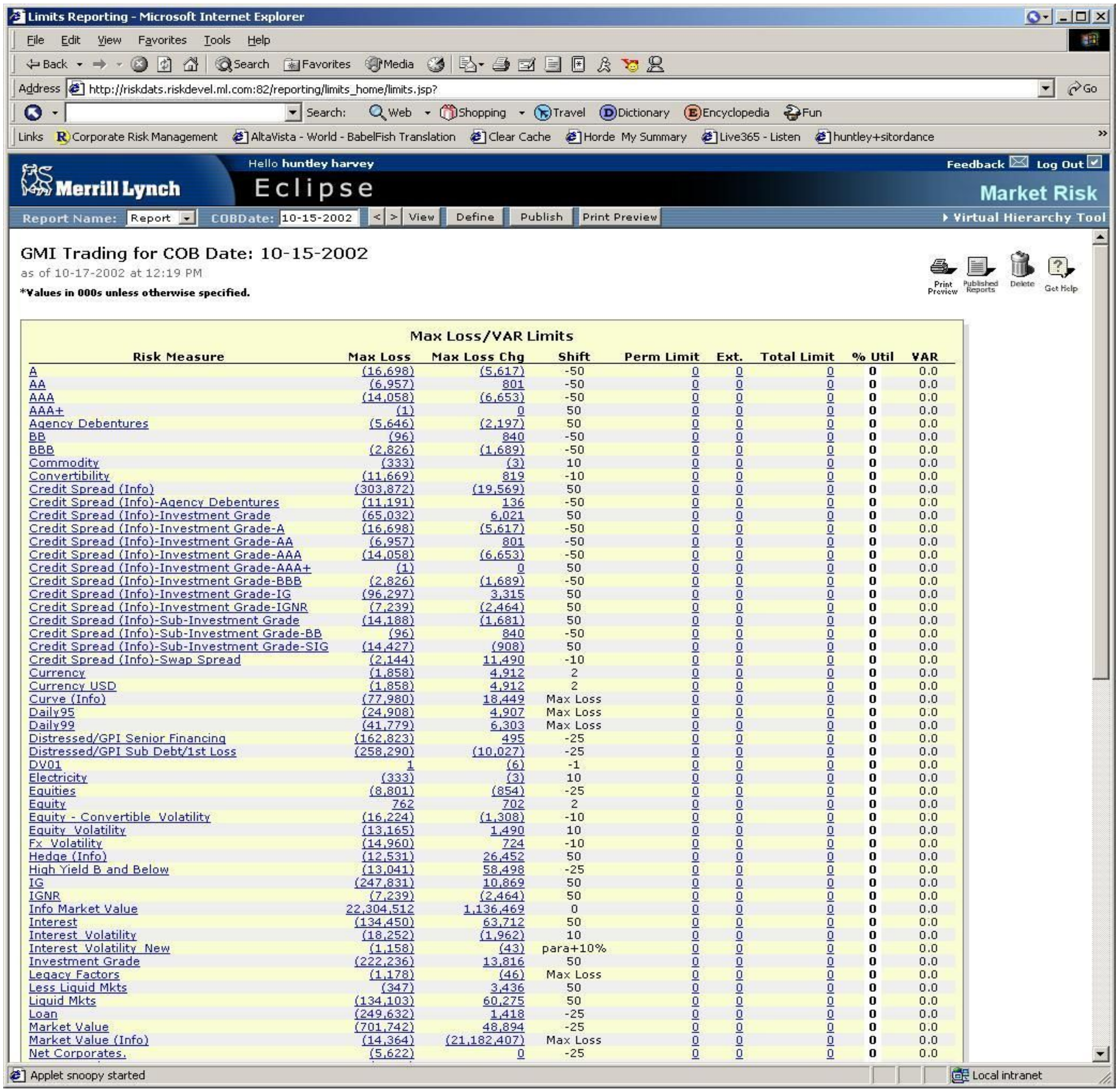
One of the key projects that I oversaw was the redesign of their central risk application, Framework. The original "Before" design was terribly outdated and using OTB 1st generation html controls. The IA design consists of a standard drill down approach without any ability for user customizations.



Simon C. Wong

After:

The result is not only a better and more stunning visual design, but one which greatly improves usability by allowing the user greater freedom in viewing, customizing, and saving reports pertinent to his business unit. The new application also allows a way to exchange and receive reports via a built-in email, scheduler, and address book feature.



GMI Trading for COB Date: 10-15-2002
as of 10-17-2002 at 12:19 PM
***Values in 000s unless otherwise specified.**

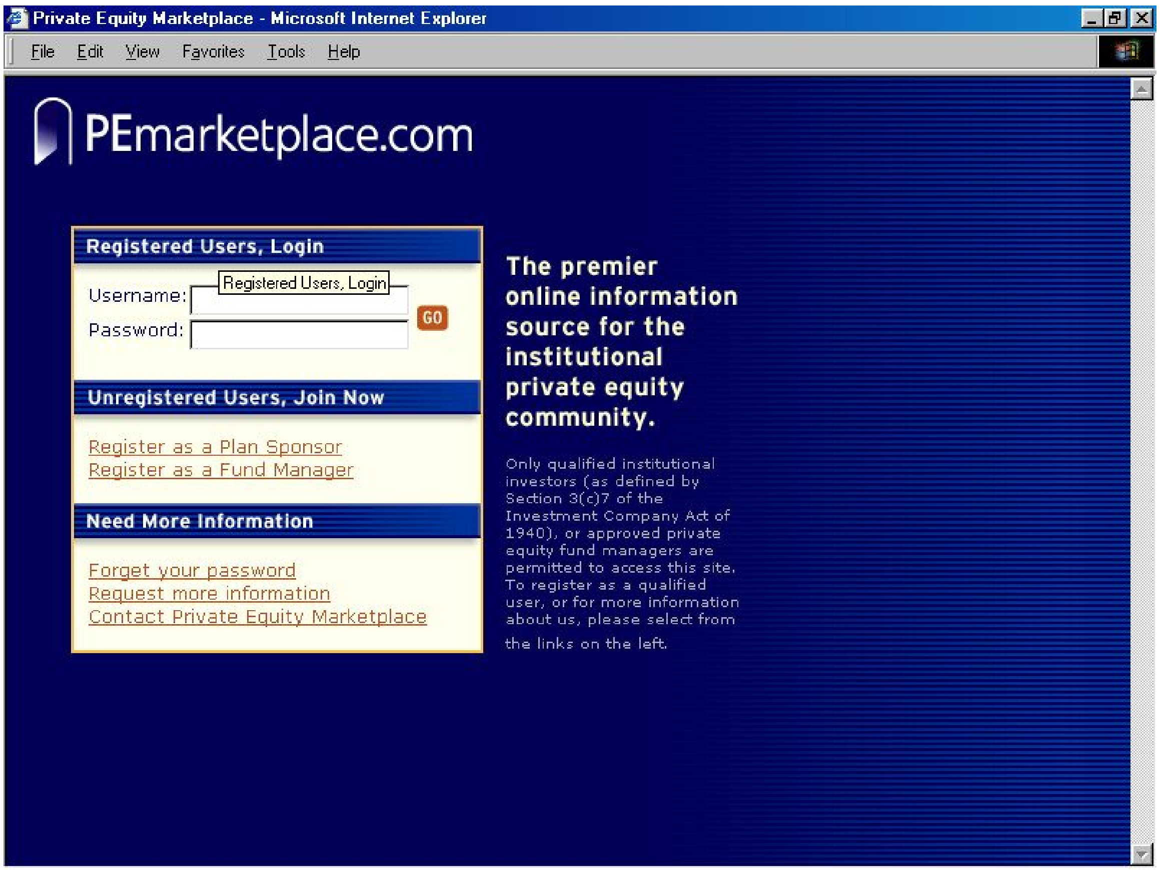
Max Loss/VAR Limits

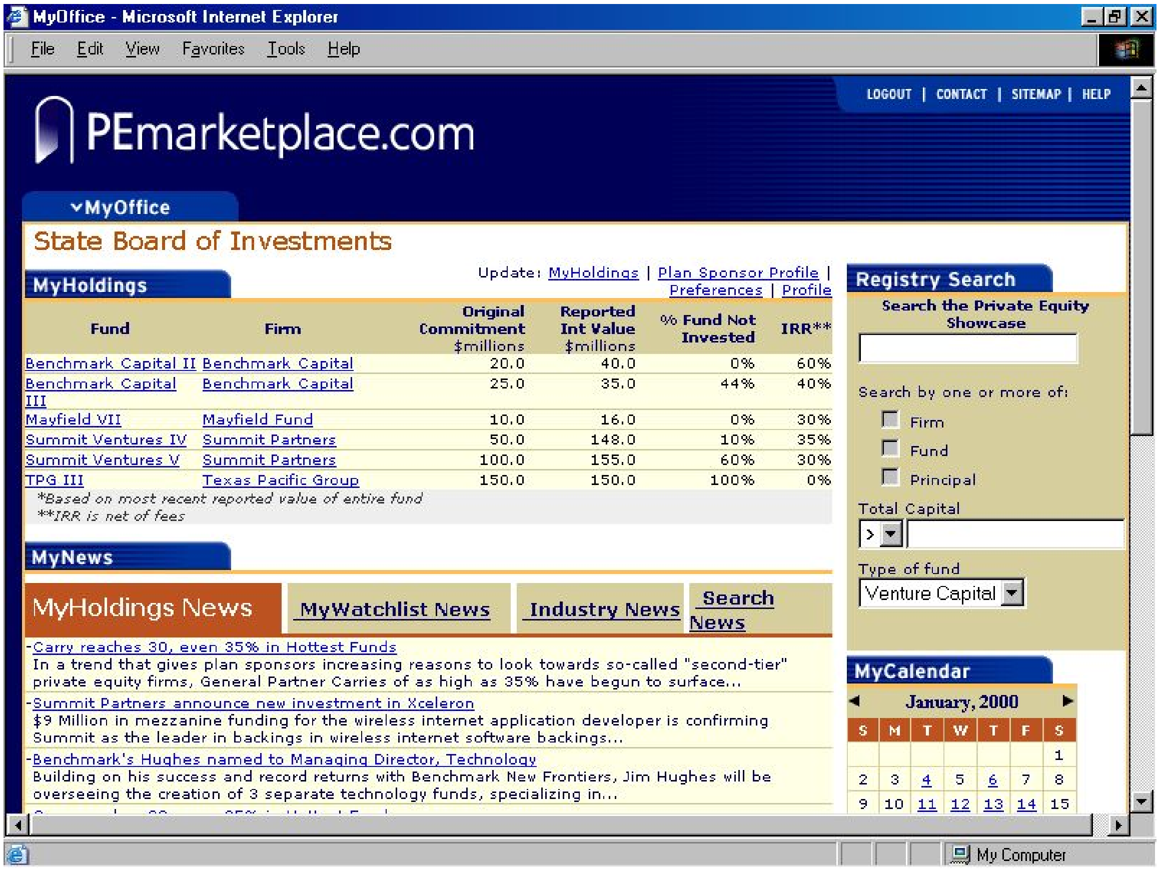
Risk Measure	Max Loss	Max Loss Chg	Shift	Perm Limit	Ext.	Total Limit	% Util	VAR
A	(16,698)	(5,617)	-50	0	0	0	0	0.0
AA	(6,957)	801	-50	0	0	0	0	0.0
AAA	(14,058)	(6,653)	-50	0	0	0	0	0.0
AAA+	(1)	0	50	0	0	0	0	0.0
Agency Debentures	(5,646)	(2,197)	50	0	0	0	0	0.0
BB	(96)	840	-50	0	0	0	0	0.0
BBB	(2,826)	(1,689)	-50	0	0	0	0	0.0
Commodity	(333)	(3)	10	0	0	0	0	0.0
Convertibility	(11,669)	819	-10	0	0	0	0	0.0
Credit Spread (Info)	(303,872)	(19,569)	50	0	0	0	0	0.0
Credit Spread (Info)-Agency Debentures	(11,191)	136	-50	0	0	0	0	0.0
Credit Spread (Info)-Investment Grade	(65,032)	6,021	50	0	0	0	0	0.0
Credit Spread (Info)-Investment Grade-A	(16,698)	(5,617)	-50	0	0	0	0	0.0
Credit Spread (Info)-Investment Grade-AA	(6,957)	801	-50	0	0	0	0	0.0
Credit Spread (Info)-Investment Grade-AAA	(14,058)	(6,653)	-50	0	0	0	0	0.0
Credit Spread (Info)-Investment Grade-AAA+	(1)	0	50	0	0	0	0	0.0
Credit Spread (Info)-Investment Grade-BBB	(2,826)	(1,689)	-50	0	0	0	0	0.0
Credit Spread (Info)-Investment Grade-IG	(96,297)	3,315	50	0	0	0	0	0.0
Credit Spread (Info)-Investment Grade-IGNR	(7,239)	(2,464)	50	0	0	0	0	0.0
Credit Spread (Info)-Sub-Investment Grade	(14,188)	(1,681)	50	0	0	0	0	0.0
Credit Spread (Info)-Sub-Investment Grade-BB	(96)	840	-50	0	0	0	0	0.0
Credit Spread (Info)-Sub-Investment Grade-SIG	(14,427)	(908)	50	0	0	0	0	0.0
Credit Spread (Info)-Swap Spread	(2,144)	11,490	-10	0	0	0	0	0.0
Currency	(1,858)	4,912	2	0	0	0	0	0.0
Currency USD	(1,858)	4,912	2	0	0	0	0	0.0
Curve (Info)	(77,980)	18,449	Max Loss	0	0	0	0	0.0
Daily95	(24,908)	4,907	Max Loss	0	0	0	0	0.0
Daily99	(41,779)	6,303	Max Loss	0	0	0	0	0.0
Distressed/GPI Senior Financing	(162,823)	495	-25	0	0	0	0	0.0
Distressed/GPI Sub Debt/1st Loss	(258,290)	(10,027)	-25	0	0	0	0	0.0
DV01	1	(6)	-1	0	0	0	0	0.0
Electricity	(333)	(3)	10	0	0	0	0	0.0
Equities	(8,801)	(854)	-25	0	0	0	0	0.0
Equity	762	702	2	0	0	0	0	0.0
Equity - Convertible Volatility	(16,224)	(1,308)	-10	0	0	0	0	0.0
Equity Volatility	(13,165)	1,490	10	0	0	0	0	0.0
Fx Volatility	(14,960)	724	-10	0	0	0	0	0.0
Hedge (Info)	(12,531)	26,452	50	0	0	0	0	0.0
High Yield B and Below	(13,041)	58,498	-25	0	0	0	0	0.0
IG	(247,831)	10,869	50	0	0	0	0	0.0
IGNR	(7,239)	(2,464)	50	0	0	0	0	0.0
Info Market Value	22,304,512	1,136,469	0	0	0	0	0	0.0
Interest	(134,450)	63,712	50	0	0	0	0	0.0
Interest Volatility	(18,252)	(1,962)	10	0	0	0	0	0.0
Interest Volatility New	(1,158)	(43)	para+10%	0	0	0	0	0.0
Investment Grade	(222,236)	13,816	50	0	0	0	0	0.0
Legacy Factors	(1,178)	(46)	Max Loss	0	0	0	0	0.0
Less Liquid Mkts	(347)	3,436	50	0	0	0	0	0.0
Liquid Mkts	(134,103)	60,275	50	0	0	0	0	0.0
Loan	(249,632)	1,418	-25	0	0	0	0	0.0
Market Value	(701,742)	48,894	-25	0	0	0	0	0.0
Market Value (Info)	(14,364)	(21,182,407)	Max Loss	0	0	0	0	0.0
Net Corporates.	(5,622)	0	-25	0	0	0	0	0.0

2Bridge

At 2Bridge, I designed, prototyped, and implemented a financial research application for one of their top clients. This application is much like Yahoo! Finance where the user can find information on stocks and other financial data and can also customize it based on his personal settings.

Technologies used: Weblogic EJBs, Servlets, JSPs, JDBC, HTML, JavaScript, and Oracle stored procedures running on Weblogic Web Server.




MyOffice - Microsoft Internet Explorer
File Edit View Favorites Tools Help
LOGOUT | CONTACT | SITEMAP | HELP
PEmarketplace.com
MyOffice
State Board of Investments
MyHoldings
Update: MyHoldings | Plan Sponsor Profile | Preferences | Profile
Fund | Firm | Original Commitment $millions | Reported Int Value $millions | % Fund Not Invested | IRR**
Benchmark Capital II | Benchmark Capital | 20.0 | 40.0 | 0% | 60%
Benchmark Capital III | Benchmark Capital | 25.0 | 35.0 | 44% | 40%
Mayfield VII | Mayfield Fund | 10.0 | 16.0 | 0% | 30%
Summit Ventures IV | Summit Partners | 50.0 | 148.0 | 10% | 35%
Summit Ventures V | Summit Partners | 100.0 | 155.0 | 60% | 30%
TPG III | Texas Pacific Group | 150.0 | 150.0 | 100% | 0%
*Based on most recent reported value of entire fund
**IRR is net of fees
MyNews
MyHoldings News
MyWatchlist News
Industry News
Search News
-Carry reaches 30, even 35% in Hottest Funds
In a trend that gives plan sponsors increasing reasons to look towards so-called "second-tier" private equity firms, General Partner Carries of as high as 35% have begun to surface...
-Summit Partners announce new investment in Xceleron
$9 Million in mezzanine funding for the wireless internet application developer is confirming Summit as the leader in backings in wireless internet software backings...
-Benchmark's Hughes named to Managing Director, Technology
Building on his success and record returns with Benchmark New Frontiers, Jim Hughes will be overseeing the creation of 3 separate technology funds, specializing in...
Registry Search
Search the Private Equity Showcase
Search by one or more of:
Firm
Fund
Principal
Total Capital
>
Type of fund
Venture Capital
MyCalendar
January, 2000
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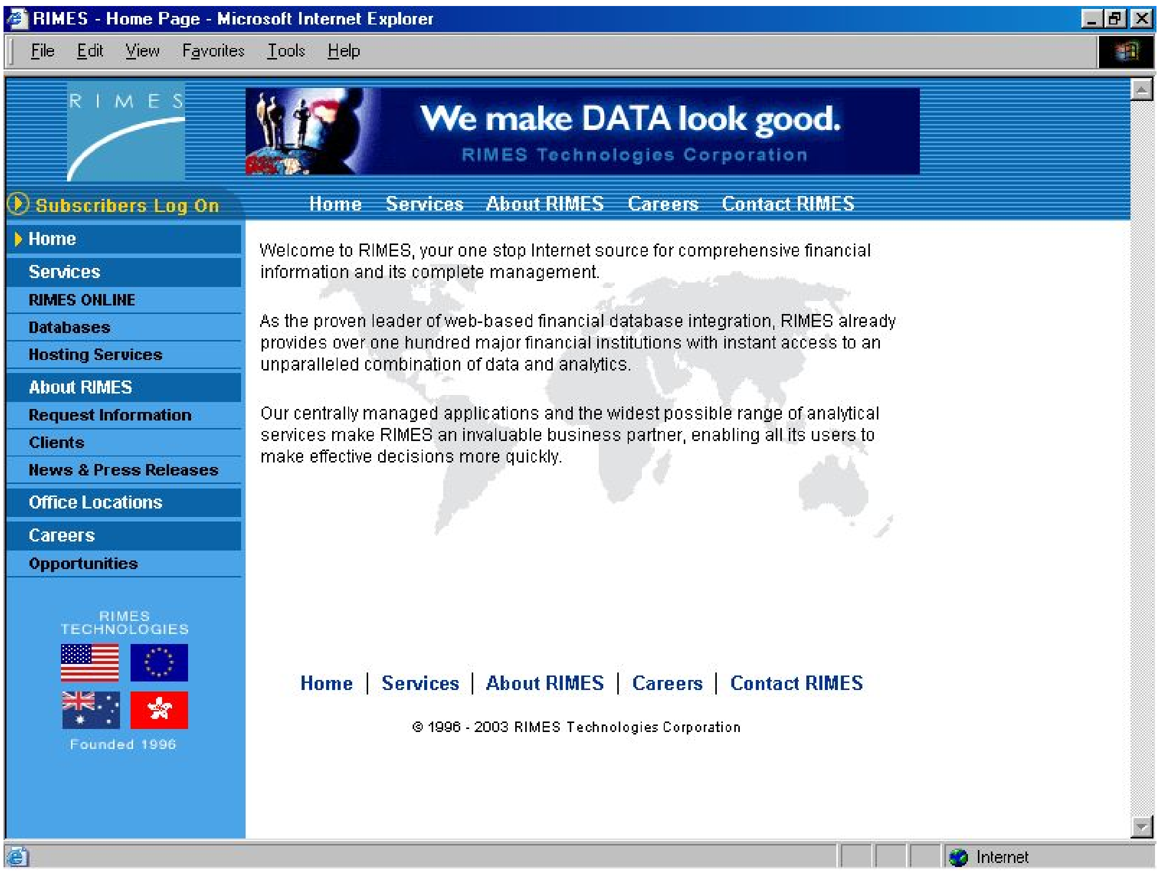
1
2 3 4 5 6 7 8
9 10 11 12 13 14 15
My Computer

Rimes

As one of the leading providers of financial software and data, the Rimes official web site needed a simple, yet sophisticated, and professional feel. Since there is a great deal of content to start with, it is important to keep it simple so as not to intimidate the user, but still maintain a corporate feel.

Technologies used: Active Server Pages, JavaScript, VBScript, HTML, and Microsoft IIS Web Server. Created graphics using Adobe Illustrator and Photoshop.

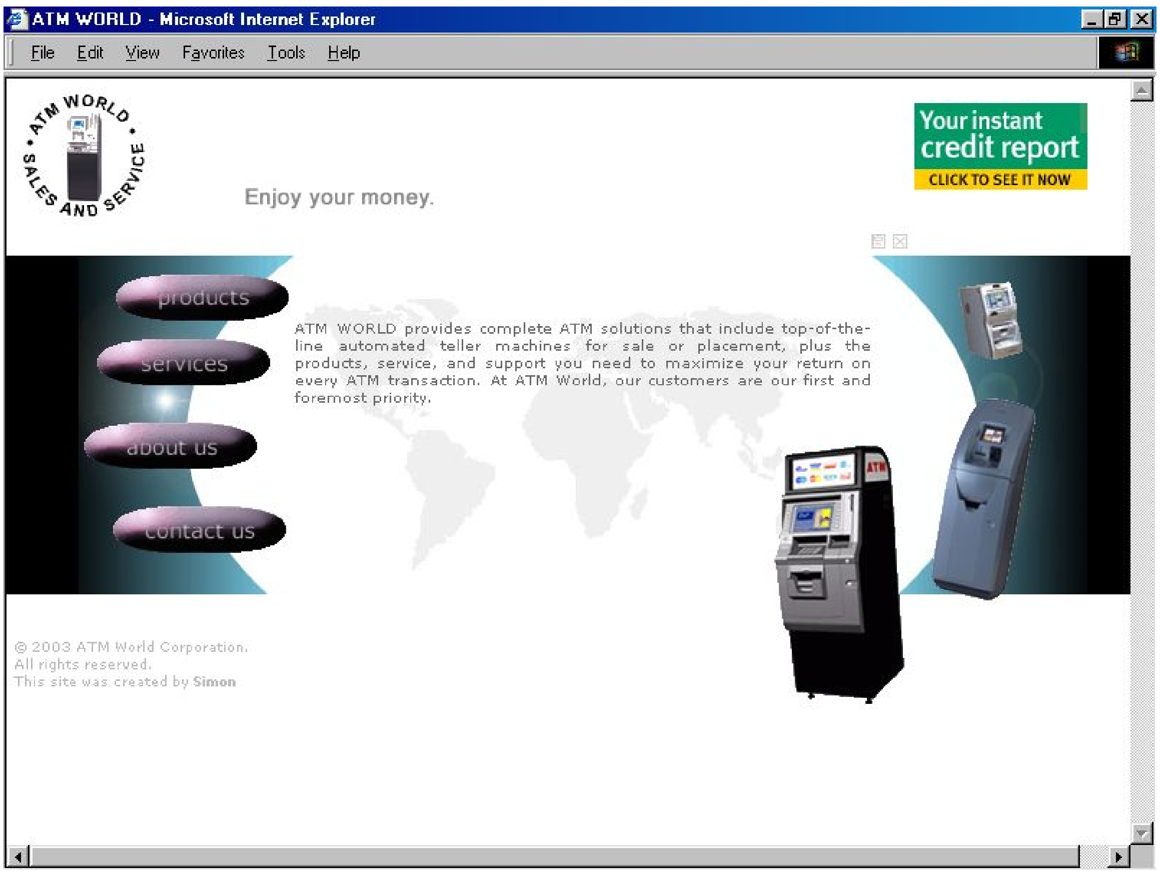


Simon C. Wong

ATM World

At ATM World, I designed a professional web site for them so they can remain competitive with other ATM distributors. An on-line listing of their products offers a convenient way for their customers to stay informed.

Technologies used: DHTML, JavaScript, and CSS. Created and enhanced graphics using Adobe Illustrator and Photoshop.



Simon C. Wong

Atlas ATM is a sister site to ATM World of which I also designed.